



New York Local Section Administration Form 2017

9a. If the response to 9 (above question) is Yes, please list what tool you used to conduct elections.	
Local Section Administration Form - Governance	
1. How many times did the executive committee conduct governance business during 2017?*	14
2. How many members were there in the executive committee during 2017?*	5
3. How did the executive committee communicate with one another during 2017?*(Check all that apply.)	<input checked="" type="checkbox"/> Email <input checked="" type="checkbox"/> Teleconference <input type="checkbox"/> ACS Network <input checked="" type="checkbox"/> Other - Text messages
4. What percentage of your councilors were in official attendance at the Spring and Fall ACS Council meetings?*	100%
5. Did a member of your local section attend the Local Section Leaders Track at the 2017 ACS Leadership Institute?*	<input checked="" type="radio"/> Yes <input type="radio"/> No
6. Did your local section have a succession and/or leadership development plan during 2017?	<input checked="" type="radio"/> Yes <input type="radio"/> No
7. How did your local section identify future leaders and get them into the leadership pipeline during 2017?*(Check all that apply.)	<input checked="" type="checkbox"/> Self-nomination <input type="checkbox"/> Solicitation or advertising <input checked="" type="checkbox"/> Identify active committee members <input type="checkbox"/> Formal leadership training <input type="checkbox"/> Long term plan <input checked="" type="checkbox"/> Outreach to new members <input checked="" type="checkbox"/> Arm-twisting <input type="checkbox"/> Other -
8. Did your local section conduct an officer election during 2017? *	<input checked="" type="radio"/> Yes <input type="radio"/> No
9. Did your local section conduct its elections electronically during 2017?*	<input checked="" type="radio"/> Yes <input type="radio"/> No
9a. If the response to 9 (above question) is Yes, please list what tool you used to conduct elections.*	SurveyMonkey.com
10. How many members voted in your local section officer election in 2017?*	506
Questions 11-13 provide the opportunity for your section's leadership to communicate successes, challenges, goals, and progress towards meeting those goals. We want to hear from you! Please use the required comment boxes to share your thoughts about your section. In questions 12 and 13, do not feel limited by having spaces indicated for the top three goals. Other goals can be added in the comment box if needed.	

11. 2017 Chair's report: Please provide a narrative of the past year's activity/successes/challenges:*

The New York Local Section (NY ACS) takes enormous pride in its long-standing tradition of service to its members, the chemical enterprise, and the profession. The 126th year of the NY ACS was another banner year: our volunteers organized over 110 events ranging from evening seminars to symposia at the ACS National Meeting & Exposition, served on 21 Society committees/divisions, honored chemists for volunteer service, high school academic excellence, high school teaching, undergraduate research, excellence in chemistry research and business leadership in the chemical enterprise. Remarkably, grant income for the NY ACS increased 279% in the past year.

The NY ACS participates in ACS public outreach events and builds on their success with new innovations. These include the US National Chemistry Olympiad (34 yrs; 281 participants in 2017), Chemagination (14 yrs ; 103), National Chemistry Week (13 yrs, 1200) and Chemists Celebrate Earth Day (6 yrs; 175). In 2017, the Section added practice sessions for the USNCO that had an impressive impact, 71% of participants earned honors on the National Exam, compared with 14% nationally. The NY ACS was the proud recipient of the Regional Partners for Progress and Prosperity Award for 2017 for our celebration of NCW in collaboration with the New York Hall of Science, PepsiCo and the Student Member chapters of the ACS.

The NY ACS has cultivated its own outreach activities to demonstrate its passion for chemistry to the public. These events include the Undergraduate Research Symposium (since 1953; 278 participants in 2017), the High School Poster Session (1986; 103), the Annual Student Research Symposium (1998; 120), the Brooklyn Frontiers in Science Public Lecture (2010; 163 onsite + 79 online) for the public, and the Leadership Awards (2012; 243) for the chemical enterprise. In 2017, the NY ACS used Facebook Live to deliver technical seminars for the first time. The NY ACS connected with all other ACS Local Sections' Facebook pages, and many student member groups, and the Chair visited the Idaho Local Section to help them engage their membership with technology. Four NY ACS events were streamed live with the largest online viewership being 134 people.

The NY ACS's premier events are the Sectionwide Conference and the William H. Nichols Medal Distinguished Symposium and Award Dinner. The Sectionwide Conference featured award presentations, a keynote address, Project SEED student poster displays, introduction of the 2017 election candidates, planning sessions for 2017 Section activities and a luncheon social. The Nichols Medal was presented to Prof. Chad A. Mirkin of Northwestern University for his "Pioneering practical applications of nanochemistry". The 2016 Nichols Fellows were recognized at the gala dinner attended by 277 people.

The Subsections, Topical Groups and Committees of the NY ACS organized over 100 events in 2017 to serve our diverse membership. These include 23 seminars, 33 symposia, 1 workshop, 6 social events, 5 poster sessions, and 1 award dinner focused on members. Many of these events support and honor excellence in education. The High School Teachers Topical Group held 9 events in support of chemical education in 2017. Project SEED supported 49 students in their chemistry studies. The NY ACS provides high school chemistry students with Chemagination, the US National Chemistry Olympiad and the High School Poster Session. The Subsections honored 140 high school students for excellence in high school chemistry. The NY ACS supported 5 ACS Scholars and provided all undergraduates with the opportunity to present their research at the Undergraduate Research Symposium, and perform summer research with the Nichols Fellowship. PhD students were provided tickets to CM&E business luncheons to network, Program-in-a-Box social events, and the numerous technical seminars available to all members to enhance their training.

NY ACS members continue the Sections' long tradition of service to the Society's membership. At present, 24 NY

	<p>ACS members serve on 21 different committees and divisions throughout the Society. These volunteers include the Chair of the Committee on Publications, and the Chair-Elect of the Division of Nuclear Chemistry and Technology. Our members (collaborators) organized the following four symposia at 2017 ACS National Meetings & Expositions:</p> <ol style="list-style-type: none"> 1. Strengthening Your Patent Rights in Light of Recent Federal Circuit Court Decisions (CHAL) 2. Sustaining Water Resources: Environmental & Economic Impact (ComSci, PRES, MPPG, ENVR, GEOC, I&EC) 3. Self-Assembly & Non-Covalent Interactions: The Fundamental Science of Supramolecular Materials (COLL) 4. Journey to MARS (POLY, ANYL, BIOT, BMGT, CATL, CHED, CHAS, CINP, COLL, COMP, ENVR, FLUO, GEOC, INOR, NUCL, PHYS, PMSE, SCHB, ACS Publications, CAS, NASA, Smithsonian) <p>Over 800 attended the Journey to MARS symposium that featured two days of technical and industry sessions communicating chemistry's value followed by a reception at the National Air and Space Museum hosted by our CM&E Topical Group.</p> <p>The NY ACS advances our members careers by nominating them for awards. In toto, the NY ACS formulated 6 nominations in 2017 and 5 were awarded. These honors include ACS Fellow (2 of 3 NY ACS nominations were successful, the third member to receive the honor was nominated by a National Committee), E. Ann Nalley Regional Award for Volunteer Service to the ACS, the Stanley C. Israel Regional Award for Advancing Diversity in the Chemical Sciences, and the Regional Partners for Progress and Prosperity Award. The NY ACS also congratulates its award-winning members to advance their careers on Facebook/LinkedIn, e.g. the OpenEye Outstanding Junior Faculty Award (COMP), the NVIDIA GPU Award (COMP) and Fellows of the Royal Society of Chemistry.</p> <p>The NY ACS is focused on financial sustainability so that it can continue to empower its members and serve the chemical enterprise for decades to come. The Board of Directors and Section Treasurer continue to be conservative in their fiduciary duties and are pleased that our unrestricted funds are now at pre-financial crisis levels, i.e. 2007. Their stewardship through the financial crisis and since has allowed the Section to continue its activities unabated. This includes annual contributions to Project SEED and the ACS Scholars Program and matching funds for our successful pledge drive to fully endow an ACS Scholarship in ACS President Eli Pearce's memory. At the end of 2017, the NY ACS is the largest Local Section contributor to the ACS Scholars Program and our Chemical Marketing & Economics Topical Group, which has contributed separately from the Section, is the only ACS Topical Group to contribute the level of National Partner.</p>
12. 2018 Chair's goals for the Section	
a. Please list your top 3 goals:	Increase the participation of younger chemists in the New York Section activities.
	Better understand how the section can serve industrial chemists
	Pursue professional development opportunities for new leaders
b. What are your concerns and challenges?*	Maintaining a high level of activities with diminished donations
	Limited presence of non-academics in leadership positions
13. 2018 Chair-Elect's goals for the Section	
a. Please list your top 3 goals:	Create an inclusive atmosphere - increase participation of chemists, educators, and non-chemists.
	Train the new ACS leaders. Include younger chemists/students in the board of ACS New York Section.
	Solicit new ideas and opinions from various groups to improve service to current/future members.

b. What are your concerns and challenges?*	<p>Diminishing donations for ACS events</p> <p>Limited relationship with industry</p> <p>Limited presence of young chemists, students and non-academics in leadership positions</p>
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Local Section Administration Form - Organization

1. Did your local section have any active committees with two or more members during 2017?*	<input checked="" type="radio"/> Yes <input type="radio"/> No																																																																								
a. If the response to 1 (above question) is YES, please select the committee and enter the chair's name.	<table> <tr><td><input checked="" type="checkbox"/></td><td>Awards</td><td>Stephen Goldberg</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Budget/Finance</td><td>Philip Mark</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Career assistance/Employment</td><td>Hessy Taft</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Chemistry Olympiad</td><td>Stephen Goldberg</td></tr> <tr><td><input type="checkbox"/></td><td>Community Activities</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Continuing Education</td><td>Neil Jespersen</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Educational</td><td>Alison Hyslop</td></tr> <tr><td><input type="checkbox"/></td><td>EHS</td><td></td></tr> <tr><td><input type="checkbox"/></td><td>Environmental</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Government Affairs</td><td>Marc Walters</td></tr> <tr><td><input type="checkbox"/></td><td>Industry Relations</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Long Range Planning</td><td>Brian Gibney</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Membership/Membership Retention</td><td>Neil Jespersen</td></tr> <tr><td><input type="checkbox"/></td><td>Mentoring</td><td></td></tr> <tr><td><input type="checkbox"/></td><td>Minority Affairs</td><td></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Newsletter/Publications</td><td>Neil Jespersen and Frank Romano, Brian Gibney</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Nominations</td><td>Joseph Serafin</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Professional Relations</td><td>Hessy Taft and Frank Romano</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Project SEED</td><td>Nadia Makar</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Public Relations</td><td>Robert Nolan</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Senior Chemists</td><td>Paul Dillon and Frank Romano</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Women Chemists</td><td>Rita Upmacis and Daniela Buccella</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Younger Chemists</td><td>Joseph Weiner</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Other</td><td>Chemagination Nipa Dora, Alison Hyslop National Chemistry Week - Ping Furlan, Scott Lefurgy, Erin Rent Student Members Paul Sideris, Ipsita Banerjee, Meredith Foley Nichols Teacher Award Jury - Stephen Radice</td></tr> </table>	<input checked="" type="checkbox"/>	Awards	Stephen Goldberg	<input checked="" type="checkbox"/>	Budget/Finance	Philip Mark	<input checked="" type="checkbox"/>	Career assistance/Employment	Hessy Taft	<input checked="" type="checkbox"/>	Chemistry Olympiad	Stephen Goldberg	<input type="checkbox"/>	Community Activities		<input checked="" type="checkbox"/>	Continuing Education	Neil Jespersen	<input checked="" type="checkbox"/>	Educational	Alison Hyslop	<input type="checkbox"/>	EHS		<input type="checkbox"/>	Environmental		<input checked="" type="checkbox"/>	Government Affairs	Marc Walters	<input type="checkbox"/>	Industry Relations		<input checked="" type="checkbox"/>	Long Range Planning	Brian Gibney	<input checked="" type="checkbox"/>	Membership/Membership Retention	Neil Jespersen	<input type="checkbox"/>	Mentoring		<input type="checkbox"/>	Minority Affairs		<input checked="" type="checkbox"/>	Newsletter/Publications	Neil Jespersen and Frank Romano, Brian Gibney	<input checked="" type="checkbox"/>	Nominations	Joseph Serafin	<input checked="" type="checkbox"/>	Professional Relations	Hessy Taft and Frank Romano	<input checked="" type="checkbox"/>	Project SEED	Nadia Makar	<input checked="" type="checkbox"/>	Public Relations	Robert Nolan	<input checked="" type="checkbox"/>	Senior Chemists	Paul Dillon and Frank Romano	<input checked="" type="checkbox"/>	Women Chemists	Rita Upmacis and Daniela Buccella	<input checked="" type="checkbox"/>	Younger Chemists	Joseph Weiner	<input checked="" type="checkbox"/>	Other	Chemagination Nipa Dora, Alison Hyslop National Chemistry Week - Ping Furlan, Scott Lefurgy, Erin Rent Student Members Paul Sideris, Ipsita Banerjee, Meredith Foley Nichols Teacher Award Jury - Stephen Radice
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2. How many subsections were active in your local section during 2017?*	4																																																																								
3. How many subsection meetings were held by your local section during 2017?*	32																																																																								
4. How many topical groups were active in your local section during 2017?*	8																																																																								
5. How many topical group meetings were held in your local section during 2017?*	37																																																																								
6. Did your local section support (financial or otherwise) an existing Technician Affiliate Group (TAG) during 2017?*	<input type="radio"/> Yes <input checked="" type="radio"/> No																																																																								
7. How many dues-paying affiliate members were in your local section during 2017?*	72																																																																								
8. What was the approximate number of active volunteers in your local section during 2017?*	172																																																																								

9. Please estimate the number of new volunteers in your local section during 2017?*	12
10. Please indicate all the ways that your local section recognized volunteers during 2017.* (Check all that apply.)	<div> <input checked="" type="checkbox"/> Certificates </div> <div> <input checked="" type="checkbox"/> Awards </div> <div> <input checked="" type="checkbox"/> Letter to volunteer supervisor </div> <div> <input checked="" type="checkbox"/> Letter to volunteer </div> <div> <input checked="" type="checkbox"/> Recognition at an event </div> <div> <input checked="" type="checkbox"/> Recognition on web </div> <div> <input checked="" type="checkbox"/> Recognition in newsletter </div> <div> <input checked="" type="checkbox"/> Other - Nomination for Regional Service Award </div>

Local Section Administration Form - Communications

1. How many local section meetings were held during 2017?*	112
2. On average, how many members attended a local section meeting during 2017?*	34
3. How did Councilors report to your local section members about national ACS matters during 2017?*(Check all that apply.)	<div> <input type="checkbox"/> At a section meeting </div> <div> <input checked="" type="checkbox"/> At an executive committee meeting </div> <div> <input type="checkbox"/> In the newsletter </div> <div> <input checked="" type="checkbox"/> On the local section web site </div> <div> <input type="checkbox"/> Other - </div>
4. Did your local section have a representative on your Regional Meeting Board or Steering Committee during 2017?*	<input checked="" type="radio"/> Yes <input type="radio"/> No
5. How does the sections leadership communicate information to its members (including social media channels)?*	<p>The New York Local Section used a suite of media channels to engage and inform our membership of the Section's activities in 2017 including social media. The Section has long used emails from our listserv (15 emails/yr) , our website at www.newyorkacs.org (updated monthly) and The Indicator (10 issues/yr). New for 2017, we have included (1) emails from the Chair (20/year, 20,000+ read), (2) posting all events to Facebook/LinkedIn (100+), (3) livestreaming event including technical seminars on Facebook Live (5 events, 300 views), and (4) using Facebook advertisements (5 events, 6,000 people) to promote our events. All of these efforts were made to increase membership involvement with a special emphasis on younger members.</p> <p>We used the MagnetMail to distribute emails to our membership in 2017. This provided consistent branding along with member personalization (Dear Brian vs Dear Local Section Member). Personalization of the emails was found to increase the % of emails read. The membership read emails about specific important event at a higher rate (elections/Sectionwide conference), however general monthly update emails on the Section's events were read by about 30% of members (~1,000 members). The MagnetMail was complimented by our Section's listserv emails and newsletter, The Indicator. The listserv allows for the display of PDF attachments (Event Flyers) whereas MagnetMail doesn't allow PDFs, but does allow hyperlinks. Our members were also emailed by their Subsections and Topical Groups, e.g. the 2016 attendees of the Brooklyn Frontiers in Science Public Lecture received an email invitation to the 2017 event with the flyer. In addition, the Chemical Marketing & Economics Topical Group uses Constant Contact to keep in touch with its members, which are largely non-ACS member business people.</p> <p>Facebook and LinkedIn social media were used for the first time in 2017. All events of the New York Section were posted to Facebook and many were posted to LinkedIn. We also posted five event videos using Facebook Live. We have liked/followed all ACS Local Sections on Facebook and many Student Member chapters as well. This outreach is meant to build a broader community and increase our impact on social media. Our posts were shared on Facebook with a total of 384 followers and 380 likes in 2017, values which increased by about 30%</p>

	between Jan 1, 2017 and Jan 1, 2018. On an average day the NY ACS Facebook page sees 10 visitors, with spikes up to 25 visitors for major events. Boosted posts can reach 1400 people. Comments to our posts were overwhelmingly positive and seen as a sign of good impact. One single comment defamed a member and the comment was reported to the member, removed and the commenter blocked within 35 minutes of the comment being made. In the Fall of 2017, we opened Facebook posting privileges to all Board Members increase diversity in content on the site to better reach our members. We are continuing these activities in 2018.
5a How Often do these communications occur:	
5a1 Number of newsletters published:*	10
5a2 Number of meeting notices:*	182
6. What social media does your local section use? (If selected, please provide the link.)	<input checked="" type="checkbox"/> Facebook https://www.facebook.com/NewYorkACS/ <input type="checkbox"/> Twitter <input checked="" type="checkbox"/> LinkedIn https://www.linkedin.com/groups/8469270 <input type="checkbox"/> Other
7. Did your local section have a website during 2017?*	<input checked="" type="radio"/> Yes <input type="radio"/> No
7a. If the answer to 7 (above question) is YES, what was the URL for your local section's website?	http://www.newyorkacs.org
8. Did your local section post its Annual Report on your website during 2017?*	<input checked="" type="radio"/> Yes <input type="radio"/> No

Local Section Administration Form - Nomination

1. Our Section would like to self-nominate for the Local Section Outstanding Performance Award.*	<input checked="" type="radio"/> Yes <input type="radio"/> No
2. Please provide a summary self-nomination statement of 500-word or less. The summary statement should highlight local section's 2017 activities to support your nomination.	<p>The New York Local Section (NY ACS) began its second 125 years with a highly productive and impactful year in 2017. Our volunteers and student member chapters poured their efforts into organizing over 110 event ranging from traditional evening seminars and 4 symposia at the ACS National Meetings to innovative social media efforts to engage members and connect all ACS Local Sections and student member groups via Facebook. NY ACS members volunteer on 21 ACS Committees/Divisions including in leadership positions (Chair of PUBS; Chair-Elect of NUCL).</p> <p>The NY ACS employed social media to engage members for the first time in 2017 and it has had a measurable impact. Monthly email updates on NY ACS activities, ten newsletter issues, a website, and a listserv were coupled with Facebook posts and ads to increase member involvement. Attendance at the Sectionwide Conference and Nichols Medal Symposium was up modestly in 2017, but the greatest impact was seen in online viewership of our livestreamed events. The Brooklyn Frontiers in Science Public Lecture saw a live audience of 163 and 79 streamed the event live online. Another positive impact of this social media outreach was that participation in our local section election rose to ~15% of eligible members, slightly higher than the national ACS value of ~12%.</p> <p>The NY ACS also explored innovative programming in 2017 for its members and the larger community of ACS local sections and student member groups. The NY ACS added practice sessions for the US National Chemistry Olympiad event that had an impressive impact, 71% of participants in the practice sessions earned honors on the National Exam, compared with 14% nationally. The NY ACS Chair visited with the Idaho Local Section leadership to share best practices between a very large and a small section of the ACS. The NY ACS streamed 4 lectures on Facebook Live in 2017 to our members and the larger ACS community. In toto, the NY ACS Facebook Live videos have been viewed 290 times worldwide.</p> <p>In another form of outreach, the NY ACS supported the summer research of a Nichols Fellow, 49 Project SEED students and 5 ACS Scholars in 2017. The NY ACS is the largest Local Section contributor to the ACS Scholars Program. In 2017, NY ACS worked with the Senior Chemists Committee to endow an ACS Scholar in memory</p>

	<p>of ACS President Eli Pearce. Furthermore, our Chemical Marketing & Economics Topical Group has contributed separately from the Section and is the only ACS Topical Group to contribute the level of National Partner. The CM&E Leadership Awards honor excellence in the chemical enterprise.</p> <p>The NY ACS recognized its members and collaborating institutions with 6 award nominations in 2017, and 5 were successful. These honors include ACS Fellows, the E. Ann Nalley Regional Award for Volunteer Service to the ACS, the Stanley C. Israel Regional Award for Advancing Diversity in the Chemical Sciences, and the Regional Partners for Progress and Prosperity Award. Lastly, grant income for the NY ACS increased 279% in the past year.</p>
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Local Section Administration Form - Supporting Materials

File Name	File Size	Brief Description
ROSTERBOOK2017F.doc	0.06 MB	NY Section Roster of Volunteers
2017_NYACS_Events by Topical Group.xlsx	0.02 MB	2017 NY Section Events by Subgroup
2017_NYACS_Events by Date.xlsx	0.02 MB	2017 NY ACS Events by Date
GSRC_Gibney.pdf	0.11 MB	Graduate School Reality Check Panel
IPG Facebook.pdf	2.79 MB	Summary Report - Facebook
IPG Facebook Results.pdf	1.43 MB	Summary Report - Facebook Results
Emails.pdf	1.57 MB	Summary Report - Chairs Emails
Nichols.pdf	6.31 MB	Summary Report - Nichols Medal
Brooklyn_BFL.pdf	6.08 MB	Summary Report - Brooklyn Frontiers
Olympiad.pdf	0.6 MB	Summary Report - Olympiad
Idaho.pdf	3.33 MB	Summary Report - IPG Idaho visit
Nichols Fellow.pdf	3.94 MB	Summary Report - Nichols Fellow
Nichols Teacher.pdf	1.51 MB	Summary Report - Nichols Teacher
Project SEED.pdf	1.77 MB	Summary Report - Project SEED
EliPearce_final.pdf	0.46 MB	Summary Report - ACS Scholars
CME Leadership Awards.pdf	2.55 MB	Summary Report - CME Leadership Awards
MARM.pdf	0.47 MB	Summary Report - MARM Awards
CME MARS.pdf	5.59 MB	Summary Report - Journey to MARS

Local Section Administration Form - Approval

Comments

☒ Approved & Submit for Review

Jaimelee Rizzo

02/15/2018

This form has been submitted for your approval. Please review each tab for completeness and accuracy, make any necessary edits, and save all changes before approving this form. After the form is approved, it will be submitted for review. The approved form will be placed in read only mode and no additional edits will be allowed. Your approval will submit this form as part of your official annual report to ACS.

Local Section Administration Form - Reasons for Return

Approver Return Comments

Contributor Return Comments

---- END OF REPORT ----



New York Local Section Financial Form 2017

Local Section Financial Form - Revenues and Expenses	
Revenues	Amount(USD)
1. Annual ACS Allotment	36,794.19
2. New member commissions	405.00
3. Donations, contributions	380,180.04
3a. Bequests and/or trusts (list amount separately from line 3)	0.00
4. Rebate from ACS for Councilor travel expenses	21,890.13
5. ACS Awards or Grants received (e.g. IPG)	5,636.00
6. Program revenue (includes newsletters, short courses, lecture series, national or regional meetings, etc.)	80,396.74
7. Local section dues, affiliate dues	7,534.00
8. Interest, dividends	17,807.36
9. Special events and activities (describe and itemize in document uploaded to Supporting Materials Tab; the purpose of these is to raise funds other than contributions to finance exempt activities. Include events such as dinner dances, raffles, bingo games, etc.)	
9a. Gross revenue (not including \$380,180.04 of contributions reported on line 3)	0.00
9b. Less direct expenses other than fundraising expenses	0.00
9c. Net income (or loss) from special events and activities (line 9a less line 9b)	0.00
10. Meals (include total meals revenue)	16,478.82
11. Other revenue (describe and itemize)	561.96
CM&E Drink & Beverage Income: \$191.00; CM&E Unrealized Investment Gain: \$370.96	
12.Total Revenues (Add lines 1 through 8 and 9c through 11)	567,684.24
Expenses	
13. Subsidies to subsections, topical groups or affiliate groups	22,306.16
14. Awards, scholarships, grants, etc.	85,446.67
15. Administrative expenses (not including postage, printing, and shipping)	
15a. Salaries, other compensation	0.00
15b. Professional fees and payments to independent contractors	200,724.75
15c. Occupancy, rent, utilities, and maintenance	600.00
15d. Total administrative expenses (add lines 15a through 15c)	201,324.75
16. Printing, publications, newsletters, meeting announcements, postage, and shipping	10,983.97
17. Local meetings (include speakers expenses)	19,971.58
18. Meals (include total meal expenses)	91,050.25
19. Travel subsidies to Councilors	27,362.59
20. Travel subsidy and fee for Local Section Track at the ACS Leadership Institute	867.27
21. Other expenses (describe and itemize)	90,578.28
NY Sect: \$23,675.00 Donation to Eli Pearce Scholarship Fund; NY Sect: \$743.75 NYP2I; CM&E: \$66,471.00 Marketing, Conferences & Events; CM&E: \$1,068.00 WebEx Fees; CM&E \$1,194.98 Software; CM&E \$2,324.21 Merchant Account Fees; CM&E \$19,520.11 Travel Expenses.	
22. Total Expenses (add lines 13, 14 and 15d through 21)	549,891.52
23.EXCESS (DEFICIT)(Line 12 less line 22)	17,792.72

Local Section Financial Form - Balance Sheet

Description

Amount(USD)

24. Investments (estimated current market value of stocks and bonds)	703,665.80
25. Restricted Funds - Of the amount cited in line {1}, indicate how much is restricted by external donor stipulation for uses such as awards, funds, building funds etc. List individual accounts, if possible.	
25a. Name of the Fund :Nichols Fund	112,552.18
25b. Name of the Fund :Kotrady Fund	151,795.28
25c. Name of the Fund :Tercentenary Fund	82,931.14
25d. Name of the Fund :NA	0.00
Total Restricted Funds (add lines 25a, 25b, 25c, 25d)	347,278.60
26. CDs, Money Markets	315,958.77
27. Cash on hand (passbook savings and checkbook)	16,913.01
28. Other assets (describe and itemize)	89,665.15
29. Total Assets (add lines 24,26,27, and 28)	1,126,202.73
30. Average interest earned on assets (%)	0.00
31. Liabilities, if any	0.00
32. Net assets, 12/31/2017 (line 29 less line 31)	1,126,202.73
33. Last year's Net assets, 12/31/2016 (line 32, 2016 report)	1,071,934.46
34. EXCESS (DEFICIT) (line 32 less line 33)	54,268.27
35. EXCESS (DEFICIT) (from line 23 in Revenues and Expenses tab)	17,792.72
36. Explain the difference between lines 34 and 35	NY Sect: Line 35&36 Delta: Unrealized Fund Growth; CM&E \$17,545.15 = \$2,496.25 Prepaid Attny Trust Acct + \$15,048.90 Propay revenue for 2017 events not yet transferred to checking. This report is a combined report with the New York Section and the CM&E (Chemical Marketing & Economics Topical Group (We are now submitting a combined IRS 990 long form)

Local Section Financial Form - Tax Information

Description**Public Support Test or Reason for Non-Private Foundation Status**

Local sections must normally receive more than 33 1/3% of its support donations from the general

public and not more than 33 1/3% of its support from investment income.

NOTE: A section that fails the test for 2 consecutive years loses its public charity status and becomes a private foundation.

37. Public Support Ratio	96.86
Gifts, Grants, Contributions, Membership Dues and Exempt Function Revenues	
Gifts, Grants, Contributions, Membership Dues, Exempt Function Revenues, Interest, Unrelated Business Income, Tax Revenues, Value of Services and Facilities, Other Sources	
Note- Exclude any unrelated business income	PASS
38. Gross Investment Income Ratio	3.14
Gross income from interest and dividends	
Gifts, Grants, Contributions, Membership Dues, Exempt Function Revenues, Interest, Unrelated Business Income, Tax Revenues, Value of Services and Facilities, Other Sources	
* Exclude any unrelated business income	PASS
39. Which Form 990 did your local section file with the IRS for the Tax Year 2016?	<input type="radio"/> Form 990-N(Electronic Postcard) <input type="radio"/> Form 990-EZ <input checked="" type="radio"/> Form 990
40. What is your local section's Employment Identification Number (EIN)? EIN is an all-number 10 character format. For example, 12-3456789	13-1926773
41. Does your organization want to continue to be included under the umbrella of the American Chemical Society's Group Exemption Letter?	<input checked="" type="radio"/> Yes <input type="radio"/> No

After the submission of its Annual Report, each technical division must request its annual allotment per the ACS Bylaws.

42. The local section requests their annual allotment.

☒ Yes ☐ No

Local Section Financial Form - Supporting Materials

43. Did your section prepare a Budget for 2017?

☒ Yes ☐ No

44. Did your section prepare a Budget for 2018?

☒ Yes ☐ No

File Name	File Size	Brief Description
NYACS_Aproved Budget 2017 and 2018 V1.pdf	0.02 MB	NYACS FY 2017 and FY 2018 Budgets
CME-Budget-2018.pdf	0.01 MB	CME-Budget-2018

Local Section Financial Form - Approval

Comments

Working with our Treasurer over the past two years has demonstrated to me his integrity, diligence and attention to detail. He prefers to work in a transparent manner where the Board of Directors can follow his logic and decision making progresses. He executes his fiduciary responsibility with aplomb. It is pleasing to see that through his leadership along with that of the Board's, the New York Local Section funds are now at 2007 levels (pre-financial crisis). During the downturn, he and the Board steered a course of fiscal responsibility that allowed the activities of the New York Section to run unabated without seriously damaging the long term finances of the Section. Their decisions a decade back, and diligence to stay the course, has resulted in a sustainable future for the New York Section. The report for 2017 is an excellent representation of the Sections finances which are quite complex given the number of Subsections/Committees and Topical Groups in the Section, including one Topical Group that is expanding rapidly. I am pleased to approve this report.

☒ Approved & Submit for Review

Brian Gibney

02/14/2018

This form has been submitted for your approval. Please review each tab for completeness and accuracy, make any necessary edits, and save all changes before approving this form. After the form is approved, it will be submitted for review. The approved form will be placed in read only mode and no additional edits will be allowed. Your approval will submit this form as part of your official annual report to ACS.

Local Section Administration Form - Reasons for Return

Approver Return Comments

Contributor Return Comments

---- END OF REPORT ----



New York Analytical Topical Group - February Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	Analytical Topical Group - February Seminar																																																																											
Brief Description*	The Analytical Topical Group hosted two seminar in 2017 with the participation of the forensic science faculty and students from John Jay College of Criminal Justice and Pace University. The seminar at Pace is a first for the Analytical Topical Group which in the future will be hosting seminars at different location in the New York Section. We invited faculty and students from other NYC area forensic science and analytical chemistry programs to attend these seminars.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	One time																																																																											
Event Date Selection	From 2/16/2017 To 2/16/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Pace University, John Jay College of Criminal Justice, City University of New York	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	32	
Members	20	
Public	12	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	We were able to involve faculty and students at a new venue, expanding the reach of the Analytical Topical Group.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Analytical Seminar February.pdf	0.28 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_analyt.php	Analytical Topical Group Web page

--- END OF REPORT ---



New York Analytical Topical Group - November Seminar Event Form 2017

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Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 11/9/2017 To 11/9/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Career Assistance/Employment Industry Relations Public Relations Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	John Jay College of Criminal Justice, City University of New York, Pace University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	32	
Members	20	
Public	12	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Introduced students and faculty to the developments in contract research organizations and CROs are leading the pharma industry in the development of new drugs and the career opportunities for recent grads to consider.
Lessons Learned/Suggestions to improve this event	Pharmaceutical industry is changing and a large fraction of research development funds are going to CROs. The students were given an opportunity to understand the documentation required by FDA in these organizations.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Analytical Seminar November.pdf	0.41 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Complement Pathways in Disease Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Biochemical Topical Group Complement Pathways in Disease					
Brief Description*	Complement Pathways in Disease is the third symposium offered by the Biochemical Topical Group in conjunction with the New York Academy of Science.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Thomas Franke					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Symposium Programming Outside of The National Meeting Social/Networking</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Programming Outside of The National Meeting Social/Networking	
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 4/25/2017 To 4/25/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	National Kidney Foundation, Dana Foundation, BraiNY, New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	1	
Non Members	7	
Estimated number of hours your volunteers spent on your section's/division's activities	45	
Estimated Number of Attendees	136	
Members	43	
Public	93	
Estimated Total Cost (USD)	36906.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on an attendee post-symposium questionnaire, one attendee stated "I have attended several symposia at the NYAS and I have been extremely satisfied with all of them. I cannot think of any other item that would improve my experience." "Everything else pretty much runs like a well-oiled machine", another said "Every speaker was outstanding. Hit the jackpot with every speaker this time, especially the last two, Beth Stevens and Barb Rohrer."
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group April 25.pdf	0.77 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/Complement2017	Registration website

--- END OF REPORT ---



New York New York Section - Biochemical Topical Group April 11 Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group April 11 Seminar																																																																											
Brief Description*	Gene Therapy for Rare Diseases is the second symposium organized by the Biochemical Topical Group in collaboration with the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Sonya Dougal																																																																											
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Event Frequency*	Annual																																																																											
Event Date Selection	From 4/11/2017 To 4/11/2017																																																																											

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Abeona Therapeutics, New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron						
Estimated Number of Volunteers	5						
Members	2						
Non Members	3						
Estimated number of hours your volunteers spent on your section's/division's activities	45						
Estimated Number of Attendees	221						
Members	27						
Public	194						
Estimated Total Cost (USD)	54957.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Amazing symposium on gene therapy advances with great industry support
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group April 11.pdf	1.0 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/RareDiseases	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Symposium Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Biochemical Topical Group Symposium																																																																													
Brief Description*	Exosomes in the Central Nervous System - a half-day symposium sponsored by the New York Section Biochemical Topical Group and the New York Academy of Sciences.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Frequency*	Annual																																																																													
Event Date Selection	From 3/21/2017 To 3/21/2017																																																																													

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	185	
Members	28	
Public	157	
Estimated Total Cost (USD)	29000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent symposium with an excellent turn out.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group March.pdf	1.52 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/Exosomes2017	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

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New York New York Section - Biochemical Topical Group Antibody-Drug Conjugate Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Antibody-Drug Conjugate Symposium																																																																											
Brief Description*	Seventh full-day symposium offered by the Biochemical Topical Group and the New York Academy of Science entitled Antibody-Drug Conjugates: Oncology and Beyond																																																																											
Organization*	New York																																																																											
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Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, Mersana Therapeutics, AbbVie, Lonza, NY Genome Center	
Estimated Number of Volunteers	7	
Members	2	
Non Members	5	
Estimated number of hours your volunteers spent on your section's/division's activities	37	
Estimated Number of Attendees	146	
Members	38	
Public	108	
Estimated Total Cost (USD)	26098.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Another great symposium with the New York Academy of Sciences. Great science in a wonderful venue.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group November 14.pdf	0.97 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/ADC2017	Registration website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Mitochondrial Disease Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Mitochondrial Disease Symposium																																																																											
Brief Description*	Mitochondria in Health and Disease is the sixth symposium organized by the Biochemical Topical Group in collaboration with the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Frequency*	Annual																																																																											
Event Date Selection	From 11/2/2017 To 11/2/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	351	
Members	39	
Public	312	
Estimated Total Cost (USD)	58548.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Massively popular and successful symposium, over 300 attendees ! Thanks to our promotional partners: The American Physiology Society The Dana Foundation Mitochondria Interest Group
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group November 2.pdf	0.56 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/Mitochondria2017	Registration website

--- END OF REPORT ---



New York New York Section - Biochemical Topical Group Sickle Cell Symposium Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Biochemical Topical Group Sickle Cell Symposium					
Brief Description*	As part of our celebration of National Chemistry Week the New York Section Biochemical Topical Group in conjunction with the New York Academy of Sciences organized a day-long symposium entitled Towards Transformative Therapies for Sickle Cell Disease					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Thomas Franke					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Chemistry Week Symposium Industry Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Symposium Industry Social/Networking
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/24/2017 To 10/24/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Industry Relations Public Relations Professional Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations Public Relations Professional Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, Vertex Therapeutics						
Estimated Number of Volunteers	8						
Members	2						
Non Members	6						
Estimated number of hours your volunteers spent on your section's/division's activities	48						
Estimated Number of Attendees	139						
Members	28						
Public	111						
Estimated Total Cost (USD)	46000.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	<p>Based on an attendee post- symposium questionnaire, one attendee stated that they would "make an increased effort to participate in clinical trials" to help advance drug development.</p> <p>Great work by our advertising partners: Sickle Cell Advisory Consortium of New York The William E. Proudford Sickle Cell Fund The Sickle Cell Cure Foundation Sickle Cell Community Consortium National Organization for Rare Disorders International Society on Thrombosis and Haemostasis Doris Duke Charitable Foundation</p>
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group October 24.pdf	0.74 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/SCD2017	Registration website

---- END OF REPORT ----



New York New York Section - Biochemistry Topical Group Targeting RNA Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemistry Topical Group Targeting RNA Symposium																																																																											
Brief Description*	Targeting RNA Using Small Molecules was the fourth symposium offered by the Biochemical Topical Group and the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Estimated Number of Volunteers	8						
Members	2						
Non Members	6						
Estimated number of hours your volunteers spent on your section's/division's activities	40						
Estimated Number of Attendees	221						
Members	37						
Public	184						
Estimated Total Cost (USD)	41000.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
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Email							
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Other -							
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ACS Network							
C & EN							
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Website							

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on post-event survey: Based on an attendee post- symposium questionnaire, one attendee stated "I have been to several events at the NYAS and this was definitely one of my favorites. Thanks so much!" Another said "The quality of the speakers and the discussion was fantastic.", another said "I am currently a post-doc who is on the market for jobs. My research proposal is very RNA/therapeutics heavy, so this was invaluable for me."
Lessons Learned/Suggestions to improve this event	One respondent offered a very helpful suggestion that including the price paid on our registration and membership emails would be useful for those seeking reimbursement for the cost.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group September 26.pdf	0.61 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/RNA2017	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section Board of Directors' April Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' April Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Chemists Celebrate Earth Day Education (Teachers/Students) Chemistry Olympiad Public Outreach
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 4/28/2017 To 4/28/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Chemistry Olympiad Women Chemists Awards Public Relations
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University, Fordham University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	21	
Members	21	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Successful Meeting of the Board of Directors where action items were addressed and best practices were shared.
Lessons Learned/Suggestions to improve this event	The Board of Directors is still working out the kinks in using WebEx, but it is working.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
April2017_Final.pdf	5.07 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Advertised on our Section calendar
http://www.newyorkacs.org/meetings/urs/urs.php	Undergraduate Research Symposium website
http://www.newyorkacs.org/meetings/Brooklyn/2017_Brooklyn_Frontiers.pdf	Brooklyn Frontiers Public Lecture Flyer
http://www.newyorkacs.org/meetings/EarthDay/CCED.php	Chemists Celebrate Earth Day
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York New York Section Board of Directors' February Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' February Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input checked="" type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Chemists Celebrate Earth Day Education (Teachers/Students) Women Chemists Chemistry Olympiad
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 2/10/2017 To 2/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Chemistry Olympiad Women Chemists Awards
	<input checked="" type="checkbox"/> Other- Nichols Fellows Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	The Board of Directors respectfully and efficiently went through the agenda items and voted on action items.
Lessons Learned/Suggestions to improve this event	2017 is the first year that all Board Meetings were accessible electronically using WebEx. It takes a little more preparation and communication than an in person meeting. The Board is still getting familiar with using WebEx for meetings.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Feb2017_Final.pdf	0.9 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Posted on our Section calendar
https://sju.webex.com/	WebEx - URL no longer active

--- END OF REPORT ---



New York New York Section Board of Directors' June Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' June Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event Student Member
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 6/9/2017 To 6/9/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations Long Range Planning
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	17	
Members	17	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Well organized meeting where Section business was efficiently done.
Lessons Learned/Suggestions to improve this event	The Section Secretary needs to attend the in person meeting, if they login remotely it makes managing the electronic meeting difficult.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
June2017_Final.pdf	9.02 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Advertised on Section calendar
http://www.newyorkacs.org/meetings/urs/urs.php	Undergraduate Research Symposium website
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York New York Section Board of Directors' November Meeting Event Form 2017

Event - Overview								
Name of the Event*	New York Section Board of Directors' November Meeting							
Brief Description*	WebEx electronic meeting of the Board of Directors.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Brian R. Gibney							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/17/2017 To 11/17/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Budget/Finance Awards Continuing Education Nominations Senior Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Graduate Center of the City University of New York	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	19	
Members	19	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The Board of Directors set the 2018 Budget and selected the nominees for ACS Fellow. It was a cordial meeting.
Lessons Learned/Suggestions to improve this event	None.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
NYACS_BOD_Agenda_November2017.pdf	1.84 MB	Agenda-MeetingSlides

Web Link/URL for the Event	Brief Description
https://sju.webex.com/	WebEx link to meeting (URL expired)
http://www.newyorkacs.org/index.php	Entry on NY ACS Website Calendar

---- END OF REPORT ----



New York New York Section Board of Directors' September Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' September Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event National Chemistry Week
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 9/15/2017 To 9/15/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations Long Range Planning Community Activities
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University, New York Hall of Science	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	18	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Voting to work with the Senior Chemists Committee to endow an ACS Scholar in the memory of ACS President Eli Pearce.
Lessons Learned/Suggestions to improve this event	Forgot some of the technical aspects of running a WebEx meeting over the summer break, so the beginning of the meeting was a bit rough.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
September2017_Final.pdf	1.85 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org	Advertised on Section calendar
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York Brooklyn Subsection - Brooklyn Frontiers in Science Public Lecture Event Form 2017

Event - Overview																																																																										
Name of the Event*	Brooklyn Subsection - Brooklyn Frontiers in Science Public Lecture																																																																									
Brief Description*	Prof. James Hone of Columbia University presented a public lecture entitled "Flatland - the New World of Two-Dimensional Materials." In the lecture, Prof. Hone discussed his groundbreaking finding that graphene is stronger than steel. An audience of 163 students (High School to Graduate), faculty (High School to University), industry professionals and members of the lay public attended his dynamic lecture in person. The event was livestreamed to an additional 79 people using Facebook Live.																																																																									
Organization*	New York																																																																									
Year Held*	2017																																																																									
First time event?	<input type="checkbox"/>																																																																									
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Event Phase*	Completed																																																																									
Event Frequency*	Annual																																																																									
Event Date Selection	From 5/4/2017 To 5/4/2017																																																																									

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Industry Relations Public Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Industry Relations Public Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Industry Relations Public Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Tandon School of Engineering						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	20						
Estimated Number of Attendees	163						
Members	55						
Public	108						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The is a very successful public outreach event that impacts hundreds of students every year.
Lessons Learned/Suggestions to improve this event	The livestream was not as successful as previous events (Brooklyn High School Poster Session Keynote).
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_BFL.pdf	1.22 MB	Summary Report
Chair_6_April.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/vid/eos/1463214387051428/	Archived livestream to Facebook Live

---- END OF REPORT ----



New York Brooklyn Subsection January Board Meeting Event Form 2017

Event - Overview																																																																														
Name of the Event*	Brooklyn Subsection January Board Meeting																																																																													
Brief Description*	The January meeting of the Brooklyn Subsection Board of Directors at NYU Tandon School of Engineering to plan the year's events.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Theresa Cea																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 1/16/2017 To 1/16/2017																																																																													

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Industry Relations Government Affairs Education Environmental Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	NYU Tandon School of Engineering	
Estimated Number of Volunteers	6	
Members	6	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A very successful plan for 2017 events was constructed and later executed.
Lessons Learned/Suggestions to improve this event	Very effective meeting
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_BoardMeeting.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Brooklyn Subsection - High School Day at Brooklyn College Event Form 2017

Event - Overview																																																																														
Name of the Event*	Brooklyn Subsection - High School Day at Brooklyn College																																																																													
Brief Description*	As part of National Chemistry Week, the Brooklyn Subsection and Brooklyn College host local High School Chemistry classes for a 'Chemistry Magic Show', followed by a tour of the research laboratories and an instrument museum at Brooklyn College. After lunch, the High School students worked 'The Chemistry Game Challenge' hosted by the Brooklyn College Student Members of the ACS. Lastly, an outstanding chemistry student from each high school was presented with an award certificate.																																																																													
Organization*	New York																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 10/27/2018 To 10/27/2018																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Community Activities Women Chemists Younger Chemists Minority Affairs
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Brooklyn College Department of Chemistry	
Estimated Number of Volunteers	6	
Members	2	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	87	
Members	15	
Public	72	
Estimated Total Cost (USD)	300.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The Chemistry Magic Show and tour of the instrument museum are perennial favorites of the high school students.
Lessons Learned/Suggestions to improve this event	The is a very well organized event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_HighSchoolDay.pdf	0.25 MB	Summary Report
Brooklyn_HighSchoolDay_Program.pdf	0.21 MB	Program including Award Winners

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York Brooklyn Subsection - 22nd Annual High School Research Poster Session Event Form 2017

Event - Overview						
Name of the Event*	Brooklyn Subsection - 22nd Annual High School Research Poster Session					
Brief Description*	This high school poster session included a keynote lecture by Prof. Brian Gibney, Brooklyn College and the Graduate Center of the City University of New York, entitled 'Iron and Sulfur: From Primordial Earth to Nanobiochemistry'. An audience of 103 high school students and teachers were in attendance including several New York Local Section Project SEED students. This event was the first to be livestreamed to the New York Local Section Facebook page.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Jill Rehmann					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Awards Education (Teachers/Students) K-12 Student Project SEED </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Awards Education (Teachers/Students) K-12 Student Project SEED
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 2/4/2017 To 2/4/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Mentoring Project SEED </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Mentoring Project SEED	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	St Joseph's College						
Estimated Number of Volunteers	19						
Members	4						
Non Members	15						
Estimated number of hours your volunteers spent on your section's/division's activities	25						
Estimated Number of Attendees	123						
Members	24						
Public	99						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	This was the first event live-streamed onto Facebook Live by the New York Local Section.
Lessons Learned/Suggestions to improve this event	None, it is a well managed event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_HSPoster.pdf	0.95 MB	Summary Report
Brooklyn_HSPoster_2017.pdf	0.94 MB	Student Award Winners Poster
Chair_4_Feb.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Archived Facebook Live video of keynote

---- END OF REPORT ----



New York New York Local Section - CCED visit to Baker Elementary School Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Local Section - CCED visit to Baker Elementary School																																																																											
Brief Description*	Midshipmen from the US Merchant Military Academy at Kings Point hosted hands-on demonstrations for 150 3rd to 5th graders at Elizabeth M. Baker Elementary School.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event - Participation and Assistance	
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Event Partners (ACS)	Long Island Subsection						
Event Partners (Non ACS)	US Merchant Marine Academy, Elizabeth M. Baker Elementary School						
Estimated Number of Volunteers	15						
Members	3						
Non Members	12						
Estimated number of hours your volunteers spent on your section's/division's activities	30						
Estimated Number of Attendees	150						
Members	10						
Public	140						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another great outreach event.
Lessons Learned/Suggestions to improve this event	A well organized event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CCED - Baker.pdf	0.95 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/Olympiad/Olympiad.php	Information Website updated for 2018

---- END OF REPORT ----



New York New York Section - Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge Event Form 2017

Event - Overview																																																																										
Name of the Event*	New York Section - Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge																																																																									
Brief Description*	175+ earth day lovers gathered at Pace University to begin the New York Local Section's Chemists Celebrate of Earth Day event organized by the Pace University Student Member Chapter in collaboration with the NY ACS. The Keynote Speaker, Prof. Rita Upmacis, Pace, delivered an enthusiastic and eye-opening talk entitled, "Achieving Global Sustainability: Green Chemistry Needs you!" This was the second event that the New York Local Section livestreamed Facebook Live.																																																																									
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Pace University, John Jay College of Criminal Justice, City University of New York						
Estimated Number of Volunteers	18						
Members	18						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	60						
Estimated Number of Attendees	175						
Members	48						
Public	127						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Committee on Community Activities (CCA)

Award: Creative & Innovative Use of the CCED Theme

Award Nomination Status: Complete

Question 1	Give examples of how your event provided educational value and describe how the event was related to the yearly theme. Include information on your audience, if they are underserved, and the message you were conveying. Limit the examples to 4.
Answer	The theme of "Chemistry Helps Feed the World" was reflected in several ways at the NY ACS CCED event. The keynote speaker addressed the nexus of food, water and energy in her talk "Achieving Global Sustainability: Green Chemistry Needs You!" This inspiring lecture was a call to arms for faculty, college and high school students on the need for green chemistry solutions to major world problems. The lecture's topics and CCED theme of Chemistry Helps Feed the World was further emphasized in the documentary, "Planet Earth" which from an educational perspective was aimed at the middle and high school students. The hands-on activity, the planting of organic seeds of edible herbs (cilantro, basil, oregano, thyme and parsley) and a biodegradable planter as Chemists Celebrate Earth Day gifts, was aimed at K-12 students.
Question 2	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	K-12 School participation included (~35) students from ACDS (Association for Children with Downs Syndrome), Cottage Lane Elementary School, Millbrook School, William Covert Elementary School, South Orangetown Middle School, Brooklyn Technical High School and Manhattan Center for Science and Mathematics. The ~115 participants from Colleges & Universities included Borough of Manhattan Community College, Brooklyn College, Bronx Community College, Columbia University, The Graduate Center of the City University of New York, Hunter College, Kingsborough Community College, New York University, St. Peter's University, St. John's University, St. Joseph's College, Stony Brook University, Zewail University for Science and Technology Industry attendees (~25) included chemists from International Flavors & Fragrances, PepsiCo, Schrodinger and Merck.
Question 4	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 5	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	Available activities 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day!" 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go

	<p>along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event.</p> <p>5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event.</p> <p>New for 2017</p> <p>1) The inclusion of the documentary film was new for 2017.</p> <p>2) The social media photobooth was added for 2017.</p> <p>3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online.</p> <p>Hands-on</p> <p>The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
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File Name	File Size	File Description
CCED - Baker.pdf	0.95 MB	Summary of elementary school demonstration event as part of CCED
CCED.pdf	1.83 MB	Project Summary for CCED 2017

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post event website
https://youtu.be/LAEY01FRmmA	YouTube video recap of Chemists Celebrate Earth Day 2012-2016 - this video was projected on the screen during event registration.
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going CCED Event

Award Nomination Status: Complete

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The groups involved in organizing the Chemists Celebrate Earth Day include the New York Section members, Brooklyn Subsection members, student members, Pace University faculty and administrators, Baker Elementary school teachers, US Merchant Marine Academy midshipmen and faculty, and City University of New York faculty.
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
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	were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Available activities</p> <p>1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis.</p> <p>2) The showing of the documentary film, "Planet Earth"</p> <p>3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day!"</p> <p>4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event.</p> <p>5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event.</p> <p>New for 2017</p> <p>1) The inclusion of the documentary film was new for 2017.</p> <p>2) The social media photobooth was added for 2017.</p> <p>3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online. Hands-on The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section participation in Chemists Celebrate Earth Day began in 2012 as an LSAC Innovative Project Grant. In 2012, there were about 100 participants and the agenda was limited to a lecture and the parade across the Brooklyn Bridge. The event has grown steadily over the past six years and become sustainable. In 2017 175 people participated in the event which included a lecture, a viewing of a documentary film, a social media photo booth, the planting of edible herbs in honor of the theme 'Chemistry Feeds the World' and the parade across the Brooklyn Bridge. It will continue in 2018 as a Chemists Celebrate Earth Week event.

File Name	File Size	File Description
CCED - Baker.pdf	5.48 MB	CCED Event at Baker Elementary School
CCED.pdf	1.83 MB	Summary Report of NY ACS 2017 CCED Walk the Brooklyn Bridge Event

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post-event website
https://youtu.be/LAEY01FRmMA	YouTube video recap of CCED 2011-2016 in the New York Section, played during registration
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another smashing success for Chemists Celebrating Earth Day. The Student Members did an outstanding job.
Lessons Learned/Suggestions to improve	The audio quality of the livestream was poor because the microphone

this event	picked up attendee conversations. A Rode microphone has been purchased and it works well.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Chemists Celebrate Earth Day.pdf	5.4 MB	Summary Report
Chair_8_April.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/vid/eos/1464695990236601/	Facebook slideshow of event
http://www.newyorkacs.org/meetings/EarthDay/CCED.php	Registration website

---- END OF REPORT ----



New York New York Section - Chair's Emails to Membership Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Chair's Emails to Membership																																																																													
Brief Description*	New York Section Chair apprised the membership of the Section's upcoming activities and our collective successes. This was initiated before our IPG "Engaging Members via Social Media" was funded which is a related effort to increase membership participation.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 1/9/2017 To 11/28/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	MagnetMail						
Event Partners (Non ACS)							
Estimated Number of Volunteers	1						
Members	1						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	25						
Estimated Number of Attendees	57600						
Members	57600						
Public	0						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The emails were effective at communicating with the membership About 33% of members read the email Personalized emails had a higher read rate than those generically addressed Emails pertaining to specific events (elections, the Eli Pearce ACS Scholar pledge drive) were read by a greater number of members
Lessons Learned/Suggestions to improve this event	Very positive response from the membership, a frequency of up to 2 emails/month is acceptable
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Emails.pdf	1.57 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/?ref=bookmarks	New York Section Facebook Page
http://www.newyorkacs.org/index.php	New York Section Webpage
https://www.linkedin.com/groups/8469270	New York Section LinkedIn Group

--- END OF REPORT ---



New York Chemagination Event Form 2017

Event - Overview																																																																														
Name of the Event*	Chemagination																																																																													
Brief Description*	The thirteenth Annual Chemagination contest of the New York Section of the American Chemical Society (NYACS) was hosted by NYACS at St. John's University on March 1, 2017. Chemagination is a science essay and poster contest for high school chemistry students, grades 9-12, that asks them to address the question, "What innovation or breakthrough in the field of chemistry will be important in the lives of teenagers 25 years from now?" The event was featured in the local newspaper.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/1/2017 To 3/1/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Community Activities Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St John's University	
Estimated Number of Volunteers	8	
Members	6	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	24	
Estimated Number of Attendees	92	
Members	20	
Public	72	
Estimated Total Cost (USD)	500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Participation was up compared to 2016 and the quality of entries was excellent.
Lessons Learned/Suggestions to improve this event	This is a well executed event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Chemagination.pdf	0.63 MB	Summary Report
Chair_5_March.pdf	0.11 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - CME Leadership Awards Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME Leadership Awards	
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) presented the 6th Annual Leadership Awards to Mr. Roque Benavides, Chairman of Buenaventura, for Lifetime Achievement; Dr. David Skorton, Secretary of the Smithsonian Institution, for Science Involvement; Mr. Christopher Pappas, CEO of Trinseo and Chair of the Society of Chemical Industry, for Corporate Reinvention; Dr. John Keller, CEO of Shionogi for Extraordinary Innovation.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	George Rodriguez	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 12/5/2017 To 12/5/2017	

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	25	
Estimated Number of Attendees	109	
Members	22	
Public	87	
Estimated Total Cost (USD)	12000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another great Leadership Awards gala, great honorees
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME Awards Program.pdf	0.48 MB	Summary Report
CME Photos.pdf	9.19 MB	CME Leadership Awards Photos
John Keller.pdf	0.08 MB	Press Release - John Keller
Christopher Pappas.pdf	0.27 MB	Press Release - Christopher Pappas
Rogue Benavides Press Release.pdf	0.39 MB	Press Release - Rogue Benavides

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME October luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME October luncheon	
Brief Description*	Kevin Smith of the American Chemical Council (ACC) discussed the ever increasing geopolitical and economic challenges facing chemical industry in the coming year with the New York Local Section's Chemical Marketing & Economics Topical Group (CME).	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/5/2017 To 10/5/2017	

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	2						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	4						
Estimated Number of Attendees	41						
Members	4						
Public	37						
Estimated Total Cost (USD)	800.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td></tr> <tr> <td>Other - ticket sales</td></tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - ticket sales				
IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC							
Other - ticket sales							
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td></tr> <tr> <td>Radio</td></tr> <tr> <td>Television</td></tr> <tr> <td>Web</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	Email	Radio	Television	Web	Other -	
Email							
Radio							
Television							
Web							
Other -							
Event Promotion	<table border="1"> <tbody> <tr> <td> ACS Network C & EN Email Newsletters Social Network Website </td></tr> </tbody> </table>	ACS Network C & EN Email Newsletters Social Network Website					
ACS Network C & EN Email Newsletters Social Network Website							

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great discussion of the economic impact of chemical industry in these uncertain times
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME October.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME & POLY Symposium Journey to Mars Event Form 2017

Event - Overview						
Name of the Event*	New York Section - CME & POLY Symposium Journey to Mars					
Brief Description*	A three day symposium entitled Journey to MARS was organized the the NY ACS Chemical Marketing & Economics Group and the Division of Polymer Chemistry. 800 members attended, more than twice the POLY symposium record of 350.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Charles Brumlik					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Meeting Symposium MPPG (thematic program) Industry Government Affairs </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Meeting Symposium MPPG (thematic program) Industry Government Affairs
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 8/22/2017 To 8/24/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	POLY, ANYL, BIOT, BMGT, CATL, CHAS, CHED, CINF, COLL, COMP, ENVR, FLUO, GEOC, INOR NUCL, PHYS, PMSE, SCHB, MPPG	
Event Partners (Non ACS)	NASA, Smithsonian, Exxon Mobil	
Estimated Number of Volunteers	45	
Members	10	
Non Members	35	
Estimated number of hours your volunteers spent on your section's/division's activities	420	
Estimated Number of Attendees	800	
Members	750	
Public	50	
Estimated Total Cost (USD)	115000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Joint LSAC & DAC Award

Award: Outstanding Local Section-Technical Division Collaboration

Award Nomination Status: Complete

Question 1	Describe the logistics of the activity or program (who, what, when, where and how). [Limit to 500 characters with spaces.]
Answer	The Journey to Mars, a Fall 2017 National Meeting & Exposition symposium, engaged chemists from industry, academia and government to highlight chemistry's impact on future space exploration and use that compelling theme to inspire the scientists, educators and entrepreneurs of the future. POLY and the New York Section's Chemical Marketing & Economics Topical Group used innovative programming (an industry-focused session, plenary lectures, and a reception at the Air and Space Museum) and strong support from ACS organizations to maximize attendance and engagement.
Question 2	Describe the outcomes and success of the activity or program and how success was assessed. [Limit to 500 Characters with spaces.]
Answer	The symposium had broad impact and involvement of the ACS community. Over 800 people attended, 500 at the plenary CME lectures alone. The event was co-sponsored by 18 technical divisions, MPPG, and the current and past ACS Presidents. A diverse mix of leading researchers from industry, academia (including 2 NASA Early Career Faculty), and government participated in technical sessions and industry-led panels. An iconic C&E News full-page ad featured the event and ACS Earth and Space Chemistry.
Question 3	Describe exactly which aspects of the event were the responsibility of the division/local section. Include the approximate number of volunteers from the division/local section who were involved in planning and carrying out the activity or program.
Answer	Division: developed symposium concept, organized and chaired 3 technical sessions inviting speakers from industry, academia, and government. Volunteers: 7 Local Section: developed symposium concept, organized industry-led panel session, the CME Lectures and the reception. Volunteers: 15
Question 4	Describe how the activity or program was innovative. [Limit to 150 characters with spaces.] Attach one item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to a 2 minute or less YouTube video, etc.).
Answer	The first Local Section/Technical Division collaboration to organize a highly successful National Meeting Symposium involving ACS and NASA leadership

File Name	File Size	File Description
CME MARS.pdf	5.59 MB	Summary Report of Journey to MARS Symposium

Web Link/URL for the Event	Weblink Description
http://www.cmeacs.org	Chemical Marketing and Economics Topical Group webpage

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	800 people attended, more than twice the POLY record of 350.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME MARS.pdf	5.59 MB	Summary Report

Web Link/URL for the Event	Brief Description
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None	
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---- END OF REPORT ----



New York New York Section - CME April Luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME April Luncheon	
Brief Description*	Speakers Brent Erickson (Biotechnology Innovation Organization), Nathan Tinker (New York BIO) and Paul Popsil (Korn Ferry) discussed the enablers of biotechnology responsible for its incredible growth at the luncheon hosted by the Chemical Marketing & Economics Topical Group of the New York Local Section. The bio sector has grown from the early focus on enzyme production to contribute to the broader market in biofuels and renewable chemicals.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 4/5/2017 To 4/5/2017	

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Penn Club	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	62	
Members	12	
Public	50	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Very informative program on biotech innovations
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME April.pdf	1.04 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME February Luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME February Luncheon	
Brief Description*	The Chemical Marketing & Economics Topical Group (CME) of the New York Local Section hosted a symposium on Cosmetics Innovation.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 2/2/2017 To 2/2/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	76	
Members	5	
Public	71	
Estimated Total Cost (USD)	1000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	
	Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Sustainability is a critical concern for the chemical enterprise
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME February.pdf	0.53 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME January Symposium Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME January Symposium	
Brief Description*	Chemical Marketing and Economics Topical Group of the New York Section held a luncheon symposium on the topic of "Industry Outlook: Fresh Start for Manufacturing Renaissance?"	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 1/11/2017 To 1/11/2017	

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	10						
Estimated Number of Attendees	52						
Members	6						
Public	46						
Estimated Total Cost (USD)	750.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Strong start for 2017
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME January.pdf	0.69 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	Chemical Marketing and Economics

---- END OF REPORT ----



New York New York Section - CME June Symposium Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME June Symposium	
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on the business outlook in specialty chemicals from renewable sources	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 6/1/2017 To 6/1/2017	

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	41						
Members	6						
Public	35						
Estimated Total Cost (USD)	500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME June.pdf	1.22 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME March symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME March symposium							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on Powering Manufacturing Industry Re-Invention on March 2, 2017.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 3/2/2017 To 3/2/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	67	
Members	7	
Public	60	
Estimated Total Cost (USD)	1000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Dinner tickets	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Strong industry participation
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME March.pdf	0.74 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME May panel discussion Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME May panel discussion	
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on the business outlook in Latin America. Speakers Lourdes Cassanova (Cornell University), Marcos Troyjo (Columbia University), Danil Kerimi (World Economic Forum) discussed the future of the Latin American chemical enterprise as Brazil positions itself to become the 5th largest world economy by 2030. The panel was moderated by George Rodriguez, past chair of CME.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	George Rodriguez	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 5/4/2017 To 5/4/2017	

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	50	
Members	5	
Public	45	
Estimated Total Cost (USD)	900.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Annual Latin American Outlook panel is always well received
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME May.pdf	0.92 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME November symposium Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME November symposium	
Brief Description*	Tom Shannon and Jason McLinn, both of Bain Capital, discussed key disciplines that companies could implement with a Private Equity approach to an Merger and Acquisition strategy yielding strategic growth to an audience of 82 at the Penn Club.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/2/2017 To 11/2/2017	

Event - Participation and Assistance

Supporting Committees	
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Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	7						
Estimated Number of Attendees	56						
Members	8						
Public	48						
Estimated Total Cost (USD)	760.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great insight into leveraging private equity for strategic growth
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME October.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - Continuing Education Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Continuing Education Committee																																																																													
Brief Description*	The Continuing Education Committee seeks partners to collaborate with on new programming for the Section's membership.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 4/2/2017 To 12/31/2017																																																																													

Event - Participation and Assistance						
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	<input type="checkbox"/> Other	
Event Partners (ACS)	All local subsections, topical groups and committees	
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Chair Brian Gibney was a panelist on the 'Graduate School Reality Check: Getting in' at the National Meetings
Lessons Learned/Suggestions to improve this event	Need to be more proactive to expand our offerings to members
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Cont Ed Comm.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Councilor Coordinating Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Councilor Coordinating Committee																																																																											
Brief Description*	The Councilor Coordinating Committee consists of all Certified Councilors and Alternate Councilors for 2017. There were two National ACS meetings held this year: San Francisco, CA April 2-6, 2017 and Washington DC August 20-24, 2017. The New York Local Section had its full complement of Councilors at both Council meetings and the corresponding District I caucuses. Each councilor provided either an oral or written report at the Board of Directors meeting following the Council meeting.																																																																											
Organization*	New York																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 8/23/2017 To 8/23/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Newsletter/Publications Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	9	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	75	
Estimated Number of Attendees	9	
Members	9	
Public	0	
Estimated Total Cost (USD)	7800.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Local Section Councilors serve LSAC, CWD, CEPA, SOCED, Constitution and Bylaws, N&E, Membership Affairs, Ethics. Non-councilors serve on ComSci, Divisional Activities, Women Chemists, Senior Chemists, Minority Affairs, Patent and Related Matters, Audits, Publications, and Environmental Improvement
Lessons Learned/Suggestions to improve this event	No need to change.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Council.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Councilor Coordinating Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Councilor Coordinating Committee																																																																											
Brief Description*	The Councilor Coordinating Committee consists of all Certified Councilors and Alternate Councilors for 2017. There were two National ACS meetings held this year: San Francisco, CA April 2-6, 2017 and Washington DC August 20-24, 2017. The New York Local Section had its full complement of Councilors at both Council meetings and the corresponding District I caucuses. Each councilor provided either an oral or written report at the Board of Directors meeting following the Council meeting.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Ronald P. D'Amelia																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>(Section) Governance</td> </tr> <tr> <td>Awards</td> <td>Supporting Activities</td> </tr> <tr> <td>Career Services</td> <td>Women Chemists</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Senior Chemists</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>National Meeting</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	(Section) Governance	Awards	Supporting Activities	Career Services	Women Chemists	Chemistry Olympiad	Senior Chemists	Chemists Celebrate Earth Day	National Meeting	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/5/2017 To 4/5/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Newsletter/Publications Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	9	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	75	
Estimated Number of Attendees	9	
Members	9	
Public	0	
Estimated Total Cost (USD)	7800.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Local Section Councilors serve LSAC, CWD, CEPA, SOCED, Constitution and Bylaws, N&E, Membership Affairs, Ethics. Non-councilors serve on ComSci, Divisional Activities, Women Chemists, Senior Chemists, Minority Affairs, Patent and Related Matters, Audits, Publications, and Environmental Improvement
Lessons Learned/Suggestions to improve this event	This is a very well organized event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Council.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Eastern Analytical Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Eastern Analytical Symposium																																																																											
Brief Description*	The New York Local Section is one of eleven sponsors of the Eastern Analytical Symposium (EAS) that started in 1959 in New York City to communicate advances in analytical chemistry, technology, instrumentation and present awards recognizing leadership and contributions to analytical chemistry. The other ACS-affiliated EAS sponsors are the ACS Division of Analytical Chemistry and the North Jersey Local Section.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Robert Nolan																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/12/2017 To 11/14/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations Continuing Education Career Assistance/Employment Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section, ACS Division of Analytical Chemistry	
Event Partners (Non ACS)	Eastern Analytical Symposium	
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	2300	
Members	875	
Public	1425	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Registration fees, exhibitor fees	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great meeting.
Lessons Learned/Suggestions to improve this event	The Exposition layout has changed and the NY ACS needs to review its booth placement for next year.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section EAS.pdf	0.52 MB	Summary Report
Chair_8_April.pdf	0.14 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
http://www.eas.org	Eastern Analytical Symposium Website

---- END OF REPORT ----



New York New York Section - Eli Pearce ACS Scholar Pledge Drive Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Eli Pearce ACS Scholar Pledge Drive					
Brief Description*	<p>Along with the Senior Chemists Committee, the New York Local Section held a pledge drive to endow an ACS Scholar scholarship in memory of ACS President Eli Pearce.</p> <p>The New York Local Section is the largest Local Section contributor to the ACS Scholars Program.</p> <p>Furthermore, our Chemical Marketing & Economics Topical Group has contributed separately from the Section and is the only ACS Topical Group to contribute the level of National Partner.</p>					
Organization*	New York					
Year Held*	2017					
First time event?	<input checked="" type="checkbox"/>					
Primary Contact*	Dr. Brian R. Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="background-color: #d3d3d3;">Available Options</th> <th style="background-color: #d3d3d3;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member
Available Options	Selected Options					
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	One time					
Event Date Selection	From 11/28/2017 To 12/31/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Budget/Finance Community Activities Senior Chemists </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Budget/Finance Community Activities Senior Chemists	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Budget/Finance Community Activities Senior Chemists						
<input type="checkbox"/> Other							
Event Partners (ACS)	Senior Chemists Committee, Mary Bet Dobson, David T. Smorodin Assistant General Council						
Event Partners (Non ACS)	NYU Tandon School of Engineering, Queensborough Community College						
Estimated Number of Volunteers	43						
Members	43						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	50						
Estimated Number of Attendees	0						
Members	0						
Public	0						
Estimated Total Cost (USD)	2500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email						

	Newsletters Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Senior Chemists Committee (SCC)

Award: Most Innovative Activity in a Local Section for Senior Chemists

Award Nomination Status: Complete

Question 1	Was this program or activity new to your local section in 2014? [Limit to 150 characters with spaces.]
Answer	Yes, this was a new activity for 2017 and due to the loss of ACS President Ronald Breslow in 2017, we anticipate a similar activity in the near future.
Question 2	Describe how your activity involved volunteers. Who were the volunteers (i.e. local section members, retirees, student affiliates, universities, companies or businesses, and others in the community)? What roles did they play in implementation?
Answer	In collaboration with the Senior Chemists Committee and the New York University Tandon School of Engineering (the former Brooklyn Polytechnic University), the New York Local Section held a pledge drive to endow an ACS Scholars in memory of ACS President Eli Pearce. Eli Pearce spent his academic career at Brooklyn Poly, was a member of the New York Local Section, was a supporter of the ACS Scholars Program, and a founding member of the Senior Chemists Committee (formerly the Silver Circle). The executive committee of the NY ACS drafted the pledge letter and it was printed and mailed to all NY ACS members by our student members. The NY Section Chair similarly delivered a call for pledges using email. The NY ACS Board of Directors voted to offer matching funds to individual donations up to a total of \$25000. The Senior Chemists Committee raised 50,000 and the NY ACS raised 50,000. The pledges were received and processed by National. This ACS Scholar scholarship is for a student studying within the geographic area of the NY Section (NYC, Nassau, Suffolk, Rockland, Westchester Counties in NY and Hudson and Bergen Counties NJ. The first Eli Pearce ACS Scholar will be awarded in Fall 2018.
Question 3	Overall attendance at the activity:
Answer	Over 43 individuals pledged to contribute to the Eli Pearce ACS Scholar endowment. The entire Executive Committee pledged donations and the majority of the NY ACS Board also pledged donations to the Eli Pearce ACS Scholars fund.
Question 4	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	The activity was innovative because it is the first ACS Scholar scholarship funded by either an ACS Committee or a Local Section. In this case it is the successful collaboration of both an ACS Committee and a Local Section. This is a model for increasing the impact of the ACS Scholars program moving forward as it provides the precedent for other Local Sections, ACS Divisions and ACS Committees to honor ACS Presidents with an ACS Scholar scholarship in their memory. The activity is an honor befitting ACS President Eli Pearce and ensures that his impact on chemistry is ongoing.
Question 5	Summarize the impact of the event.
Answer	The impact of this event will be long-lasting as it ensures that one more deserving student of chemistry from economically disadvantaged background will be supported in their studies starting in Fall 2018. It is a befitting tribute to the memory of a great chemist and a great person, Eli Pearce. In addition, it is our hope that this sets an example for other Local Sections / Divisions / Committees to honor their colleagues by funding ACS Scholars.

File Name	File Size	File Description
Chair_20_EliPearce copy.pdf	0.1 MB	NY ACS Chair email requesting pledges for Eli Pearce ACS Scholar endowment
EliPearce_final.pdf	0.46 MB	Summary Report
Mailing.pdf	1.76 MB	Mailed solicitation for donations to the ACS Scholar in memory of ACS President Eli Pearce

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most	10
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successful)	
What were the greatest successes of this event?	We were able to secure pledges to endow an ACS Scholar honor of ACS President Eli Pearce
Lessons Learned/Suggestions to improve this event	Securing pledges from the Board was critical in showing the membership our commitment to this worthy cause.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
EliPearce_final.pdf	2.84 MB	Summar Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - ACS Fellows Committee Event Form 2017

Event - Overview								
Name of the Event*	New York Section - ACS Fellows Committee							
Brief Description*	The ACS Fellows Committee identifies candidates and assists them in preparing competitive applications for the ACS Fellow Program.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Robert P. Nolan							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Professional/Leadership Development Awards Supporting Activities </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Professional/Leadership Development Awards Supporting Activities	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/6/2017 To 4/6/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Membership/Membership Retention Minority Affairs Senior Chemists Women Chemists Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Two of three nominees from the New York Local Section were selected as ACS Fellows, in addition another NY ACS member, nominated by a Division, was also selected.
Lessons Learned/Suggestions to improve this event	Preparing a competitive application with strong supporting letters that paint a consistent picture of the nominees impact on the ACS and on the field of chemistry takes a significant amount of time, but is most worthwhile.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Fellows Committee.pdf	0.76 MB	Summary Report
Chair_14_June_Fellows.pdf	0.15 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://theindicator.org/2017-09.pdf?v=1	The Indicator, ACS Fellows on Cover
https://cen.acs.org/articles/95/i25/2017-ACS-Fellows.html	Chemical & Engineering News article

---- END OF REPORT ----



New York High School Teachers Topical Group - Demo Derby I Event Form 2017

Event - Overview						
Name of the Event*	High School Teachers Topical Group - Demo Derby I					
Brief Description*	Each teacher brings a 5 minute demonstration of a chemical principle to show and share. Safety is a must and demonstrators provide any necessary personal protective equipment.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Joan Laredo-Liddell					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) K-12 Teacher </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) K-12 Teacher
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/13/2017 To 10/13/2017					

Event - Participation and Assistance				
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> </tbody> </table>		Available Options	Selected Options
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	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	20	
Members	8	
Public	12	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent high school level demos were presented, can't wait for the Spring Demo Derby
Lessons Learned/Suggestions to improve this event	None
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG October Demo.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - High School Teachers Topical Group Demo Derby Event Form 2017

Event - Overview								
Name of the Event*	New York Section - High School Teachers Topical Group Demo Derby							
Brief Description*	Annual demo derby of the High School Teachers Topical Group where best practices for in-class demonstrations are presented in a rapid-fire manner. Participants are given a list of required chemicals/equipment (including personal protective equipment) and shown the demo.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Mrs. Joan Laredo-Liddell							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/21/2017 To 4/21/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	33	
Members	6	
Public	27	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Always a great event where demos are shared
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG April Demo.pdf	0.93 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group February Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group February Seminar																																																																											
Brief Description*	The February meeting of the High School Teachers Topical Group featured a technical talk on using molecular dynamics simulations to predict crystal morphologies.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Joan Laredo-Liddell																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/10/2017 To 2/10/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	28	
Members	6	
Public	22	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Very nice talk on molecular dynamics
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG February.pdf	1.42 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.uft.org/committees/science-committee	UFT Science Committee website
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group January Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group January Seminar																																																																											
Brief Description*	The High School Teachers Topical Group offers seminars and professional development programs in collaboration with the Chemistry Teachers Club of New York and the United Federation of Teachers Committee on Science. Their January meeting featured a discussion of how to cover the demanding Regents Chemistry Curriculum within the school year.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/18/2017 To 1/18/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	33	
Members	8	
Public	25	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG January.pdf	1.0 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://www.facebook.com/pg/Chemistry-Teachers-Club-of-New-York-459286470795395/about/	Chemistry Teachers Club of NY Facebook
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers Club of NY Website
http://www.uft.org/committees/science-committee	UFT Science Committee Website

---- END OF REPORT ----



New York New York Section - High School Teachers Topical Group March Meeting Event Form 2017

Event - Overview						
Name of the Event*	New York Section - High School Teachers Topical Group March Meeting					
Brief Description*	March meeting of the High School Teachers Topical Group & Chemistry Teachers Club of New York featured a discussion of how to compile a competitive application for Math for American Master Teacher Fellowship (which covers Chemistry in the New York City Schools).					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mrs. Joan Laredo-Liddell					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 3/17/2017 To 3/17/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	36	
Members	8	
Public	28	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very useful meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG March.pdf	1.61 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group May Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group May Seminar																																																																											
Brief Description*	The May meeting of the High School Teachers Topical Group and the Chemistry Teachers Club featured a technical talk disrupting biofilms using macrolactones.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 5/19/2017 To 5/19/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers						
Estimated Number of Volunteers	3						
Members	1						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	25						
Members	5						
Public	20						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Nice seminar on using organic chemistry to treat biofilms
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG May.pdf	0.92 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group September Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group September Seminar																																																																											
Brief Description*	The September meeting of the High School Teachers Topical Group featured a technical talk on material science in alternative energy systems																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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	<input type="checkbox"/> Other																																																																											
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 9/15/2017 To 9/15/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Mentoring Professional Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Mentoring Professional Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers						
Estimated Number of Volunteers	3						
Members	2						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	24						
Members	3						
Public	21						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar on solar energy and alternative fuels
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG September.pdf	0.65 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - History of the NY Section Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - History of the NY Section Committee																																																																											
Brief Description*	The History of the New York Section Committee is responsible for archiving important records, providing historical perspective on contemporary issues, and seeking possible new sites for a National Chemical Historic Site designation and/or a designation of a site as a Local Section Chemical Historic Site.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Neil Jespersen																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 9/26/2017 To 9/26/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Long Range Planning Professional Relations Public Relations Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Proving guidance to the Board of Directors on the context of current decisions in the history of the Section.
Lessons Learned/Suggestions to improve this event	The change in Committee leadership promises to reinvigorate their efforts.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section History Committee.pdf	0.25 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Hudson Bergen Subsection - NCW Seminar Event Form 2017

Event - Overview																																																																										
Name of the Event*	Hudson Bergen Subsection - NCW Seminar																																																																									
Brief Description*	This symposium is a celebration of National Chemistry Week, and presented by Dr. Sanjai Kumar of CUNY - Queens College. This symposium was dedicated to Dr. Seung-Sup Kim of Ramapo College, who passed away on October 9, 2017. We held a moment of silence in his honor at the seminar.																																																																									
Organization*	New York																																																																									
Year Held*	2017																																																																									
First time event?	<input type="checkbox"/>																																																																									
Primary Contact*	Dr. Yufeng Wei																																																																									
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Event Phase*	Completed																																																																									
Event Frequency*	Annual																																																																									
Event Date Selection	From 10/12/2017 To 10/12/2017																																																																									

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Public Relations Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Fairleigh Dickinson University	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	9	
Estimated Number of Attendees	35	
Members	25	
Public	10	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Prof. Kumar gave a very informative seminar that the student members appreciated.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen October Seminar.pdf	0.83 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Hudson Bergen Subsection - Undergraduate Research Symposium Event Form 2017

Event - Overview								
Name of the Event*	Hudson Bergen Subsection - Undergraduate Research Symposium							
Brief Description*	The 19th Annual Student Research Symposium sponsored by Sigma Xi and the Hudson-Bergen Subsection provides our New Jersey students the opportunity to present their research in preparation for presenting at the NY ACS Undergraduate Research Symposium, the LSAMP conference and the ACS National Meeting & Exposition.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Ish Kumar							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Public Outreach Student Member Education (Teachers/Students) Awards </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Public Outreach Student Member Education (Teachers/Students) Awards	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/21/2017 To 4/21/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Community Activities Education Environmental Mentoring Project SEED
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St Peters University, Ramapo University, New Jersey City University	
Estimated Number of Volunteers	20	
Members	12	
Non Members	8	
Estimated number of hours your volunteers spent on your section's/division's activities	55	
Estimated Number of Attendees	120	
Members	40	
Public	80	
Estimated Total Cost (USD)	1100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	High participation by undergraduate students and minority students; participation from institutions outside Hudson-Bergen Subsection.
Lessons Learned/Suggestions to improve this event	Keep it up !
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen April.pdf	2.39 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York Hudson Bergen Subsection - Visit to Chem Expo for National Chemistry Week Event Form 2017

Event - Overview																																																																												
Name of the Event*	Hudson Bergen Subsection - Visit to Chem Expo for National Chemistry Week																																																																											
Brief Description*	Our student members who reside in New Jersey attended the National Chemistry Week Chem Expo at Liberty Science Center organized by the North Jersey Section.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Yufeng Wei																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 10/21/2017 To 10/21/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section	
Event Partners (Non ACS)	Liberty Science Center	
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Our students thoroughly enjoyed North Jersey's National Chemistry Week event
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen October Chem Expo.pdf	2.84 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - In memoriam Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - In memoriam																																																																													
Brief Description*	The New York Section memorialized Prof. Gilbert Stork and ACS President Prof. Ronald Breslow who passed in October 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Event Frequency*	One time																																																																													
Event Date Selection	From 10/29/2018 To 10/29/2018																																																																													

Event - Participation and Assistance						
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Section paid its respects to the families, colleagues and friends of two distinguished chemists.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section In Memoriam.pdf	0.46 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - The Indicator Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - The Indicator Committee																																																																													
Brief Description*	The Joint New York - North Jersey Section Indicator Committee is charged with managing the operations of the sections joint newsletter, The Indicator																																																																													
Organization*	New York																																																																													
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Supporting Committees	Available Options	Selected Options

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	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section	
Event Partners (Non ACS)	Advertisers	
Estimated Number of Volunteers	8	
Members	8	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All issues of The Indicator were published on time and posted to the websites.
Lessons Learned/Suggestions to improve this event	The North Jersey and New York Sections are now responsible for managing the advertising in The Indicator and must put in place mechanisms to ensure steady ad revenue and the sustainability of The Indicator.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Ind Comm.pdf	0.25 MB	Summary Report
2017-01.pdf	1.59 MB	January Issue of The Indicator
2017-02.pdf	0.54 MB	February Issue of The Indicator
2017-03.pdf	0.54 MB	March Issue of The Indicator
2017-04.pdf	0.94 MB	April Issue of The Indicator
2017-05.pdf	0.96 MB	May Issue of The Indicator
2017-06.pdf	0.94 MB	June Issue of The Indicator
2017-09.pdf	2.2 MB	September Issue of The Indicator
2017-10.pdf	3.13 MB	October Issue of The Indicator
2017-11.pdf	2.31 MB	November Issue of The Indicator
2017-12.pdf	2.39 MB	December Issue of The Indicator

Web Link/URL for the Event	Brief Description
http://theindicator.org/index.html	Indicator Website with archived issues

---- END OF REPORT ----



New York New York Section - Inorganic and Organometallic Top Grp Poster Session Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Inorganic and Organometallic Top Grp Poster Session							
Brief Description*	The Inorganic and Organometallic Topical Group hosted the 4th annual ION Poster Session at Columbia University as part of the New York Section's Celebration of National Chemistry Week 2017. 70 Attendees enjoyed the ION Poster Session, which featured 13 poster presentations by graduate and undergraduate students from institutions within the NY Local Section. The NCW theme of 'Chemistry Rocks' fit right into the research presented on inorganic chemistry and nanomaterials.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Kathleen Kristian							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Education (Teachers/Students) Student Member Social/Networking </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Education (Teachers/Students) Student Member Social/Networking	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/27/2017 To 10/27/2017							

Event - Participation and Assistance							
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Long Range Planning Budget/Finance Public Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning Budget/Finance Public Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Columbia University						
Estimated Number of Volunteers	2						
Members	2						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	15						
Estimated Number of Attendees	80						
Members	37						
Public	43						
Estimated Total Cost (USD)	750.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great poster session covering Inorganic, Organometallic and Nanochemistry
Lessons Learned/Suggestions to improve this event	Already a great event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
ION Poster Session.pdf	2.51 MB	Summary Report
Chair_17_Oct.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Inorganic and Organometallic Topical Group Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Inorganic and Organometallic Topical Group Symposium							
Brief Description*	As part of the New York Local Section's Celebration of National Chemistry Week, the Inorganic and Organometallic Topical Group hosted the 6th annual Frontiers of Inorganic and Organometallic Chemistry lecture symposium on the campus of Columbia University. The event attracted an audience of more than 70 academic and industrial chemists to hear four speakers covering the range of bioinorganic, organometallic catalysis and nanoscience related to the NCW theme of 'Chemistry Rocks!'							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. James Camara							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Social/Networking Women Chemists Programming Outside of The National Meeting </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Social/Networking Women Chemists Programming Outside of The National Meeting	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/27/2017 To 10/27/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Columbia University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	70	
Members	54	
Public	16	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters	

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Another successful symposium with a great set of speakers, National Academy Member Cathy Murphy was the highlight.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Inorganic Symposium.pdf	0.72 MB	Summary Report
Frontiers Program 2017.pdf	0.13 MB	Program Booklet

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/videos/1644750482231150/	Archived livestream to Facebook Live

---- END OF REPORT ----



New York New York Section - IPG Increasing Member Engagement via Social Media Event Form 2017

Event - Overview								
Name of the Event*	New York Section - IPG Increasing Member Engagement via Social Media							
Brief Description*	Using funds from an LSAC Innovative Project Grant, the New York Local Section used social media to engage and inform our membership of the Section's activities in 2017. This included (1) monthly emails (see related entry 'Chairs Email to Membership'), (2) posting all events to Facebook, (3) using Facebook advertisements and (4) livestreaming technical seminars on Facebook Live. All of these efforts were made to increase membership involvement with a special emphasis on younger members.							
Organization*	New York							
Year Held*	2017							
First time event?	<input checked="" type="checkbox"/>							
Primary Contact*	Dr. Brian R. Gibney							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Social/Networking Public Outreach Communications National Chemistry Week Awards </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Social/Networking Public Outreach Communications National Chemistry Week Awards	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/6/2017 To 12/31/2017							

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Awards Chemistry Olympiad Senior Chemists Community Activities Membership/Membership Retention </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Chemistry Olympiad Senior Chemists Community Activities Membership/Membership Retention	<input type="checkbox"/> Other				
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<input type="checkbox"/> Other										
Event Partners (ACS)	Idaho Local Section, ACS Webinars, ACS Publicaitons									
Event Partners (Non ACS)	Compound Interest, Royal Society of Chemistry, Angewandte Chemie,									
Estimated Number of Volunteers	3									
Members	3									
Non Members	0									
Estimated number of hours your volunteers spent on your section's/division's activities	200									
Estimated Number of Attendees	9200									
Members	1200									
Public	8000									
Estimated Total Cost (USD)	2500.00									
Outside Funding or Support	<table border="1"> <tbody> <tr> <td>IPG-LSAC</td></tr> <tr> <td>Division Grants</td></tr> <tr> <td>Industry</td></tr> <tr> <td>In-Kind Donations</td></tr> <tr> <td>LSAC Mini/NanoGrant</td></tr> <tr> <td>No Outside Funding or Support</td></tr> <tr> <td>Other ACS Grants</td></tr> <tr> <td>IPG-DAC</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	IPG-LSAC	Division Grants	Industry	In-Kind Donations	LSAC Mini/NanoGrant	No Outside Funding or Support	Other ACS Grants	IPG-DAC	Other -
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LSAC Mini/NanoGrant										
No Outside Funding or Support										
Other ACS Grants										
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Other -										
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td></tr> <tr> <td>Radio</td></tr> <tr> <td>Television</td></tr> <tr> <td>Web</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	Email	Radio	Television	Web	Other -				
Email										
Radio										
Television										
Web										
Other -										
Event Promotion	<table border="1"> <tbody> <tr> <td>ACS Network</td></tr> <tr> <td>C & EN</td></tr> <tr> <td>Email</td></tr> <tr> <td>Newsletters</td></tr> </tbody> </table>	ACS Network	C & EN	Email	Newsletters					
ACS Network										
C & EN										
Email										
Newsletters										

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Best Activity or Program Stimulating Member Involvement

Award Nomination Status: Complete

Question 1	How was the success of this activity or program assessed? What did you learn? [Limit to 400 characters with spaces.]
Answer	MagnetMail was used to track Chair emails to the membership. ~33% were read, up to 44% when personalized or about a specific event. More members thanked the Chair for emails than unsubscribed. Election participation was up slightly (15%, higher than National's 12%). Facebook likes/follows increased by 30% in 2017, visits are 10/day, each ad seen by ~1000 people. Over 20,000 emails sent, 5899 people saw our Facebook Ads.
Question 2	Explain how this program stimulates involvement of members and the general public. (Specify the number of ACS members, public attendees, and the number of nonmember and/or member volunteers involved in planning and executing this event.)
Answer	<p>The NY ACS took a multi-pronged approach to engaging members in 2017. It started with the introduction of Chair emails to the membership. Each provided a summary of upcoming event, a link our newsletter, The Indicator, and thanks to the dedicated volunteers involved in our events. These 20,000 emails encouraged members to attend and volunteer at events in the Section and vote in our elections.</p> <p>The NY ACS also posted all its events on social media, Facebook and LinkedIn, 100+ posts. These posts were intended to reach the members and the general public. Generally posts with images and short descriptions worked best, boosted posts reached 5899 people. The NY ACS followed/like all other ACS Local Sections and many student member groups in order to increase its reach beyond its geographic borders. The NY ACS also liked/shared 200+ posts from other Local Sections/student groups and from ACS webinars, Program in a Box, YCC, WCC, Journals, C&EN etc in order to engage with our membership. Some posts were made in Spanish to reach our hispanic members. This started with one volunteer but has expanded to three volunteers, we will add more in 2018.</p> <p>The NY ACS streamed events to Facebook Live for the first time in 2017. Five events were streamed, four are archived on Facebook. The goal is to allow members, and friends world-wide, to access our events from their mobile device without having to travel which involves a significant activation barrier for many due to insane traffic, if not long distances. Each event was viewed in real time by but to 134 people, and is archived for future viewing.</p> <p>The NY ACS Chair also travelled to the Idaho Section in an exchange program between a very large and a small section funded by a LSAC IPG to the Idaho Section. Best practices were shared and NY ACS committed to helping Idaho ACS to launch their section website and Facebook page. The use of a Mevo livestream camera as a economical option to post events to Facebook Live was also discussed. The Idaho Section was also invited to attend NY ACS Board meetings via WebEx. The Idaho Section will be viewing NY ACS events in 2018.</p> <p>We should add that we received one inappropriate comment on a post in 2017. The comment was removed from the timeline, and the poster blocked from posting comments to the page. The object of the post was also informed so that they could take appropriate action.</p>
Question 3	Attach 1 item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to 2 minute or less YouTube video, etc.) If the attachment contains more than two printed pages, LSAC will only consider the first 2 pages.
Answer	<p>The New York Sections live-streaming of seminars and events is an innovative way to engage with our members, and other Local Sections/Student Member Chapters. The first event live-streamed by NY ACS the keynote lecture for the 22nd Annual High School Poster Session.</p> <p>A two-minute teaser of the video is on YouTube at https://youtu.be/RySMaRONNT4</p> <p>The full live-streamed video is on Facebook at https://www.facebook.com/NewYorkACS/videos/1367009670005234/</p> <p>The NY ACS feels our live-streaming of events best exemplifies our use of social media to stimulate member involvement in the NY Section.</p>

File Name	File Size	File Description
Social Media.pdf	0.35 MB	Please view the two-minute teaser of the video on YouTube at :

		https://youtu.be/RySMaRONNT4
		The file contains representative social media posts from the New York Section

Web Link/URL for the Event	Weblink Description
https://www.facebook.com/NewYorkACS/	NY ACS Facebook Page
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Full length, unedited video of the Keynote Lecture from the 22nd Annual High School Poster Session archived on the NY ACS Facebook page.
https://www.linkedin.com/groups/8469270	NY ACS LinkedIn Page
https://youtu.be/RySMaRONNT4	A two-minute teaser of the live-streamed Keynote Lecture from the 22nd Annual High School Poster Session

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Most Innovative New Activity or Program

Award Nomination Status: Complete

Question 1	Has this program, or one substantially similar, ever been run in your local section? [Limit to "Yes" or "No" response.]
Answer	No
Question 2	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	Prior to 2017, the NY ACS' only use of technology to engage with members was their website. The innovation for 2017 was the introduction of the use of social media to engage the membership and the greater community. The NY ACS has liked/followed all other ACS local sections, many ACS student member chapters, and other scientific organizations on Facebook. The NY ACS chair event visited the Idaho Section to discuss their social media efforts. All events were posted to Facebook, boosting posts for major Section events led to 2778 attendees at those events. The NY ACS also live-streamed content for the first time in 2017. Five seminars were live-streamed to Facebook live for public viewing.
Question 3	What quantitative and qualitative methods were used to assess the success of this event? What lessons were learned that will be applied in the future? [Limit to 400 characters with spaces.]
Answer	The NY ACS membership received 20 emails from the Chair in 2017, a total of 20,071 were read. Many members replied thanking him for the communication, very few members unsubscribed. NY ACS were posted all events to Facebook in 2017. Boosted posts, i.e. paid advertisements, resulted in 5899 views of the posts and attendance at these events was 2778. Five seminars were streamed to Facebook Live and seen by 375. There was a single negative comment that was removed.
Question 4	Using the assessment data you have collected of member and non-member volunteers and attendees, measure the success of your activity or program. [Limit to 750 characters with spaces.]
Answer	The efforts of three volunteers has had a significant impact on the Section. Members are more well-informed of the Section's activities and the value of their membership. Attendance at events is up 4%, as is participation in the Section elections and the NY ACS saw a 30% increase in followers/likes on Facebook and group size on LinkedIn. The NY ACS has liked/followed all other ACS local sections on Facebook and many student chapters as well in order to broaden the reach of our events and live-streamed content. This community shares with each other, e.g. the NY ACS viewed the Herty Award livestream of the Georgia Section and the visit to the Idaho Section showing them how to use Facebook to access NY ACS content.
Question 5	Attach one item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to 2 minute or less YouTube video, etc.) The review committee will only consider one attachment that is no longer than 3 pages in length.
Answer	The NY ACS live-streamed events for the first time in 2017. Five events were streamed to Facebook live and 375 viewers watched them in real time. The unedited videos are archived on the NY ACS Facebook page. Attached is a 2-min teaser clip from one of these events, the keynote lecture at the 22nd Annual High School Poster Session. The YouTube link is : https://youtu.be/RySMaRONNT4 The full video can be see on Facebook : https://www.facebook.com/NewYorkACS/videos/1367009670005234/

File Name	File Size	File Description
Innovative Activity.pdf	0.35 MB	Please view the 2-min YouTube video at https://youtu.be/RySMaRONNT4 The attached file shows representative social media posts by

		the New York Section in 2017
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Web Link/URL for the Event	Weblink Description
https://www.facebook.com/NewYorkACS/	NY ACS Facebook Page
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Full-length video of the keynote lecture from the New York Local Section 22nd Annual High School Poster Session archived on Facebook
https://www.linkedin.com/groups/8469270	NY ACS LinkedIn page
https://youtu.be/RySMaRONNT4	2-min YouTube teaser video of the keynote lecture from the New York Local Section 22nd Annual High School Poster Session

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Greater communication with members and increased attendance at events including live-streaming attendees. NY ACS has friended all other local sections on Facebook to increase impact of its live-streaming of events. Greater public awareness, and more positive public perception, of the New York Local Section and the American Chemical Society.
Lessons Learned/Suggestions to improve this event	Social media is a group effort and more members need to be recruited to post and Subsection, Topical Group and Committee Chairs need to be encouraged to post items as well.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
IPG Facebook 2017.pdf	0.66 MB	Summary Report
Emails.pdf	1.57 MB	Chairs Email to Membership
IPG Final Report.pdf	0.07 MB	IPG Final Report
Example Posts.pdf	0.83 MB	Example Facebook Posts

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/	Facebook Page
https://www.linkedin.com/groups/8469270	LinkedIn Page

---- END OF REPORT ----



New York New York Section IPG Visit to Idaho Section Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section IPG Visit to Idaho Section																																																																													
Brief Description*	NYACS Chair visited the Idaho Section to assist their efforts to build their website and member engagement through technology. This collaboration was supported via a LSAC Innovative Project Grant to the Idaho Section and the visit was made as part of the National Chemistry Week celebrations of both Local Sections. Sufficient IPG funds remain for a second visit between the two Sections in 2018.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Available Options	Selected Options																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 10/18/2017 To 10/18/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	Idaho Section	
Event Partners (Non ACS)	None	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	12	
Members	12	
Public	0	
Estimated Total Cost (USD)	800.00	
Outside Funding or Support	<div>IPG-LSAC</div> Division Grants Industry <div>In-Kind Donations</div> LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	<div>Email</div> Radio Television <div>Web</div> Other -	
Event Promotion	ACS Network C & EN <div>Email</div> Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	This event was initiated by an IPG (Sharing between Large and Small Sections), but only \$60 of that grant was used to bring the NYACS Chair to the Idaho Section. The NYACS Chair met with the Board of the Idaho Section and discussed best practices for elections, encouraging volunteers and engaging members through technology. The NYACS Chair will be assisting the Idaho Section with their website and they will be receiving our seminars and events streamed live on Facebook Live.
Lessons Learned/Suggestions to improve this event	There needs to be more communication between Local Section Chairs to share best practices.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Idaho_NewYork.pdf	0.51 MB	NY Chair visits Idaho Local Section

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Long Island Subsection March Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection March Board Meeting	
Brief Description*	March meeting of the Long Island Subsection Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Social/Networking
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/30/2017 To 3/30/2017	

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	8	
Estimated Number of Attendees	26	
Members	26	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Planning for Chemistry Challenge is running smoothly
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting March 2017.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection November Board Meeting Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Long Island Subsection November Board Meeting					
Brief Description*	November meeting of the Long Island Subsection Board of Directors.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Dominic Hull					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance </td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 11/30/2017 To 11/30/2017					

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nassau County Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	24	
Members	24	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Holiday Party finalized and slate of candidates for office presented.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting November 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection October Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection October Board Meeting	
Brief Description*	The October meeting of the Long Island Subsection Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/26/2017 To 10/26/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	31	
Members	31	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting October 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Board of Directors Meeting Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Long Island Subsection Board of Directors Meeting							
Brief Description*	September 2017 Long Island Subsection Board of Directors Meeting							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Dominic Hull							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 9/28/2017 To 9/28/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 20px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All agenda items covered
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting September 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Chemistry Challenge competition Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Chemistry Challenge competition																																																																											
Brief Description*	The Long Island Subsection holds a 'Jeopardy'-style competition for 2-year and 4-year college students called the Chemistry Challenge																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Kevin Kolak																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/21/2017 To 4/21/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	15						
Members	8						
Non Members	7						
Estimated number of hours your volunteers spent on your section's/division's activities	36						
Estimated Number of Attendees	104						
Members	47						
Public	57						
Estimated Total Cost (USD)	600.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Undergraduate students and faculty members from nearby universities had an opportunity to network and participate in a fun activity. Student enthusiasm and participation in this event was very high contributing to the overall success of the event.
Lessons Learned/Suggestions to improve this event	Due to the enormous number of participants, external funding through sponsorship for the event should be considered. It may also be beneficial to have a full time Chemistry Challenge committee that work solely on this event as part of the LIACS board.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Chemistry Challenge.pdf	0.63 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection High School Awards Dinner Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Long Island Subsection High School Awards Dinner					
Brief Description*	The Long Island Subsection honors the best high school chemistry student from Long Island. They are presented with plaques at an award dinner in their honor with a guest speaker with their families and teachers.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mr. Frank Romano					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Family/Spouse Activities Public Outreach K-12 Student </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities Public Outreach K-12 Student
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 5/9/2017 To 5/9/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nassau County Community College	
Estimated Number of Volunteers	10	
Members	8	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	25	
Estimated Number of Attendees	91	
Members	21	
Public	70	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The diversity of the students and their stories were most inspiring
Lessons Learned/Suggestions to improve this event	Plaque distribution needs to be re-worked as it was disorganized this year
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island High School Awards May 2017.pdf	4.35 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Holiday Party & Elections Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Holiday Party & Elections																																																																											
Brief Description*	Annual holiday party which include a keynote address and elections for the following year's leadership																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 12/7/2017 To 12/7/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	59						
Members	23						
Public	36						
Estimated Total Cost (USD)	600.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the analysis of meteorites using an X-ray imaging techniques to determine its impact history.
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar December 2017.pdf	3.26 MB	Summary Report
Chair_19_Nov.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Copper Catalysis Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Copper Catalysis Seminar																																																																											
Brief Description*	Copper-Promoted Aromatic Acyloxylaton seminar presented by Prof. Fabiola Barrios-Landeros of Yeshiva University																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Frequency*	Annual																																																																											
Event Date Selection	From 4/6/2017 To 4/6/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	44	
Members	29	
Public	15	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the use of Copper complexes for acyloxylation of aromatic compounds. The speaker highlighted the great contributions by undergraduate researchers which was of particular interest to our student participants
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar April 2017.pdf	1.78 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

--- END OF REPORT ---



New York New York Section - Long Island Subsection Exploring Substrate Space Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Exploring Substrate Space Seminar																																																																											
Brief Description*	Prof. Emily Mundorff presented a seminar to the Long Island Subsection entitled Explorations in Substrate Space																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Date Selection	From 2/2/2017 To 2/2/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on how to alter and/or improve an enzyme's native activity through enzyme design and directed evolution.
Lessons Learned/Suggestions to improve this event	The seminar was a great success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities. A new addition to promotion for this seminar was via the QCC – Forensic Science Majors Facebook group.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar February 2017.pdf	1.67 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

--- END OF REPORT ---



New York New York Section - Long Island Subsection March Seminar Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection March Seminar	
Brief Description*	'Violence and Violins' presented by Prof. Emeritus Joseph Nagyvary of Texas A&M University to the Long Island Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Student Member Younger Chemists Education (Teachers/Students)
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/2/2017 To 3/2/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Education Environmental Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	6	
Members	2	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	12	
Estimated Number of Attendees	76	
Members	18	
Public	58	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the unique background and experiences of Dr. Nagyvary as well as his detailed investigation on the uniqueness of Stradivarius violins.
Lessons Learned/Suggestions to improve this event	The seminar was a great success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities. A new addition to promotion for this seminar was via the QCC – Forensic Science Majors Facebook group.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar March 2017.pdf	1.54 MB	Summary Report
Chair_4_Feb.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Bionanotechnology Seminar Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Long Island Subsection Bionanotechnology Seminar					
Brief Description*	Prof. Kamil Woronowicz, US Military Academy - West Point, spoke on "Photosynthetic Reaction Centers on Graphene Composite Electrodes for Photocurrent Generation and Energy Storage" to the Long Island Subsection.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Dominic Hull					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Younger Chemists </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Younger Chemists
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Younger Chemists					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 11/2/2017 To 11/2/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Education Environmental Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	4	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	8	
Estimated Number of Attendees	65	
Members	23	
Public	42	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar on biological nanotechnology for an undergraduate audience
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar November 2017.pdf	1.69 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Graphene Oxide Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Graphene Oxide Seminar																																																																											
Brief Description*	Prof. Michele Vittadello presented a seminar entitled "The Role of Ozone in the Formation and Structural Evolution of Graphene Oxide Obtained from nanograpite"																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Dominic Hull																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 10/5/2017 To 10/5/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	2						
Non Members	4						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	66						
Members	13						
Public	53						
Estimated Total Cost (USD)	40.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the unique properties of Graphene oxide and how it is prepared. The speaker highlighted the serendipitous set of events that lead to this research project which was fascinating.
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar October 2017.pdf	1.7 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Middle Atlantic Regional Meeting Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Middle Atlantic Regional Meeting																																																																											
Brief Description*	The New York Local Section thoroughly enjoyed the Middle Atlantic Regional Meeting in Hershey, PA hosted by the Susquehanna and Lehigh Valley Local Sections. Congrats on their hard work ! Our members were active participants presenting talks and posters at the meeting.																																																																											
Organization*	New York																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/2/2017 To 6/4/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options
	<input type="checkbox"/> Other	
Event Partners (ACS)	Sections in the Middle Atlantic Region	
Event Partners (Non ACS)		
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The location was great and the science exceptional. Congrats to Susquehanna and Lehigh Valley
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
MARM.pdf	2.12 MB	Summary Report
Chair_5_March.pdf	0.11 MB	Chairs Email to Membership
Chair_12_MARM_Awards.pdf	0.13 MB	Chairs Award Email to Membership
MARM Awards Program.pdf	3.21 MB	MARM Awards Dinner Program

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - McNelis Lecture at NYU Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - McNelis Lecture at NYU																																																																													
Brief Description*	The New York Local Section provided in kind advertising support for the Inaugural McNelis lecture at NYU																																																																													
Organization*	New York																																																																													
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<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/31/2017 To 3/31/2017																																																																													

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	66	
Members	27	
Public	39	
Estimated Total Cost (USD)	1500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful lecture by Prof. John Hartwig
Lessons Learned/Suggestions to improve this event	Looking forward to the 2018 Lecture
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
McNelis Lecture.pdf	0.48 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section Membership Committee Event Form 2017

Event - Overview		
Name of the Event*	New York Section Membership Committee	
Brief Description*	<p>The Membership Committee maintains a list of the Section membership and sends letters to welcome all new members to the Section. A sample letter is given in the Summary Report attached to this report.</p> <p>N.B. While this Committee works all year, we gave it the date of 12/3/2017 because that is the date on the attached example letter</p>	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Neil Jespersen	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Senior Chemists Women Chemists Younger Chemists Communications
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 12/3/2017 To 12/3/2017	

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Membership/Membership Retention Professional Relations Senior Chemists Women Chemists Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Member Programs and Communities	
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	12	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Informing new members of the events going on in the Section, several have volunteered
Lessons Learned/Suggestions to improve this event	We are thinking of forming a Welcome Wagon to call/meet new members and welcome them personally to the Section
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Membership Comm.pdf	0.59 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Metrowomen Chemists' Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Metrowomen Chemists' Committee																																																																											
Brief Description*	This past year, the NY ACS Metro Women Chemists' Committee invited Dr. Elizabeth Boon (Stony Brook University) to give a seminar at Pace University on Wednesday 19th April 2017. The title of her talk was "Nitric oxide signaling in bacteria: Discovery of a new mechanism for regulating bacterial biofilms". The lecture was well-attended, by about 60 people. After the lecture, Dr. Boon had lunch with the faculty from the Chemistry and Physical Sciences Department.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Rita Upmacis																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Women Chemists</td> </tr> <tr> <td>Awards</td> <td>Student Member</td> </tr> <tr> <td>Career Services</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Women Chemists	Awards	Student Member	Career Services	Education (Teachers/Students)	Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/19/2017 To 4/19/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Women Chemists Professional Relations Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)	Long Island Subsection	
Event Partners (Non ACS)	Pace University	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	60	
Members	23	
Public	37	
Estimated Total Cost (USD)	60.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	This scheduled seminar allowed the Chemistry faculty the opportunity to meet the speaker and have possible collaborations in the future. The seminar attracted a female science audience (as well as male). The topic presented was of interest to women and female scientists, i.e. methods of analyzing drug abuse during pregnancy. The seminar was of interest to forensic science majors as well. The Chemistry Club at Pace also advertised the seminar.
Lessons Learned/Suggestions to improve this event	From previous years, we realized that a bigger undergraduate audience is more possible on Wednesdays at noon. Thus, we have been planning these talks on a Wednesday at noon and have been successful at attracting a larger audience.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Metrowomen April 2017.pdf	0.36 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Microwave Topical Group Workshop Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Microwave Topical Group Workshop																																																																											
Brief Description*	This workshop emphasized on the application of the microwave reactor to the academic laboratory and in particular the thermodynamic study of esterification reaction using a carboxylic acid and an alcohol.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Jun H. Shin																																																																											
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Student Member</td> </tr> <tr> <td>Awards</td> <td>Career Services</td> </tr> <tr> <td>Career Services</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Industry</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Student Member	Awards	Career Services	Career Services	Education (Teachers/Students)	Chemistry Olympiad	Industry	Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/11/2017 To 11/11/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)	Long Island Subsection						
Event Partners (Non ACS)	The STEM Research club, the Korean Student Association and the STEM Research Alliance.						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	30						
Members	11						
Public	19						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Student government clubs						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	A large contingency of students and scientists attended the workshop including (but not limited to) chemists from Columbia University (Barnard College). (2) Many participants, especially students, expressed great interest in the microwave applications which made the event a great workshop to the public.
Lessons Learned/Suggestions to improve this event	(2) The committee plans to invite experts on the microwave chemistry to give updated application of the instrument for the next workshop. (3) A professor from Barnard College agreed to give a presentation of his work using microwave reactor next time.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Microwave_November.pdf	0.73 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Microwave Chemistry Topical Group Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Microwave Chemistry Topical Group																																																																													
Brief Description*	The Microwave Chemistry Topical Group held its third workshop on microwave synthesis on May 5, 2017, the first one in 2017. Its purpose was to demonstrate the basic operational procedures for a Biotage Initiator Microwave Reactor, and to introduce the applications of the microwave reactor to the scientist in the New York area.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 5/5/2017 To 5/5/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)	Long Island Subsection	
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	14	
Estimated Number of Attendees	54	
Members	16	
Public	38	
Estimated Total Cost (USD)	400.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - NSF TUES grant, QCC student club monies	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	<p>A large contingency of students and scientists attended the workshop including (but not limited to) chemists from the New York City- SUNY Stony Brook and St. John's University.</p> <p>Many participants, especially students, expressed great interest in the microwave applications which made the event a great workshop to the public.</p> <p>chemical techniques.</p>
Lessons Learned/Suggestions to improve this event	<p>As mentioned before QCC has only one microwave reactor which can be used for an event. If there were more such microwave reactors, more attendees would have had a more personal hands-on experience of the instrument.</p> <p>(2) The committee plans to invite experts on the microwave chemistry to give updated application of the instrument for next workshop.</p>
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Microwave_May.pdf	0.78 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Nanofabrication Symposium Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Nanoscience Topical Group Nanofabrication Symposium					
Brief Description*	A day-long symposium on Nanoscience entitled "Nanofabrication by Self-Assembly: A Bottom-Up Approach to Material Design" was held at New York University on October 13, 2017. The Nanoscience Topical Group Chair opened the symposium and the New York Local Section provided in-kind advertising for this event to its membership.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. James Canary					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Symposium Joint Meeting Industry Student Member</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Joint Meeting Industry Student Member	
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	One time					
Event Date Selection	From 10/13/2017 To 10/13/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	22	
Estimated Number of Attendees	80	
Members	45	
Public	35	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful symposium on nanofabrication
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_October.pdf	0.45 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nanoscience Topical Group																																																																											
Brief Description*	The Nanoscience Topical Group of the New York Local Section organizes evening symposia. Each event features three speakers: one each with strong orientation in biology, chemistry, and physics/applied mathematics.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/7/2017 To 2/7/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Department of Chemistry						
Estimated Number of Volunteers	3						
Members	2						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	40						
Members	24						
Public	16						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Nice set of talks on nanotechnology
Lessons Learned/Suggestions to improve this event	Great, sustainable program
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_Feb.pdf	1.64 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

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New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nanoscience Topical Group																																																																											
Brief Description*	This is the second Nanoscience Symposium organized by the Nanoscience Topical Group in 2017. Three speakers covered nucleotide excision repair, redox controlled supramolecular chemistry and anti-microbial resistance.																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/6/2017 To 6/6/2017																																																																											

Event - Participation and Assistance

Supporting Committees

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Department of Chemistry						
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	37						
Members	25						
Public	12						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great set of speakers and enthusiastic audience.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_June.pdf	1.42 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Nanoscience Topical Group							
Brief Description*	This is the third symposium organized by the Nanoscience Topical Group in 2017. A great slate of speakers on DNA-nanocages, fullerenes, and DNA-modified surfaces.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. James Canary							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Symposium Industry Social/Networking</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Industry Social/Networking	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/14/2017 To 11/14/2017							

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	13	
Estimated Number of Attendees	43	
Members	25	
Public	18	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great set of talks from experts in the field.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_November.pdf	1.99 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York US National Chemistry Olympiad Event Form 2017

Event - Overview																																																																														
Name of the Event*	US National Chemistry Olympiad																																																																													
Brief Description*	The New York Local Section has participated in the US National Chemistry Olympiad in each of its 34 years of existence. For the first time, we also offered practice session at St. John's University to students taking the National Exam with dramatic effect. 71% of participants earned honors or high onors compared to 14% Nationally. The success of these practice sessions led us to check the box for 'First Time Event' since it is significantly different than what we did in past years.																																																																													
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Year Held*	2017																																																																													
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Primary Contact*	Dr. Stephen Z. Goldberg																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 4/4/2017 To 4/23/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Chemistry Olympiad Education Environmental Awards Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection, Long Island Subsection, High School Topical Group	
Event Partners (Non ACS)	11 colleges/universities throughout the Section	
Estimated Number of Volunteers	16	
Members	12	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	100	
Estimated Number of Attendees	299	
Members	7	
Public	292	
Estimated Total Cost (USD)	490.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Registration Fees	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Outstanding U.S. National Chemistry Olympiad

Award Nomination Status: Complete

Question 1	How many students and high schools participated in the program, at the local and national level?
Answer	In 2017, 52 different high schools registered a total of 339 students for the local exam. 281 took exam at the 11 sites throughout the geographical region of the section, including three Sunday sites to accommodate our Jewish communities. 18 students participated in the National Exam. For the first time, we added practice sessions at St John's University for students selected to take the National Exam in 2017. These sessions had an amazing impact, 71% of the students that participated earned honors or high honors, compared with 14% nationally.
Question 2	How many continuous years has your local section conducted the USNCO competition? And how has the program grown over the years in terms of number of volunteers, students, and high schools?
Answer	The NY ACS is one of only 17 Local Sections that have participated in all 34 US National Chemistry Olympiads. The program has grown to include 52 distinct school across the region. We continue to work to build participating in this important program.
Question 3	Describe the local section effort to increase the visibility of the USNCO program? What efforts has your local section made to increase the visibility of the USNCO program?
Answer	The New York Local Section places a call for participants on their website, www.newyorkacs.org , and posts the call to the Chemistry Teachers Clue of New York Facebook page. The High School Teachers Topical Group advertises the USNCO at their monthly meetings in January and February.
Question 4	Novel or effective methods for encouraging schools to participate in the USNCO program. What novel or effective methods has your local section used to encourage schools to participate in the USNCO program?
Answer	For the first time, we added practice sessions at St John's University for students selected to take the National Exam in 2017. These sessions had an amazing impact, 71% of the students that participated earned honors or high honors, compared with 14% nationally.
Question 5	Novel or effective methods for recognizing student participants and/or teachers. List any novel or effective methods for recognizing student participants and/or teachers. Examples would include prizes and awards, publicity, etc.
Answer	We provide Certificates of Participation for each student who takes the local exam. Additionally we provide Certificates of Outstanding Performance for students whose local exam score is high enough to qualify them to take the national exam or be alternates for the national exam. Finally we provide certificates for each teacher who nominates students to take the local exam. We shared the Facebook posts which announced the US Team and their winning medals at the International event to the Chemistry Teachers Club of New York.

File Name	File Size	File Description
Olympiad.pdf	0.6 MB	Summary of 2017 USNCO in the New York Local Section

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/Olympiad/Olympiad.php	Information website which has been updated with 2018 information

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The inclusion of practice sessions for students selected to take the National Exam has a dramatic impact - 71% earned High Honors compared to 14% Nationally.
Lessons Learned/Suggestions to improve this event	We will continue the practice sessions to improve student outcomes.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Olympiad.pdf	0.6 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - National Chemistry Week Celebration at the NYSCI Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - National Chemistry Week Celebration at the NYSCI																																																																											
Brief Description*	The 30th Annual National Chemistry Week celebration was held at the New York Hall of Science. The theme of 'Chemistry Rocks' inspired the Student Members to be creative in developing innovative hands-on demonstrations for the children attending.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 10/12/2017 To 10/12/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Public Relations Community Activities Government Affairs Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Hall of Science, Maruzen International, PepsiCo, AICHE	
Estimated Number of Volunteers	300	
Members	200	
Non Members	100	
Estimated number of hours your volunteers spent on your section's/division's activities	2500	
Estimated Number of Attendees	1500	
Members	300	
Public	1200	
Estimated Total Cost (USD)	1650.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Booth fees	
Event Coverage	Email	
	Radio	
	Television	
	Web	
	Other -	
Event Promotion	ACS Network	
	C & EN	
	Email	
	Newsletters	
	Social Network	
	Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Local Section Partnership Award

Award Nomination Status: Complete

Question 1	Indicate the nature of the involvement of the partnering group(s) and how many members of those groups were involved in the event or activity. [Limit to 400 characters including spaces.]
Answer	The New York Local Section partnered with the New York Hall of Science to celebrate National Chemistry Week. The event involved over 300 volunteers and attracted 1200 visitors to the museum in 2017. The NYSCI event was organized by a committee of local section members (college faculty) and representatives of NYSCI. There were 38 hands-on demonstration from the visitors which was presented by student member groups from local universities, colleges and community colleges, chemists from industry, chemical engineers from AIChE, and a high school teacher. In 2017, the partnership between the New York Local Section and the New York Hall of Science was awarded both the local and regional Partners for Progress and Prosperity Award from the Middle Atlantic Region.
Question 2	Indicate the overall number of member and nonmember attendees at the event or activity.
Answer	The event attracted 1200 non-member and 300 members. The majority of the members were student members who were helping visitors with the hands-on demonstrations.
Question 3	Describe any promotional work done before/after the event or activity. [Limit to 400 characters including spaces.]
Answer	The NY ACS - NYSCI celebration of National Chemistry Week is widely advertised during September and October. National Chemistry Week is the featured event on the NY ACS website/newsletter for September and October with downloadable flyers (English and Spanish) and a registration website for groups performing demos (550 visitors). The event was also featured on the NYSCI website. The Chair's email of September 26th encourages our members to attend the event (1053 members read the email, 68 clicked the NCW link), as did an email set out via our Section's listserv. 3000 emails were also sent to school administrators in the boroughs of New York City, and in Nassau/Suffolk/Westchester and Rockland Counties. The event is also posted on Facebook where the analytics show a spike in viewers in October (20/day). A Facebook ad (\$50) was also purchased that was seen by 1844 people with 99 engagements. We contacted 200 local papers requesting placement on their community calendars and sent a press release to the 40 newspapers with the highest number of subscribers. We contacted the local CBS, NBC, ABC, FOX, PBS, News12 and NewYorkOne television affiliates to be placed on their community calendars. We placed our event on Eventful, which feeds the CBS local affiliate event calendar. NCW was placed in the Time Out New York and Time Out Kids magazines. After the event, an epilogue was published in our newsletter, The Indicator, and the website modified to show photos from the event.

File Name	File Size	File Description
NYACS-NYSCI Partnership.pdf	3.06 MB	Project Summary
P3 Award for NYACS-NYSCI.pdf	2.43 MB	Regional Partners for Progress and Prosperity Award for NY ACS - NYSCI partnership

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	Post-event website
https://nysci.org/event/chemistry-day/	Chemistry Day event on the New York Hall of Science website

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going CCED Event

Award Nomination Status: Withdrawn

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The theme of "Chemistry Helps Feed the World" was reflected in several ways at the NY ACS CCED event. The keynote speaker addressed the nexus of food, water and energy in her talk "Achieving Global Sustainability: Green Chemistry Needs You!" This inspiring lecture was a call to arms for faculty, college and high school students on the need for green chemistry solutions to major world problems. The lecture's topics and CCED theme of Chemistry Helps Feed the World was further emphasized in the documentary, "Planet Earth" which from an educational perspective was aimed at the middle and high school students. The hands-on activity, the

	planting of organic seeds of edible herbs (cilantro, basil, oregano, thyme and parsley) and a biodegradable planter as Chemists Celebrate Earth Day gifts, was aimed at K-12 students.
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Available activities</p> <ol style="list-style-type: none"> 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day"! 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event. 5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event. <p>New for 2017</p> <ol style="list-style-type: none"> 1) The inclusion of the documentary film was new for 2017. 2) The social media photobooth was added for 2017. 3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online. <p>Hands-on</p> <p>The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section participation in Chemists Celebrate Earth Day began in 2012 as an LSAC Innovative Project Grant. In 2012, there were about 100 participants and the agenda was limited to a lecture and the parade across the Brooklyn Bridge. The event has grown steadily over the past six years and become sustainable. In 2017 175 people participated in the event which included a lecture, a viewing of a documentary film, a social media photo booth, the planting of edible herbs in honor of the theme 'Chemistry Feeds the World' and the parade across the Brooklyn Bridge.

File Name	File Size	File Description
CCED - Baker.pdf	5.48 MB	CCED Event at Baker Elementary School
CCED.pdf	1.83 MB	Project Summary for CCED 2017

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post event website
https://youtu.be/LAEY01FRmMA	YouTube video recap of Chemists Celebrate Earth Day 2012-2016 - this video was projected on the screen during event registration.
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going NCW Event

Award Nomination Status: Complete

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	<p>Over 350 volunteers were involved in the New York Local Section's celebration of National Chemistry Week which entailed several activities. The Premier event was the NCW celebration at the New York Hall of Science (NYSCI) which attracted 1200 visitors to the museum in 2017. The NYSCI event was organized by a committee of local section members (college faculty) and representatives of NYSCI. There were 38 hands-on demonstrations for the visitors which were presented by student member groups from local universities, colleges and community colleges, chemists from industry, chemical engineers from AIChE, and a high school teacher. In 2017, the partnership between the NY ACS and the NYSCI was awarded both the local and Middle Atlantic Region Partners for Progress and Prosperity Awards.</p> <p>In addition to the NY ACS - NYSCI event, National Chemistry Week 2017 also featured several events sponsored by our subsections and topical groups. The Hudson-Bergen Subsection held a special seminar during National Chemistry week for members who live/work in New Jersey. The also sent their student groups to the North Jersey Section's celebration at the Liberty Science Center. The Biochemical Topical Group hosted a symposium at the New York Academy of Sciences entitled "Toward Transformative Therapies for Sickle Cell Disease" as part of the National Chemistry Week Celebration. The Brooklyn Subsection held its annual High School Day at Brooklyn College where 87 students saw a chemistry magic show and high school awards were presented. The Chair emailed the membership on Mole Day to remind them of this singularly significant occasion as well as the looming abstract deadline for the Spring ACS meeting. The Inorganic and Organometallic Topical Group moved its annual Frontiers in Inorganic Chemistry symposium and ION Poster Session in 2017 to coincide with National Chemistry Week. The Student Members also participated in the Program-in-a-Box event during National Chemistry Week. Members of the NY Section also contributed to National Chemistry Week by writing articles for Celebrating Chemistry entitled "Caught between a Rock and a Hard Place: Rocks, Minerals and Gemstones".</p> <p>Lastly, the NY ACS Chair visited the Idaho Section during their celebration of National Chemistry Week to share best practices between a very large and small section including how to manage a section website and Facebook page to engage their membership.</p>
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	<p>300 volunteers were involved in the New York Local Section's celebration of National Chemistry Week at the New York Hall of Science. The 'baggie chemistry concoction' which safely demonstrated an exothermic reaction that generated a gas was staged by a teacher in the Roosevelt Union Free School District (2 volunteers). There were 27 demonstrations provided by student member groups from community colleges, colleges and universities throughout the local section (211 volunteers). There were five demonstrations provided by industry partners (87 volunteers).</p> <p>The Hudson-Bergen Subsection National Chemistry week seminar was attended by 22 members (3 volunteers). Four student groups attended the North Jersey Section's NCW celebration at the Liberty Science Center. The eleven volunteers organized the Biochemical Topical Group hosted a symposium at the New York Academy of Sciences entitled "Toward Transformative Therapies for Sickle Cell Disease" which drew a crowd of 139 as part of the National Chemistry Week Celebration. The Brooklyn Subsection held its annual High School Day at Brooklyn College where 87 students saw a chemistry magic show and high school awards were presented. The Chair emailed the membership on Mole Day to remind them of this singularly significant occasion as well as the looming abstract deadline for the Spring ACS meeting (read by 941 members). The Inorganic and Organometallic Topical Group moved its annual Frontiers in Inorganic Chemistry symposium and ION Poster Session in 2017 to coincide with National Chemistry Week (two volunteers, 75 attendees). The Student Members also participated in the Program-in-a-Box event during National Chemistry Week (two volunteers, 22 attendees). Members of the NY Section also contributed to National Chemistry Week by writing articles for Celebrating Chemistry entitled "Caught between a Rock and a Hard Place: Rocks, Minerals and Gemstones".</p> <p>Lastly, the NY ACS Chair visited the Idaho Section during their celebration of National Chemistry</p>

	Week to share best practices between a very large and small section including how to manage a section website and Facebook page to engage their membership (3 volunteers, 15 attendees)
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	<p>The NY ACS - NYSCI celebration of National Chemistry Week is widely advertised during September and October. National Chemistry Week is the featured event on the NY ACS for September and October with downloadable flyers (English and Spanish) and a registration website for groups performing demos (550 visitors). The event was also featured on the NYSCI website. NCW is also included in the September and October issue of our newsletter, The Indicator, along with a link to the website. The Chair's email of September 26th encourages our members to attend the event (1053 members read the email, 68 clicked the NCW link), as did an email set out via our Section's listserv. 3000 emails were also sent to school administrators in the boroughs of New York City, and in Nassau/Suffolk/Westchester and Rockland Counties. The event is also posted on Facebook where the analytics show a spike in viewers in October (20/day). A Facebook ad (\$50) was also purchased that was seen by 1844 people with 99 engagements. We contacted 200 local papers requesting placement on their community calendars and sent a press release to the 40 newspapers with the highest number of subscribers. We contacted the local CBS, NBC, ABC, FOX, PBS, News12 and NewYorkOne television affiliates to be placed on their community calendars. We placed our event on Eventful, which feeds the CBS local affiliate event calendar. NCW was placed in the Time Out New York and Time Out Kids magazines.</p> <p>http://newyorkcity.eventful.com/events/hands-on-fun-national-chemistry-weeknew-york-hall-/E0-001-088020715-0</p> <p>All the other events were posted to Facebook and on the NY ACS website.</p>
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Our NCW volunteers take the yearly theme to heart and work out innovative hands-on demonstrations suitable for 5-15 yr olds that are safe, reliable and interesting. 29 of the 38 demonstrations were new for 2017 and corresponded well with the theme of Chemistry Rocks! Unfortunately, a planned booth by the National History Museum "The Minerals of Minecraft" was cancelled at the last minute. The most popular demos (all 5 new) were the fluorescent rocks of Bronx Community College, the radioactive rocks of Queensborough Community College, and Rock Candy from the College of Mt Saint Vincent, Paint a Pet Rock by St. John's University, and the Baggie Chemistry Concoction by the Roosevelt School District. The demos taught students about birefringence, fluorescence, radioactivity, crystal morphology, crystal growth, and mineral dissolution with acid.</p> <p>The following matched the NCW theme of Chemistry Rocks, as such all are new activities. Bronx Community College, "Reactive Rocks" Calcite vs dolomite reacting with Hydrochloric Acid, "Fluorescent rocks" rocks under UV light, "Floating rocks" with pumice floating in water; St John's University, "Make your own metamorphic rock", "What's in my rock?", "Paint a Pet Rock"; Queensborough Community College, "Glow in the Dark Rocks!", "Finding the Radioactive Rocks!", "Cool Rocks!"; Pace University "Crystal Growing", "Rock Pendulum", "Instant Ice"; Adelphi University, "Limestone and Marble react with acid"; Stony Brook University, "Calcite Birefringence", "Density of Materials", "Reversible Redox Chemistry", "Crystalline Structure"; College of Mount Saint Vincent, "Geode Eggs", "Rock candy", "Ghost crystals"; Columbia University "Density of Earth's Crust + Floating Volcanic Rocks", "Crayon Rock Cycle", "Sodium Acetate Crystallization"; US Merchant Marine Academy "The Effects of Acid Rain", "Sand Xylophone", "Magic Sand (Hydrophobic Sand)", "Oscillating Clock Reaction", "Alternative energy uses for Coal", Barnard College "Through the Diffraction Grating"; Guttman Community College "GOO Project", Roosevelt UFSD "Baggie Chemistry Concoction"</p> <p>Other crowd pleasing demos were staged, but did not fit the theme of 'Chemistry Rocks!'</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section has held a public event to celebrate chemistry since before it was named 'National Chemistry Week' in 1987. The New York Local Section has celebrated National Chemistry Week at the New York Hall of Science since 2005. Prior to that, the event was held at the National History Museum. Our celebration of National Chemistry Week has grown to be a major event at the museum drawing over 1200 participants served by 300 volunteers offering 38 hands-on events in 2017. The event has seen steady growth since 2010 when it attracted 900 visitors and there were 80 volunteers managing 15 hands-on events. It continues to be a much anticipated event by the students and families that attend. The hands-on demonstrations are now more evenly distributed between those appropriate for children who are 5-8 yrs, 8-11 yrs and 11-15 yrs of age.

File Name	File Size	File Description
Biochemical Topical Group October 24.pdf	0.74 MB	Biochemical Topical Group NCW Symposium
Chair_16_September.pdf	0.12 MB	Chair email to members thanking the organizers of NCW and

		encouraging members to attend
Chair_17_Oct.pdf	0.12 MB	Chair email to members congratulating NCW organizers on a successful event and advertising upcoming Inorganic and Organometallic Topical Group Symposium and ION Poster Session
ION Poster Session.pdf	2.51 MB	ION Poster Session for NCW
Idaho.pdf	3.33 MB	NCW visit to Idaho Section
Inorganic Symposium NCW.pdf	0.72 MB	Inorganic and Organometallic Topical Group NCW Symposium
New York Section NCW.pdf	3.06 MB	Summary of National Chemistry Week at the NY Hall of Science
P3 Award for NCW.pdf	2.43 MB	Middle Atlantic Regional Meeting Presentation of the Partners for Progress and Prosperity Award for NCW
Program-in-a-Box October.pdf	2.25 MB	Program in a Box Event from National Chemistry Week

Web Link/URL for the Event	Weblink Description
http://theindicator.org/2017-10.pdf?v=1	October issue of The Indicator
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	NY ACS Website page for National Chemistry Week 2017
https://nysci.org	New York Hall of Science Website
https://nysci.org/event/chemistry-day/	Chemistry Day at the New York Hall of Science
https://us.eventbu.com/jamaica/national-chemistry-week-celebration-at-ny-hall-of-science/5127999	Community Calendar event
https://www.facebook.com/events/140222216543569/	Facebook Event posted by NY ACS, 5800 reached, 401 views, 146 responded

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	1500 members of the public were treated to innovative hands-on demonstrations. The event was widely publicized in English and Spanish. Safety remains a top priority with personal protective equipment provided to all participants. Nineteen colleges, companies and school were involved.
Lessons Learned/Suggestions to improve this event	This is an absolutely wonderful public outreach event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
National Chemistry Week.pdf	3.15 MB	Summary Report
P3 Award for NCW.pdf	2.43 MB	MARM P3 Award for NYSCI NCW Celebration
Chair_16_September.pdf	0.12 MB	Chairs Email to Membership
Chair_17_Oct.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	Website of New York Local Section
http://nysci.org	New York Hall of Science website
http://newyorkcity.eventful.com/events/hands-on-fun-national-chemistry-weeknew-york-hall-/E0-001-088020715-0	CBS affiliate Local Calendar entry

---- END OF REPORT ----



New York New York Local Section - Nichols Foundation High School Chemistry Teacher Award Event Form 2017

Event - Overview						
Name of the Event*	New York Local Section - Nichols Foundation High School Chemistry Teacher Award					
Brief Description*	The Nichols Foundation Chemistry Teacher Awardee is selected by the Jury which is also responsible for recruiting nominations.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mr. Stephen Radice					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Awards Education (Teachers/Students) K-12 Teacher</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Education (Teachers/Students) K-12 Teacher	
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Education (Teachers/Students) K-12 Teacher					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 9/1/2017 To 12/31/2017					

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Outstanding High School Student Program Award

Award Nomination Status: Complete

Question 1	How are the program(s)/event(s) described relevant to the high school chemistry curriculum? Please briefly describe how your section addressed safety during your event(s).
Answer	<p>The New York Local Section provides a wide variety of event relevant to the high school chemistry curriculum throughout the year. These include the efforts of the High School Teachers Topical Group as well as the Section's extracurricular activities support student learning, enforce safety rules, and reward scholastic excellence.</p> <p>The High School Teachers Topical Group meet 10 times during 2017 in conjunction with the Chemistry Teachers Club of New York. Four of these meetings were directly relevant to the high school chemistry curriculum. One featured a seminar entitled "How You Can Cover the Regents Chemistry Curriculum with Significant Time Restraints" and instructed teachers on how to prepare a competitive application for the Math for America Master Teacher program that covers Chemistry in NYC. In addition, two Demo Derby events were held which included safety protocols.</p> <p>The NY ACS also organizes several extracurricular activities for high school students that support the curriculum. These include the US National Chemistry Olympiad, the Chemagination contests, opportunities to perform research as a Project SEED student, and a High School research poster session. Practice sessions (exam and labs, with safety equipment) were held for students selected to take the USNCO National Exam to great effect, 71% of the students that participated earned honors or high honors, compared with 14% nationally. 72 students collaborated in teams for the local Chemagination contest. The winning team which appeared in the local newspaper and competed at the Middle Atlantic Regional Meeting. Lastly, The NY ACS also supported 49 Project SEED students in 2017.</p> <p>The High School Students in the NY Section are also presented with awards for academic achievement. A total of 138 awards are given by the Section, the Long Island Subsection or the Brooklyn Subsection. The Long Island Subsection invites the awardees and families to an award dinner, whereas the Brooklyn Subsection invites the classes to Brooklyn College for a 'Chemistry Magic Show' and presentation of the awards. Lastly, the NY Section recognized an outstanding teacher, Mrs. Kristyn Pluchino of Stuyvesant High School, with the Nichols Foundation High School Teachers Award. Yi Dong Zhu, a former member of this class writes "I want to take the path of chemistry not because I'm simply good at it, but because I now know it has the ability to affect the world."</p>
Question 2	Based on the target audience for your event(s), describe the level of involvement (high, medium, low) and provide rationale for this determination.
Answer	Our event target various audiences and participation at each event is variable. The meetings of the High School Teachers Topical Group targets high school teachers and reaches about 200 teachers people a year, which is a medium level of involvement. The US National Chemistry Olympiad targets High School Students and reached 331 in 2017, a high level for the target audience. The practice session at St John's University also achieved a high participation level. Chemagination also targets High School students but only reached 72 students, a low level of participation due to overlap with the Toshiba NSTA Exploravision and the Regeneron Science Talent Search. The High School Poster Session at St Joseph's University reaches about 103 high school students, a medium level of participation. Project SEED has many applicants, therefore a high level of interest, but only 49 of the students could be funded, so a medium level of participation. The Brooklyn Frontiers in Science Public Lecture is aimed at high school students and garnered 163 attendees and 79 viewers on the Facebook Live stream, both values high in terms of participation. Participation in the awards events are high, a total of 119 schools participated and 132 students were honored for their academic achievements. Lastly, numerous nominations for the Nichols Teachers Award were received which is high participation, but only one can be awarded.
Question 3	Who were the program(s)/event(s) designed to reach (i.e. all students, most students, a certain group of students)?
Answer	The New York Local Section events target all types of groups of high school students and their teachers. The meetings of the High School Teachers Topical Group and the Nichols Teacher Award are aimed at teachers. Events that target all high school students include the US National Chemistry Olympiad, Chemagination and the Brooklyn Frontiers in Science Public Lecture. The High School Poster Session targets students that have done research, including the Project SEED students. Lastly, the awards events target the best students in each high school chemistry class.
Question 4	Briefly describe your event(s) in terms of the format(s) (i.e. hands-on, demonstrations, lectures, contests, games) and/or type(s) (i.e. chemistry night, science fairs, Chemistry Olympiad).
Answer	The New York Local Section events include demonstrations, lectures, hands-on lab practicals, chemical research, award dinners, and a chemistry day activity. The meetings of the High

	School Teachers Topical Group include lectures, and hands-on demos. The US National Chemistry Olympiad local exam is a multiple choice exam. Students who perform well on the local exam are invited to take the National exam, again multiple choice, and attend the hands-on practice sessions at St John's University. Chemagination is a collaborative active-learning exercise where students construct a poster, hands-on, and present it to faculty judges. The Brooklyn Frontiers in Science Public Lecture is a large public lecture where students traditionally meet with the speaker following the talk. The Project SEED students perform original hands-on research in the chemistry laboratory. The High School Poster Session is a research-based poster session. The awards events are either an awards dinner with family members (Long Island Subsection) or a chemistry day at Brooklyn College (Brooklyn Subsection).
Question 5	Describe community involvement (i.e. local section, business/industry, K-12 schools) in the planning and execution of the local section's high school student program. Describe efforts to publicize your program(s) pre- and post-event(s).
Answer	<p>High Schools throughout the Local Section are involved in the planning and execution of the New York Local Section High School Events. The High School Teachers Topical Group had meetings at SAR High School, the United Federation of Teachers Headquarters, and New York University. The US National Chemistry Olympiad involved faculty at 11 high schools and colleges as proctors at the testing centers as well as faculty at St Johns University, the site for the lab practicals. The poster session at St. Joseph's College involved faculty and administrators. The Brooklyn Frontiers in Science Public Lecture involved faculty at Brooklyn College, Cooper Union, the Pratt Institute St Joseph's College and the New York University Tandon School of Engineering. Project SEED is supported by the NY Section, the Chemical Marketing & Economics Topical Group of the NY ACS, and the Union City School District of New Jersey.</p> <p>All NY ACS Section events are publicized on our website, in our newsletter, The Indicator, and on Facebook before the event. Post-event epilogues for each event are published in The Indicator. For some of the events, Facebook ads were purchased in 2017. The keynote lecture of the High School Poster Session was the first event that the NY ACS streamed on Facebook Live.</p>

File Name	File Size	File Description
Awards Committee.pdf	0.21 MB	NY Section Awards Committee
Brooklyn_HSPoster.pdf	0.95 MB	High School Poster Session
Brooklyn_HSPoster_2017.pdf	0.94 MB	Student awardees at the High School Poster Session, including Project SEED students
Brooklyn_HighSchoolDay.pdf	0.25 MB	Brooklyn High School Day and student awards ceremony
Brooklyn_HighSchoolDay_Program.pdf	0.21 MB	Brooklyn High School Day Program
Chemagination.pdf	6.33 MB	Chemagination Project Summary
HSTTG April Demo.pdf	0.93 MB	High School Teachers Topical Group, Demo Derby II
HSTTG January.pdf	1.24 MB	High School Topical Group, How You Can Cover the Regents Chemistry Curriculum with Significant Time Restraints
HSTTG March.pdf	1.6 MB	High School Teachers Topical Group, How to apply for the Math for America Master Teacher program
HSTTG October Demo.pdf	0.68 MB	High School Teachers Topical Group - Demo Derby I
LIHerald.pdf	1.71 MB	Chemagination winners featured in The Long Island Herald Newspaper
Long Island High School Awards May 2017.pdf	0.43 MB	Long Island Subsection High School Award Dinner
Nichols Teacher.pdf	1.51 MB	Nichols High School Teacher Awardee
Olympiad.pdf	0.6 MB	US National Chemistry Olympiad, including practice session at St Johns University
Project SEED.pdf	1.77 MB	Project SEED summary
TeacherAwardee.pdf	0.3 MB	Article in The Indicator about the Nichols High School Teacher Awardee

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Strong candidates made our job difficult
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections,	<input type="checkbox"/>

technical divisions and Int'l chapters.	
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Event - Supporting Materials

File Name	File Size	Brief Description
Nichols Teacher.pdf	0.2 MB	Summary Report
Chair_3_SectionwideRecap.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Awards Committee Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Awards Committee	
Brief Description*	The New York Sections Awards Committee is responsible for handling high school chemistry student awards for geographical areas where the Subsection doesn't have a high school awards program.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Stephen Z. Goldberg	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Awards
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/1/2017 To 6/30/2017	

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Adelphi University	
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	14	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful diversity of students receiving awards
Lessons Learned/Suggestions to improve this event	Need to define role of Awards Committee in next strategic plan
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Awards Committee.pdf	0.21 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Local Section - Executive Committee Event Form 2017

Event - Overview								
Name of the Event*	New York Local Section - Executive Committee							
Brief Description*	The Executive Committee met after the summer hiatus to plan Fall events and pre-plan the Spring 2018 events.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Brian Gibney							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>(Section) Governance</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 9/1/2017 To 9/1/2017							

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St Johns University	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	1	
Estimated Number of Attendees	3	
Members	3	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A solid plan of action items for Fall was planned and the Chair-Elect began planning the Spring 2018 schedule.
Lessons Learned/Suggestions to improve this event	A very useful meeting following the Fall National ACS Meeting to plan strategy for the second half of the year
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
None		

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Finance Committee Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Finance Committee					
Brief Description*	The Finance Committee meets annually to review the budget proposal for the following year set forth by the Treasurer. The proposal is based on the individual budget requests from the Subsections, Topical Groups and Committees. The budget proposal is forwarded as a motion to the Board of Directors for approval.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Frank Romano					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>(Section) Governance</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 11/11/2017 To 11/11/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St. John's University	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	12	
Members	12	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A budget proposal was agreed upon that is appropriate for the Section's finances.
Lessons Learned/Suggestions to improve this event	The Section's reserves have returned to 2007 (pre-financial crisis) levels, and the Budget Committee and Board need to remain vigilant in their fiduciary duties
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Finance Committee.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Outstanding Service Award Jury Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Outstanding Service Award Jury	
Brief Description*	The Outstanding Service Award Jury solicits nominations for the award and selects the recipient for the honor.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Stephen Z. Goldberg	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Awards
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 1/1/2017 To 12/31/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	5	
Members	5	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very successful award program that highlights the selflessness of our volunteers
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Outstanding Service Award.pdf	0.37 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Nichols Summer Research Fellowship Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Nichols Summer Research Fellowship																																																																													
Brief Description*	The William H. Nichols Fellowship is a summer research opportunity for college juniors majoring in chemistry (broadly defined) who will be performing research over Summer 2017 at an institution in the NY Local Section geographic area (all NYC boroughs, Nassau, Suffolk, Rockland and Westchester NY counties, and the area east of the Hackensack River in Hudson and Bergen Counties, NJ).																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Student Member</td> </tr> <tr> <td>Awards</td> <td>Awards</td> </tr> <tr> <td>Career Services</td> <td>Public Outreach</td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Student Member	Awards	Awards	Career Services	Public Outreach	Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
Available Options	Selected Options																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 6/1/2017 To 9/1/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Awards Mentoring Community Activities Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	1	
Members	1	
Public	0	
Estimated Total Cost (USD)	5000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Nichols Foundation, Inc.	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Fostering Interactions between Local Sections and Student Chapters

Award Nomination Status: Complete

Question 1	Which student chapter(s) did your section interact with for your event(s)?
Answer	<p>The New York Local Section interacts with our student members and their chapters throughout the year in a variety of events. The Nichols Fellow program was selected as the representative event because it links several events that show undergraduates the value of ACS membership. The Nichols Fellows are announced at the Nichols Award Dinner in front of the Nichols Medalist and 211 other undergraduates, 96 of whom attend with the complimentary tickets the NY ACS provides to the Chairs of all local colleges/universities. The student members from Adelphi University, arnard College, New Jersey City University, St Johns University, Queensborough Community College, the College of Mount Saint Vincent, the College of Staten Island, Brooklyn College, Columbia University, New York University, Lehman College, Fairleigh Dickinson University, Fordham University, Hofstra University, Iona College, Manhattan College, Pace University, Ramapo College of New Jersey, Rockland Community College, St. Peters University, Stevens Institute of Technology, Nassau Community College, The Cooper Union, and Yeshiva University. These tickets are offered to encourage all local colleges/universities to form student member chapters to aid in their student's professional development.</p> <p>The Nichols Fellows receive a stipend for their 10-week summer research experience and are required to present their work at the Undergraduate Research Symposium the following year. The NY ACS encourages all students doing research to join the ACS at the Undergraduate Research Symposium. Students attending the URS are asked to either join the ACS (\$28) or pay the \$35 registration fee, so most of the 138 student presenters from 27 distinct colleges/universities join the ACS.</p> <p>The student chapter at Pace University formed after a URS and is responsible for organizing the NY ACS Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge. Student chapters are also critical volunteer base for our successful National Chemistry Week celebration at the New York Hall of Science. 14 different student member chapters make our NCW celebration successful.</p> <p>Lastly, we recognize our award-winning student member chapters by sending their Department Chair a letter congratulating the Advisor and the Chapter. The NY ACS also thanks the student member chapters on Facebook which may also serve to encourage other students to join their student member chapter, or join other students at their school to form a chapter.</p>
Question 2	Please summarize the event(s) and/or activity(s) that you are submitting for this ChemLuminary nomination in addition to how they were publicized.
Answer	Student members are a critical components of the following New York Section activities, the Nichols Medal Distinguished Symposium and Award Dinner, the Nichols Fellowship, the Undergraduate Research Symposium, Chemists Celebrate Earth Day, and National Chemistry Week. All these events were posted to the Section website, posted to Facebook, placed in our newsletter, The Indicator, with flyers emailed to faculty advisors as well. In addition, the Chairs emails to the membership included these events as well.
Question 3	For each event/activity, please list the number of Student Members that participated and the number of other local section members that participated. Please also list the roles that both Student Members and the Local Section had in each event.
Answer	The 22 members of the Pace University Student Chapter organized the NY ACS Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge along with 6 NY ACS members. The 199 of the 300 volunteers for National Chemistry Week at the New York Hall of Science are student members, other members account for another 71 local section members. The student members come from the following colleges/universities (number of student members participating): Adelphi University (14), Bronx Community College (9), College of Mount Saint Vincent (17), Columbia University (18), Guttman Community College (7), New York University (9), Pace University (16), St Johns University (27), St Josephs College (12), Stony Brook University (19), Queensborough Community College (23), and the US Merchant Marine Academy (18).
Question 4	Please describe the overall impact of each event/activity. For each event/activity, please also describe other organizations, groups, schools, or individuals that were involved.
Answer	The Nichols Fellowship is highly successful with a significant impact on the students and their faculty advisors who have become more active in the NY ACS. 2016 Nichols Fellow George Maio, now a PhD student at Cornell University, wrote "You should know that the award did not merely provide me an opportunity to perform the proposed summer research, this fellowship was the sole reason for allowing me to graduate college with a degree in chemistry, period." The Chemists Celebrate Earth Day event is attended by 175 people including special needs students. The Undergraduate Research Symposium provides over 130 students with the opportunity to present their research and develop professionally. The Chemists Celebrate Earth Day event involves faculty and administrators from Pace University and the Brooklyn Subsection. National Chemistry Week is celebrated in collaboration with the New York Hall of

	Science, PepsiCo, Maruzen Inc. and the Roosevelt Unified School District along with all the student member chapters mentioned in the previous answer.
Question 5	Please indicate how this event/activity will (or could) lead to an ongoing program of collaboration between your local section and its Student Chapter(s).
Answer	These collaborations are ongoing and highly successful. The NY ACS continues to try to get the word out to colleges/universities without student member chapters and their potential faculty advisors via the Nichols symposium and dinner.

File Name	File Size	File Description
CCED.pdf	1.83 MB	Project Summary for Chemists Celebrate Earth Day
New York Section NCW.pdf	3.06 MB	Summary Report for National Chemistry Week at the New York Hall of Science
Nichols Fellow.pdf	4.99 MB	Summary Report for the Nichols Fellowship program
Nichols.pdf	1.87 MB	Summary Report for the 2017 Nichols Medal Symposium and Award Dinner
URS.pdf	3.04 MB	Summary Report for the Undergraduate Research Symposium

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All students selected as Nichols Fellows have done excellent research projects and gone on to graduate studies in STEM fields.
Lessons Learned/Suggestions to improve this event	This continues to be a great event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nichols Fellow.pdf	0.44 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://issuu.com/saintpeterscollege/docs/spu_winter2017_final	2016 Nichols Fellow featured

---- END OF REPORT ----



New York New York Section - Nichols Medal Jury Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nichols Medal Jury																																																																											
Brief Description*	The Jury for the William H. Nichols Medal is responsible for recruiting nominations for, and deciding the award recipient for the oldest award sanctioned by the American Chemical Society. A call for nominations was published on the New York Local Section website and in The Indicator during April and May. Several existing nominations received updates, resetting their consideration for five-years, and several new nominations were received through the Section website.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Paris Svoronos																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>(Section) Governance</td> </tr> <tr> <td>Awards</td> <td>Awards</td> </tr> <tr> <td>Career Services</td> <td>Industry</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Public Outreach</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Symposium</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	(Section) Governance	Awards	Awards	Career Services	Industry	Chemistry Olympiad	Public Outreach	Chemists Celebrate Earth Day	Symposium	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/28/2017 To 6/28/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Nominations Public Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	6	
Members	6	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Several new nominations were received in 2017, and several existing nominations were updated. A great medal recipient was chosen for 2018.
Lessons Learned/Suggestions to improve this event	Great effort needs to be made to encourage the nominations from the full diversity of chemists
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Nichols Jury.pdf	0.54 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/Nominations/Nichols.php	Please nominate a colleague (website)

---- END OF REPORT ----



New York New York Section - Organic Topical Group May Year-End Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Organic Topical Group May Year-End Symposium																																																																											
Brief Description*	The Year-End meeting covered a range of topics in chemical biology, including chemical probe development, organic synthesis, biosynthesis, protein engineering, nanotechnology, and drug discovery. The annual year-end meeting featured distinguished keynote speakers Professor Dirk Trauner, NYU and Associate Professor Sean F. Brady, The Rockefeller University. There were also shorter, cutting-edge talks, and a poster session.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Sonya Dougal																																																																											
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Event Frequency*	Annual																																																																											
Event Date Selection	From 5/24/2017 To 5/24/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Education Environmental Membership/Membership Retention Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science	
Estimated Number of Volunteers	7	
Members	2	
Non Members	5	
Estimated number of hours your volunteers spent on your section's/division's activities	60	
Estimated Number of Attendees	181	
Members	41	
Public	140	
Estimated Total Cost (USD)	15764.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	The total attendees for the Organic topical group events has been increasing steadily over the last few years and this event was a record for the group. We are delighted with the engagement we have seen around this area. In response to the attendee evaluation survey, one respondent stated: "Great event as always".
Lessons Learned/Suggestions to improve this event	2 respondents stated that they would have liked to receive a list of the poster abstracts (titles and/or complete abstracts). These were included in the web app which was advertised in advance of the event in addition to during opening remarks. These comments lead us to believe that the audience might benefit from a more details introduction to the web app that they are invited to use, and a better description of the benefits contained therein.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Organic Topical Group May.pdf	1.41 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Organic Topical Group November Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Organic Topical Group November Symposium																																																																											
Brief Description*	A symposium on Chemical Neuroscience offered in collaboration with the New York Academy of Science																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York Academy of Science						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	40						
Estimated Number of Attendees	187						
Members	56						
Public	131						
Estimated Total Cost (USD)	13620.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - ticket sales</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - ticket sales				
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	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Several attendees stated that the conference talks would inform the focus of their future research. For example, "As a synthetic organic chemist I will be looking forward to applying what I learned at the symposium to my research in an attempt to synthesize new biologically active molecules." Many speakers also commented on the quality of the talks and networking opportunities. For example, "Excellent networking. World class speakers!"
Lessons Learned/Suggestions to improve this event	The program lacked diversity because the female speakers that were invited were unable to attend. We strive to represent female and junior scientists on all of our programs.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Organic Topical Group November.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Program in a Box - February 2017 Event Form 2017

Event - Overview																																																																														
Name of the Event*	Program in a Box - February 2017																																																																													
Brief Description*	The Student Members of the American Chemical Society in the New York Local Section participated in the Program-in-a-Box "Chemistry of Sports: Smarter, Safer, Faster" on February 21, 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian Gibney																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 2/21/2017 To 2/21/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Membership/Membership Retention Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection	
Event Partners (Non ACS)	City University of New York	
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	19	
Members	10	
Public	9	
Estimated Total Cost (USD)	125.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Quality webinar
Lessons Learned/Suggestions to improve this event	Need to live tweet the event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Program-in-a-Box Feb.pdf	0.47 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Program in a Box - National Chemistry Week Event Form 2017

Event - Overview																																																																														
Name of the Event*	Program in a Box - National Chemistry Week																																																																													
Brief Description*	The Student Members of the American Chemical Society in the New York Local Section participated in the Program-in-a-Box "Chemistry Rocks" on October 24, 2017 as part of National Chemistry Week.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event - Participation and Assistance

Supporting Committees	
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	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection	
Event Partners (Non ACS)	City University of New York	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	22	
Members	12	
Public	10	
Estimated Total Cost (USD)	125.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Easy fun social event for students
Lessons Learned/Suggestions to improve this event	Already great.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Program-in-a-Box October.pdf	2.25 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Project SEED Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Project SEED																																																																											
Brief Description*	Project SEED allows students to develop the skills necessary for them to succeed in college. The New York section had 32 SEED I and 17 SEED 2 students in 2017. The New York Section had 18 SEED students presenting at the National Meeting that took place in Washington DC in August.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Nadia Makar																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Project SEED</td> </tr> <tr> <td>Awards</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Career Services</td> <td>Student Member</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Public Outreach</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Awards</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Project SEED	Awards	Education (Teachers/Students)	Career Services	Student Member	Chemistry Olympiad	Public Outreach	Chemists Celebrate Earth Day	Awards	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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Event Frequency*	Annual																																																																											
Event Date Selection	From 1/1/2017 To 12/31/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Project SEED Education Environmental Mentoring Awards Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Union City New Jersey Board of Education	
Estimated Number of Volunteers	80	
Members	40	
Non Members	40	
Estimated number of hours your volunteers spent on your section's/division's activities	22000	
Estimated Number of Attendees	60	
Members	35	
Public	25	
Estimated Total Cost (USD)	35000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Union City Board of Education	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Committee on Project SEED (SEED)

Award: Outstanding Project SEED Program Award

Award Nomination Status: Complete

Question 1	Has the program followed the "Guidelines" set by the Committee on Project SEED? (i.e. comply with the eight-to-ten weeks period, provide safety training and career counseling, submit reports and surveys by the deadlines, submit clear application.)
Answer	Yes. Our 8-week program goes from June 15th until August 15th. In some cases, the students continue to work until August 30th. After the summer, the students are matched with teachers from the high school and they continue to improve their presentation's skills. All students receive safety training in their perspective colleges and they are also given the ACS safety booklets. They all receive career counseling. All our students completed the Project SEED survey and each student sent a final report to Washington. All was done within the required deadlines.
Question 2	How many students participated and successfully completed the program? How has your program grown compared to the previous year? Describe activities to increase growth.
Answer	<p>The NY section had 48 seed I and II students but the problem is that ACS National considers many of our students in the North Jersey section because the New York Section included geographic area in New Jersey. Over the years, I tried to talk to Cecilia Hernandez and Raihanah Rasheed but I have not been able to resolve the problem so I gave up. According to me, we had 16 SEED 2 and 30 SEED 1. The program is steadily increasing over the years. We try to increase the number by asking Project SEED alumni to speak to prospective new members. I talk to chemistry teachers and I visit chemistry classes and encourage students to apply.</p> <p>Project SEED student outcomes are excellent. Alumni are doing extremely well and we had students who were accepted to Ivy League Schools. One was accepted to Harvard and is studying physics, one was accepted to Brown University and he is studying computer science. Two were accepted at Columbia University, one is majoring in chemical engineering and one in civil engineering. One was accepted to Rutgers University Pharmacy School. Other students were accepted to Monmouth University, Albright, Carnegie mellon, Saint Peters University, Rutgers University, George Washington University, Fairleigh Dickinson University, Montclair State University, New Jersey City University, etc.</p>
Question 3	What percentage of the fellowship was contributed from sources other than Project SEED? Describe partnerships and outside sources of funding for your Project SEED program.
Answer	The New York Local Section donated \$5,000 to Project SEED in 2017, the Chemical Marketing & Economics Topical Group of the NY ACS (CME ACS) is also a Silver Donor to Project SEED. The NY Section Project SEED Coordinator, Mrs. Nadia Makar, contributed \$1500 (Iron Donor). The bulk of the funds come from the Union City Board of Education which donated \$30,000 in 2017.
Question 4	Describe all additional activities in which the Project SEED students participated.
Answer	I had 18 students who attended the national ACS meeting and presented at Sci-Mix. Four students presented at the NY sectionwide meeting in January 2017. All students competed at the Regional ACS Research Posters Competition at Seton Hall University. They received all top 6 prizes that were given (\$200 each). All students competed at the NY Section High School Poster Competition at Saint Joseph's College in February. They received gold, silver and bronze medals. Ten students participated in Junior Science and Engineering competition and won 3 prizes. They also competed in the 4th annual Union City Schools District Science Fair and won several awards and prizes. They also participated in the Regional Intel International Science and Engineering Fair and won several gold, silver and bronze medals as well as special awards and scholarships. Twenty students participated in the Montclair State Research Posters Competitions and received prizes and awards.
Question 5	Describe how you encouraged and supported Project SEED students to apply to ACS scholarships. What percentage of your Project SEED students have won any of these awards in the previous year?
Answer	<p>All Project SEED students are encouraged to submit an application for the ACS Scholarship, Yingqi (Linda) Lin received one in 2017. The New York Section, in collaboration with the Senior Chemists Committee, has endowed an ACS Scholarship in the memory of ACS President Eli Pearce 2017. The future Eli Pearce ACS Scholar will be an undergraduate chemistry major from the geographic boundaries of the New York Section (including the area within New Jersey) or studying in these borders. Our hope is that this will increase the percentage of Project SEED students in the NY Local Section that receive an ACS Scholars Scholarship.</p> <p>At the end of 2017, the NY ACS is the largest Local Section contributor to the ACS Scholars Program and our Chemical Marketing & Economics Topical Group (CME ACS), which has contributed separately from the Section, is the only ACS Topical Group to contribute the level of National Partner.</p>

File Name	File Size	File Description
Brooklyn_HSPoster_2017.pdf	0.94 MB	NY ACS Project SEED students won gold silver and bronze medals at the High School Poster Session at St Josephs College
EliPearce_final.pdf	2.84 MB	Pledge drive to endow the Eli Pearce ACS Scholar scholarship
Project SEED.pdf	1.77 MB	Project SEED Summary 2017
SEED Donors.pdf	0.08 MB	New York Local Section donors recognized in the 2016 Project SEED Program Summary this includes the Section, the CME Topical Group and a member
Sectionwide_final.pdf	3.64 MB	Project SEED students presented their research at the NY ACS Sectionwide Conference in January 2017 and coordinator Nadia Makar addressed the audience extolling the virtues of Project SEED
Testamomial.pdf	0.12 MB	NY ACS Project SEED student testimonial included in 2016 Project SEED Program Summary

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All the seniors who participated in the program will be attending colleges and most of them are studying in majors that will allow them to pursue careers in the STEM fields. Some of the students have been accepted to Ivy League and tier one schools. The students spent 8 weeks in a university setting and did research in the STEM fields. They were exposed to professional scientists and had the college experience. The participants learned about STEM careers.
Lessons Learned/Suggestions to improve this event	This program is extremely successful in preparing students from inner cities who are economically disadvantaged to gain the skills that will allow them to succeed in college. This program helps students to build their self-confidence and their self-esteem. It also helps, not only the students, but their entire family. Previous participants are now professional engineers, physicians, and scientists.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Project SEED.pdf	0.36 MB	Summary Report
Brooklyn_HSPoster_2017.pdf	0.94 MB	St Joseph Poster Session - SEED
31stAnnualPoster.pdf	0.88 MB	Seton Hall Poster Session - SEED student

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Sectionwide Conference Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Sectionwide Conference																																																																											
Brief Description*	The annual Sectionwide Conference features award presentations for volunteerism and achievement, a keynote address, poster displays of research conducted by SEED students, an introduction of the election candidates, planning sessions for the year's Section activities and a luncheon social.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Brian R. Gibney																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/21/2017 To 1/21/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Project SEED Senior Chemists Women Chemists Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	70	
Members	65	
Public	5	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A great annual event. Plenty of time to plan the year's activities as we celebrated the successes of 2016.
Lessons Learned/Suggestions to improve this event	A great on-going event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Sectionwide.pdf	3.25 MB	Summary Report
Chair_1_Sectionwide.pdf	0.1 MB	Email Invitation to Membership
Chair_2_Registrant.pdf	0.11 MB	Email to registrants
Chair_3_SectionwideRecap.pdf	0.14 MB	Email recap of Sectionwide Conference

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sectionwide.php	Sectionwide Epilogue

---- END OF REPORT ----



New York New York Section - Senior Chemists Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Senior Chemists Committee																																																																											
Brief Description*	The New York Local Section's Senior Chemists Committee and Westchester Chemical Society sponsored a symposium in collaboration with Fordham University celebrating the life of Dr. Michael Cefola on the 75th Anniversary of the isolation of plutonium.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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	<input type="checkbox"/> Other																																																																											
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	One time																																																																											
Event Date Selection	From 10/11/2017 To 10/11/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	Westchester Chemical Society						
Event Partners (Non ACS)	Fordham University						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	10						
Estimated Number of Attendees	42						
Members	27						
Public	15						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

Award Sponsor: Senior Chemists Committee (SCC)

Award: Most Innovative Activity in a Local Section for Senior Chemists

Award Nomination Status: Withdrawn

Question 1	Was this program or activity new to your local section in 2014? [Limit to 150 characters with spaces.]
Answer	This was a new activity for the NY ACS, due to the recent loss of ACS President Ronald Breslow, we expect to repeat it in the near future.
Question 2	Describe how your activity involved volunteers. Who were the volunteers (i.e. local section members, retirees, student affiliates, universities, companies or businesses, and others in the community)? What roles did they play in implementation?
Answer	In collaboration with the Senior Chemists Committee and the New York University Tandon School of Engineering (the former Brooklyn Polytechnic University), the New York Local Section held a pledge drive to endow an ACS Scholars in memory of ACS President Eli Pearce. Eli Pearce spent his academic career at Brooklyn Poly, was a supporter of the ACS Scholars Program, and a founding member of the Senior Chemists Committee (formerly the Silver Circle). The executive committee of the NY ACS drafted the pledge letter and it was printed and mailed to all NY ACS members by our student members. The NY ACS Board of Directors voted to offer matching funds to individual donations up to a total of \$25000. The Senior Chemists Committee raised 50,000 and the NY ACS raised 50,000. The pledges were received and processed by National. This ACS Scholar scholarship is for a student studying within the geographic area of the NY Section (NYC, Nassau, Suffolk, Rockland, Westchester Counties in NY and Hudson and Bergen Counties NJ.
Question 3	Overall attendance at the activity:
Answer	In all, over 70 individuals pledged to contribute to the
Question 4	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	ne
Question 5	Summarize the impact of the event.
Answer	ne

File Name	File Size	File Description
None		

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A great remembrance of Prof. Crefola's life and work in celebration with his family.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
None		

Web Link/URL for the Event	Brief Description
https://cdm17265.contentdm.oclc.org/digital/collection/VIDEO/id/941/rec/1	Archived video

<https://cen.acs.org/articles/95/i47/Local-section-spotlight.html>

Featured in C&E News

---- END OF REPORT ----



New York New York Section - SUNY Undergraduate Research Conference Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - SUNY Undergraduate Research Conference																																																																													
Brief Description*	The New York Local Section provided in-kind advertising for the State University of New York - Annual Undergraduate Research Conference held at Suffolk County Community College on March 21, 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>(Section) Governance</td> </tr> <tr> <td>Awards</td> <td>Communications</td> </tr> <tr> <td>Career Services</td> <td>Public Outreach</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Student Member</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	(Section) Governance	Awards	Communications	Career Services	Public Outreach	Chemistry Olympiad	Student Member	Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/21/2017 To 3/21/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Suffolk County Community College						
Estimated Number of Volunteers	1						
Members	1						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	1						
Estimated Number of Attendees	264						
Members	56						
Public	208						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent undergraduate conference serving our eastern Long Island members
Lessons Learned/Suggestions to improve this event	Great event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
SURC.pdf	1.13 MB	Summary Report
Chair_3_SectionwideRecap.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Undergraduate Research Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Undergraduate Research Symposium							
Brief Description*	The Student Activities Committee of the New York Section of the American Chemical Society held its 65th URS on Saturday, May 6th, 2017, at Fordham University in Bronx, N.Y. A total of 134 presentations were made from undergraduates representing 27 different universities and colleges. There were 25 concurrent sessions in all areas of chemistry.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Paul Sideris							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Section Meeting or Event Public Outreach Education (Teachers/Students) </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Section Meeting or Event Public Outreach Education (Teachers/Students)	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Section Meeting or Event Public Outreach Education (Teachers/Students)							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/6/2017 To 5/6/2017							

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Community Activities Awards Younger Chemists Mentoring </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Awards Younger Chemists Mentoring	<input type="checkbox"/> Other	
	Available Options	Selected Options					
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Awards Younger Chemists Mentoring						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Fordham University						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	40						
Estimated Number of Attendees	278						
Members	105						
Public	173						
Estimated Total Cost (USD)	12000.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - Registration fees</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - Registration fees				
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Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td> </tr> <tr> <td>Radio</td> </tr> <tr> <td>Television</td> </tr> <tr> <td>Web</td> </tr> <tr> <td>Other -</td> </tr> </tbody> </table>	Email	Radio	Television	Web	Other -	
Email							
Radio							
Television							
Web							
Other -							
Event Promotion	<table border="1"> <tbody> <tr> <td>ACS Network</td> </tr> <tr> <td>C & EN</td> </tr> <tr> <td>Email</td> </tr> <tr> <td>Newsletters</td> </tr> <tr> <td>Social Network</td> </tr> <tr> <td>Website</td> </tr> </tbody> </table>	ACS Network	C & EN	Email	Newsletters	Social Network	Website
ACS Network							
C & EN							
Email							
Newsletters							
Social Network							
Website							

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	136 presentations by undergraduates from all over the Section
Lessons Learned/Suggestions to improve this event	This is a very well organized event. Bravo ! The live-streaming needs to be improved next year.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
URS.pdf	3.04 MB	Summary Report
Chair_6_April.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://youtu.be/X6iDoMX5oN0	Archived Photos
https://www.facebook.com/NewYorkACS/videos/1464909253548608/	Archived video of keynote lecture

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	April Board of Directors Meeting for the Westchester Chemical Society	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 4/12/2017 To 4/12/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great meeting of the Board
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting April.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	February meeting of the Westchester Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 2/8/2017 To 2/8/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	4	
Members	4	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very productive meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting February.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	May meeting of the Westchester Board of Directors at a local restaurant	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Social/Networking
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 5/10/2017 To 5/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	5	
Members	5	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Productive and enjoyable board meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting May.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	November meeting of the Westchester Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/8/2017 To 11/8/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	7	
Members	7	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Productive meeting with new Board members being recruited
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting November.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	October Board of Directors Meeting of the Westchester Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/10/2017 To 10/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Recruiting new Board members is yielding results
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting October.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	September Board of Directors Meeting for the Westchester Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 9/19/2017 To 9/19/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities		
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)		
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting September.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Awards Dinner Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Subsection Awards Dinner	
Brief Description*	The Westchester Distinguished Scientist Award and Student Achievement Awards Dinner	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Awards Family/Spouse Activities K-12 Student Public Outreach
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 5/2/2017 To 5/2/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	61	
Members	16	
Public	45	
Estimated Total Cost (USD)	600.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great keynote lecture to a diverse audience of student awardees
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Award May.pdf	0.9 MB	Summary Report
2017-06.pdf	0.94 MB	The Indicator recap Cover, pages 12-15

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Broken Bow Brewery Tour and Tasting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Subsection Broken Bow Brewery Tour and Tasting	
Brief Description*	Tour and tasting at Broken Bow Brewery as an informative social event	
Organization*	New York	
Year Held*	2017	
First time event?	<input checked="" type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists <input type="checkbox"/> Other	Selected Options Family/Spouse Activities Social/Networking
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 11/16/2016 To 11/16/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Broken Bow Brewery	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	18	
Members	7	
Public	11	
Estimated Total Cost (USD)	600.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great social/networking event over craft beer !
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester November Beer.pdf	0.93 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Science Cafe Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Westchester Subsection Science Cafe																																																																													
Brief Description*	The Westchester Subsection received a Science Cafe Mini-Grant and has planned one focused on 'Climate Change' for February 2018																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Paul Dillon																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Science Cafes</td> </tr> <tr> <td>Awards</td> <td>Social/Networking</td> </tr> <tr> <td>Career Services</td> <td>Public Outreach</td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Science Cafes	Awards	Social/Networking	Career Services	Public Outreach	Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
Available Options	Selected Options																																																																													
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<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Planning																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 6/26/2017 To 2/15/2018																																																																													

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Briars Restaurant	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	40	
Members	15	
Public	25	
Estimated Total Cost (USD)	500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Sci Cafe.pdf	0.4 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Westchester Subsection DNA Genome Editing Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection DNA Genome Editing Seminar																																																																											
Brief Description*	Seminar on Cutting and Pasting with DNA: Genome Editing																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Rolande Hodel																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>(Section) Governance</td> </tr> <tr> <td>Awards</td> <td></td> </tr> <tr> <td>Career Services</td> <td></td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	(Section) Governance	Awards		Career Services		Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/12/2017 To 4/12/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	2						
Members	2						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	2						
Estimated Number of Attendees	11						
Members	6						
Public	5						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Excellent seminar
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester April Seminar.pdf	0.78 MB	Summary Report
Merkhofer.pdf	0.07 MB	The Indicator recap of the lecture

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection FTIR Microscopy and Imaging Seminar Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Subsection FTIR Microscopy and Imaging Seminar	
Brief Description*	A seminar on the use and misuse of FT-IR microscopy	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Symposium Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 12/5/2017 To 12/5/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Shimadzu Scientific	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	11	
Members	8	
Public	3	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great seminar from FT-IR expert at Shimadzu
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester December Seminar.pdf	2.22 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Why Sulfuric Acid Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Why Sulfuric Acid Seminar																																																																											
Brief Description*	Future ACS Fellow Peter Corfield presented a lecture on the history of young industrialist William H. Nichols, one of the founding members of the American Chemical Society																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Peter Corfield																																																																											
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Social/Networking</td> </tr> <tr> <td>Career Services</td> <td></td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Symposium	Awards	Social/Networking	Career Services		Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/8/2017 To 2/8/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	7	
Members	4	
Public	3	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent seminar on Nichols and sulfuric acid production in the US
Lessons Learned/Suggestions to improve this event	Need to work on building the audience
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester February Seminar.pdf	0.5 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Violence and Violins Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Violence and Violins Seminar																																																																											
Brief Description*	Prof. Emeritus Joseph Nagyvary presented a seminar on the chemistry of Stradivarius violins and his personal story of the 1956 Budapest uprising																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input checked="" type="checkbox"/>																																																																											
Primary Contact*	Dr. Peter Corfield																																																																											
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Event Frequency*	Annual																																																																											
Event Date Selection	From 3/3/2017 To 3/3/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	13	
Members	7	
Public	6	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Amazing personal story and great science !
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester March Seminar.pdf	0.6 MB	Summary Report
Nagyvary Lectures.pdf	0.12 MB	The Indicator recap of Nagyvary Lectures

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website
http://www.nagyvaryviolins.com	Authentic recreations of Stradivarius

---- END OF REPORT ----



New York New York Section - Westchester Subsection Ligand-Guided Selection Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Ligand-Guided Selection Seminar																																																																											
Brief Description*	Lecture on Ligand-Guided Selection (LIGS): A SELEX Variant to Identify Specific Aptamers Against Cell-surface Markers																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Primary Contact*	Dr. Rolande Hodel																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/8/2017 To 11/8/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	12						
Members	10						
Public	2						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great seminar.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester November Seminar.pdf	1.8 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection R&D at Union Carbide Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection R&D at Union Carbide Seminar																																																																											
Brief Description*	Kendrick M. Lewis presented a seminar, R&D at Union Carbide Tarrytown Technical Center 1959-1990, at the October meeting of the Westchester Subsection																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Paul Dillon																																																																											
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Event Date Selection	From 10/10/2017 To 10/10/2017																																																																											

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Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar
Lessons Learned/Suggestions to improve this event	Need to work on increasing participation
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester October Seminar.pdf	2.42 MB	Summary Report
Chair_16_September.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - William H. Nichols Medal Symposium and Award Dinner Event Form 2017

Event - Overview						
Name of the Event*	New York Section - William H. Nichols Medal Symposium and Award Dinner					
Brief Description*	The William H. Nichols Medal is the first gold medal sanctioned by the American Chemical Society. The New York Local Section presents the Nichols Medal to a distinguished scientist at a dinner following a symposium in their honor. 17 Nichols Medalist have received the Nobel Prize, and 25 the National Medal of Science. In 2017, Chad A. Mirkin received the Nichols Medal for 'pioneering practical applications of nano-chemistry'. He was later selected as an ACS Fellow.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Brian Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Section Meeting or Event Symposium </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Section Meeting or Event Symposium
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 3/24/2017 To 3/24/2017					

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Nichols Foundation, Inc						
Estimated Number of Volunteers	5						
Members	4						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	120						
Estimated Number of Attendees	305						
Members	125						
Public	180						
Estimated Total Cost (USD)	37500.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - Paid tickets</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - Paid tickets				
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ACS Network C & EN Email Newsletters							

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Fostering Interactions between Local Sections and Student Chapters

Award Nomination Status: Withdrawn

Question 1	Which student chapter(s) did your section interact with for your event(s)?
Answer	Nothing
Question 2	Please summarize the event(s) and/or activity(s) that you are submitting for this ChemLuminary nomination in addition to how they were publicized.
Answer	Nothing
Question 3	For each event/activity, please list the number of Student Members that participated and the number of other local section members that participated. Please also list the roles that both Student Members and the Local Section had in each event.
Answer	Nothing
Question 4	Please describe the overall impact of each event/activity. For each event/activity, please also describe other organizations, groups, schools, or individuals that were involved.
Answer	Nothing
Question 5	Please indicate how this event/activity will (or could) lead to an ongoing program of collaboration between your local section and its Student Chapter(s).
Answer	Nothing

File Name	File Size	File Description
None		

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The William H. Nichols Distinguished Symposium & Award Dinner is the premier event of the New York Local Section. The symposium speakers delivered amazing talks which were only topped by the medal address by Prof. Mirkin.
Lessons Learned/Suggestions to improve this event	This event runs as a well oiled machine.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nichols.pdf	1.87 MB	Summary Report
Chair_4_Feb.pdf	0.12 MB	Chairs Email to Membership
Nichols Program.pdf	0.68 MB	Nichols Program

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/nicholsmedalists.html	Complete list of Nichols Medalists
http://www.newyorkacs.org/meetings/Nichols/NicholsEpilogue2017.php	2017 Epilogue

<http://www.newyorkacs.org/meetings/Nominations/Nichols.php>

Nominations being accepted for 2019 !

---- END OF REPORT ----



New York Analytical Topical Group - February Seminar Event Form 2017

Event - Overview																																																																														
Name of the Event*	Analytical Topical Group - February Seminar																																																																													
Brief Description*	The Analytical Topical Group hosted two seminar in 2017 with the participation of the forensic science faculty and students from John Jay College of Criminal Justice and Pace University. The seminar at Pace is a first for the Analytical Topical Group which in the future will be hosting seminars at different location in the New York Section. We invited faculty and students from other NYC area forensic science and analytical chemistry programs to attend these seminars.																																																																													
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Event Phase*	Completed																																																																													
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Event Date Selection	From 2/16/2017 To 2/16/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations
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Event Partners (ACS)		
Event Partners (Non ACS)	Pace University, John Jay College of Criminal Justice, City University of New York	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	32	
Members	20	
Public	12	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	We were able to involve faculty and students at a new venue, expanding the reach of the Analytical Topical Group.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Analytical Seminar February.pdf	0.28 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_analyt.php	Analytical Topical Group Web page

--- END OF REPORT ---



New York Analytical Topical Group - November Seminar Event Form 2017

Event - Overview																																																																														
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Event - Participation and Assistance

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	John Jay College of Criminal Justice, City University of New York, Pace University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	32	
Members	20	
Public	12	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Introduced students and faculty to the developments in contract research organizations and CROs are leading the pharma industry in the development of new drugs and the career opportunities for recent grads to consider.
Lessons Learned/Suggestions to improve this event	Pharmaceutical industry is changing and a large fraction of research development funds are going to CROs. The students were given an opportunity to understand the documentation required by FDA in these organizations.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Analytical Seminar November.pdf	0.41 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Complement Pathways in Disease Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Complement Pathways in Disease																																																																											
Brief Description*	Complement Pathways in Disease is the third symposium offered by the Biochemical Topical Group in conjunction with the New York Academy of Science.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Date Selection	From 4/25/2017 To 4/25/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	National Kidney Foundation, Dana Foundation, BraiNY, New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	1	
Non Members	7	
Estimated number of hours your volunteers spent on your section's/division's activities	45	
Estimated Number of Attendees	136	
Members	43	
Public	93	
Estimated Total Cost (USD)	36906.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on an attendee post-symposium questionnaire, one attendee stated "I have attended several symposia at the NYAS and I have been extremely satisfied with all of them. I cannot think of any other item that would improve my experience." "Everything else pretty much runs like a well-oiled machine", another said "Every speaker was outstanding. Hit the jackpot with every speaker this time, especially the last two, Beth Stevens and Barb Rohrer."
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group April 25.pdf	0.77 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/Complement2017	Registration website

--- END OF REPORT ---



New York New York Section - Biochemical Topical Group April 11 Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group April 11 Seminar																																																																											
Brief Description*	Gene Therapy for Rare Diseases is the second symposium organized by the Biochemical Topical Group in collaboration with the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Abeona Therapeutics, New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron						
Estimated Number of Volunteers	5						
Members	2						
Non Members	3						
Estimated number of hours your volunteers spent on your section's/division's activities	45						
Estimated Number of Attendees	221						
Members	27						
Public	194						
Estimated Total Cost (USD)	54957.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Amazing symposium on gene therapy advances with great industry support
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group April 11.pdf	1.0 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/RareDiseases	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Symposium Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Biochemical Topical Group Symposium																																																																													
Brief Description*	Exosomes in the Central Nervous System - a half-day symposium sponsored by the New York Section Biochemical Topical Group and the New York Academy of Sciences.																																																																													
Organization*	New York																																																																													
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Event Date Selection	From 3/21/2017 To 3/21/2017																																																																													

Event - Participation and Assistance						
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	185	
Members	28	
Public	157	
Estimated Total Cost (USD)	29000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent symposium with an excellent turn out.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group March.pdf	1.52 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/Exosomes2017	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Antibody-Drug Conjugate Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Antibody-Drug Conjugate Symposium																																																																											
Brief Description*	Seventh full-day symposium offered by the Biochemical Topical Group and the New York Academy of Science entitled Antibody-Drug Conjugates: Oncology and Beyond																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/14/2017 To 11/14/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, Mersana Therapeutics, AbbVie, Lonza, NY Genome Center	
Estimated Number of Volunteers	7	
Members	2	
Non Members	5	
Estimated number of hours your volunteers spent on your section's/division's activities	37	
Estimated Number of Attendees	146	
Members	38	
Public	108	
Estimated Total Cost (USD)	26098.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Another great symposium with the New York Academy of Sciences. Great science in a wonderful venue.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group November 14.pdf	0.97 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/ADC2017	Registration website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Mitochondrial Disease Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Mitochondrial Disease Symposium																																																																											
Brief Description*	Mitochondria in Health and Disease is the sixth symposium organized by the Biochemical Topical Group in collaboration with the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/2/2017 To 11/2/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	351	
Members	39	
Public	312	
Estimated Total Cost (USD)	58548.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Massively popular and successful symposium, over 300 attendees ! Thanks to our promotional partners: The American Physiology Society The Dana Foundation Mitochondria Interest Group
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group November 2.pdf	0.56 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/Mitochondria2017	Registration website

--- END OF REPORT ---



New York New York Section - Biochemical Topical Group Sickle Cell Symposium Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Biochemical Topical Group Sickle Cell Symposium					
Brief Description*	As part of our celebration of National Chemistry Week the New York Section Biochemical Topical Group in conjunction with the New York Academy of Sciences organized a day-long symposium entitled Towards Transformative Therapies for Sickle Cell Disease					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Thomas Franke					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Chemistry Week Symposium Industry Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Symposium Industry Social/Networking
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/24/2017 To 10/24/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Public Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, Vertex Therapeutics	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	48	
Estimated Number of Attendees	139	
Members	28	
Public	111	
Estimated Total Cost (USD)	46000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	<p>Based on an attendee post- symposium questionnaire, one attendee stated that they would "make an increased effort to participate in clinical trials" to help advance drug development.</p> <p>Great work by our advertising partners: Sickle Cell Advisory Consortium of New York The William E. Proudford Sickle Cell Fund The Sickle Cell Cure Foundation Sickle Cell Community Consortium National Organization for Rare Disorders International Society on Thrombosis and Haemostasis Doris Duke Charitable Foundation</p>
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group October 24.pdf	0.74 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/SCD2017	Registration website

---- END OF REPORT ----



New York New York Section - Biochemistry Topical Group Targeting RNA Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemistry Topical Group Targeting RNA Symposium																																																																											
Brief Description*	Targeting RNA Using Small Molecules was the fourth symposium offered by the Biochemical Topical Group and the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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K-12 Teacher																																																																												
Member Survey																																																																												
Minority Affairs																																																																												
MPPG (thematic program)																																																																												
National Chemistry Week																																																																												
National Lab Day																																																																												
National Meeting																																																																												
Professional/Leadership Development																																																																												
Programming Outside of The National Meeting																																																																												
Project SEED																																																																												
Public Outreach																																																																												
Regional Meeting																																																																												
Science Cafes																																																																												
Science Fairs & Festivals																																																																												
Section Meeting or Event																																																																												
Senior Chemists																																																																												
Social/Networking																																																																												
Student Member																																																																												
Supporting Activities																																																																												
Symposium																																																																												
Women Chemists																																																																												
Younger Chemists																																																																												
	<input type="checkbox"/> Other																																																																											
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 9/26/2017 To 9/26/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations Continuing Education
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, AbbVie, Arrakis Therapeutics, Vertex Therapeutics	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	221	
Members	37	
Public	184	
Estimated Total Cost (USD)	41000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on post-event survey: Based on an attendee post- symposium questionnaire, one attendee stated "I have been to several events at the NYAS and this was definitely one of my favorites. Thanks so much!" Another said "The quality of the speakers and the discussion was fantastic.", another said "I am currently a post-doc who is on the market for jobs. My research proposal is very RNA/therapeutics heavy, so this was invaluable for me."
Lessons Learned/Suggestions to improve this event	One respondent offered a very helpful suggestion that including the price paid on our registration and membership emails would be useful for those seeking reimbursement for the cost.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group September 26.pdf	0.61 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/RNA2017	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section Board of Directors' April Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' April Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Chemists Celebrate Earth Day Education (Teachers/Students) Chemistry Olympiad Public Outreach
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 4/28/2017 To 4/28/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Chemistry Olympiad Women Chemists Awards Public Relations
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University, Fordham University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	21	
Members	21	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Successful Meeting of the Board of Directors where action items were addressed and best practices were shared.
Lessons Learned/Suggestions to improve this event	The Board of Directors is still working out the kinks in using WebEx, but it is working.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
April2017_Final.pdf	5.07 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Advertised on our Section calendar
http://www.newyorkacs.org/meetings/urs/urs.php	Undergraduate Research Symposium website
http://www.newyorkacs.org/meetings/Brooklyn/2017_Brooklyn_Frontiers.pdf	Brooklyn Frontiers Public Lecture Flyer
http://www.newyorkacs.org/meetings/EarthDay/CCED.php	Chemists Celebrate Earth Day
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York New York Section Board of Directors' February Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' February Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input checked="" type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Chemists Celebrate Earth Day Education (Teachers/Students) Women Chemists Chemistry Olympiad
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 2/10/2017 To 2/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Chemistry Olympiad Women Chemists Awards
	<input checked="" type="checkbox"/> Other- Nichols Fellows Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	The Board of Directors respectfully and efficiently went through the agenda items and voted on action items.
Lessons Learned/Suggestions to improve this event	2017 is the first year that all Board Meetings were accessible electronically using WebEx. It takes a little more preparation and communication than an in person meeting. The Board is still getting familiar with using WebEx for meetings.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Feb2017_Final.pdf	0.9 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Posted on our Section calendar
https://sju.webex.com/	WebEx - URL no longer active

--- END OF REPORT ---



New York New York Section Board of Directors' June Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' June Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event Student Member
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 6/9/2017 To 6/9/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations Long Range Planning
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	17	
Members	17	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Well organized meeting where Section business was efficiently done.
Lessons Learned/Suggestions to improve this event	The Section Secretary needs to attend the in person meeting, if they login remotely it makes managing the electronic meeting difficult.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
June2017_Final.pdf	9.02 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Advertised on Section calendar
http://www.newyorkacs.org/meetings/urs/urs.php	Undergraduate Research Symposium website
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York New York Section Board of Directors' November Meeting Event Form 2017

Event - Overview								
Name of the Event*	New York Section Board of Directors' November Meeting							
Brief Description*	WebEx electronic meeting of the Board of Directors.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Brian R. Gibney							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/17/2017 To 11/17/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Budget/Finance Awards Continuing Education Nominations Senior Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Graduate Center of the City University of New York	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	19	
Members	19	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The Board of Directors set the 2018 Budget and selected the nominees for ACS Fellow. It was a cordial meeting.
Lessons Learned/Suggestions to improve this event	None.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
NYACS_BOD_Agenda_November2017.pdf	1.84 MB	Agenda-MeetingSlides

Web Link/URL for the Event	Brief Description
https://sju.webex.com/	WebEx link to meeting (URL expired)
http://www.newyorkacs.org/index.php	Entry on NY ACS Website Calendar

---- END OF REPORT ----



New York New York Section Board of Directors' September Meeting Event Form 2017

Event - Overview								
Name of the Event*	New York Section Board of Directors' September Meeting							
Brief Description*	WebEx electronic meeting of the Board of Directors.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Brian Gibney							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event National Chemistry Week </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event National Chemistry Week	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event National Chemistry Week							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	One time							
Event Date Selection	From 9/15/2017 To 9/15/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 30px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations Long Range Planning Community Activities
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University, New York Hall of Science	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	18	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Voting to work with the Senior Chemists Committee to endow an ACS Scholar in the memory of ACS President Eli Pearce.
Lessons Learned/Suggestions to improve this event	Forgot some of the technical aspects of running a WebEx meeting over the summer break, so the beginning of the meeting was a bit rough.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
September2017_Final.pdf	1.85 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org	Advertised on Section calendar
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York Brooklyn Subsection - Brooklyn Frontiers in Science Public Lecture Event Form 2017

Event - Overview																																																																										
Name of the Event*	Brooklyn Subsection - Brooklyn Frontiers in Science Public Lecture																																																																									
Brief Description*	Prof. James Hone of Columbia University presented a public lecture entitled "Flatland - the New World of Two-Dimensional Materials." In the lecture, Prof. Hone discussed his groundbreaking finding that graphene is stronger than steel. An audience of 163 students (High School to Graduate), faculty (High School to University), industry professionals and members of the lay public attended his dynamic lecture in person. The event was livestreamed to an additional 79 people using Facebook Live.																																																																									
Organization*	New York																																																																									
Year Held*	2017																																																																									
First time event?	<input type="checkbox"/>																																																																									
Primary Contact*	Dr. Brian R. Gibney																																																																									
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Event Phase*	Completed																																																																									
Event Frequency*	Annual																																																																									
Event Date Selection	From 5/4/2017 To 5/4/2017																																																																									

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Industry Relations Public Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Industry Relations Public Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Tandon School of Engineering						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	20						
Estimated Number of Attendees	163						
Members	55						
Public	108						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The is a very successful public outreach event that impacts hundreds of students every year.
Lessons Learned/Suggestions to improve this event	The livestream was not as successful as previous events (Brooklyn High School Poster Session Keynote).
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_BFL.pdf	1.22 MB	Summary Report
Chair_6_April.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/vid/eos/1463214387051428/	Archived livestream to Facebook Live

---- END OF REPORT ----



New York Brooklyn Subsection January Board Meeting Event Form 2017

Event - Overview																																																																														
Name of the Event*	Brooklyn Subsection January Board Meeting																																																																													
Brief Description*	The January meeting of the Brooklyn Subsection Board of Directors at NYU Tandon School of Engineering to plan the year's events.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 1/16/2017 To 1/16/2017																																																																													

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Industry Relations Government Affairs Education Environmental Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	NYU Tandon School of Engineering	
Estimated Number of Volunteers	6	
Members	6	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A very successful plan for 2017 events was constructed and later executed.
Lessons Learned/Suggestions to improve this event	Very effective meeting
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_BoardMeeting.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Brooklyn Subsection - High School Day at Brooklyn College Event Form 2017

Event - Overview																																																																														
Name of the Event*	Brooklyn Subsection - High School Day at Brooklyn College																																																																													
Brief Description*	As part of National Chemistry Week, the Brooklyn Subsection and Brooklyn College host local High School Chemistry classes for a 'Chemistry Magic Show', followed by a tour of the research laboratories and an instrument museum at Brooklyn College. After lunch, the High School students worked 'The Chemistry Game Challenge' hosted by the Brooklyn College Student Members of the ACS. Lastly, an outstanding chemistry student from each high school was presented with an award certificate.																																																																													
Organization*	New York																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 10/27/2018 To 10/27/2018																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Community Activities Women Chemists Younger Chemists Minority Affairs
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Brooklyn College Department of Chemistry	
Estimated Number of Volunteers	6	
Members	2	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	87	
Members	15	
Public	72	
Estimated Total Cost (USD)	300.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The Chemistry Magic Show and tour of the instrument museum are perennial favorites of the high school students.
Lessons Learned/Suggestions to improve this event	The is a very well organized event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_HighSchoolDay.pdf	0.25 MB	Summary Report
Brooklyn_HighSchoolDay_Program.pdf	0.21 MB	Program including Award Winners

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York Brooklyn Subsection - 22nd Annual High School Research Poster Session Event Form 2017

Event - Overview						
Name of the Event*	Brooklyn Subsection - 22nd Annual High School Research Poster Session					
Brief Description*	This high school poster session included a keynote lecture by Prof. Brian Gibney, Brooklyn College and the Graduate Center of the City University of New York, entitled 'Iron and Sulfur: From Primordial Earth to Nanobiochemistry'. An audience of 103 high school students and teachers were in attendance including several New York Local Section Project SEED students. This event was the first to be livestreamed to the New York Local Section Facebook page.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Jill Rehmann					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Awards Education (Teachers/Students) K-12 Student Project SEED </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Awards Education (Teachers/Students) K-12 Student Project SEED
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 2/4/2017 To 2/4/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Mentoring Project SEED </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Mentoring Project SEED	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	St Joseph's College						
Estimated Number of Volunteers	19						
Members	4						
Non Members	15						
Estimated number of hours your volunteers spent on your section's/division's activities	25						
Estimated Number of Attendees	123						
Members	24						
Public	99						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	This was the first event live-streamed onto Facebook Live by the New York Local Section.
Lessons Learned/Suggestions to improve this event	None, it is a well managed event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_HSPoster.pdf	0.95 MB	Summary Report
Brooklyn_HSPoster_2017.pdf	0.94 MB	Student Award Winners Poster
Chair_4_Feb.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Archived Facebook Live video of keynote

---- END OF REPORT ----



New York New York Local Section - CCED visit to Baker Elementary School Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Local Section - CCED visit to Baker Elementary School																																																																											
Brief Description*	Midshipmen from the US Merchant Military Academy at Kings Point hosted hands-on demonstrations for 150 3rd to 5th graders at Elizabeth M. Baker Elementary School.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Ping Furlan																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/18/2017 To 1/18/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)	Long Island Subsection						
Event Partners (Non ACS)	US Merchant Marine Academy, Elizabeth M. Baker Elementary School						
Estimated Number of Volunteers	15						
Members	3						
Non Members	12						
Estimated number of hours your volunteers spent on your section's/division's activities	30						
Estimated Number of Attendees	150						
Members	10						
Public	140						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another great outreach event.
Lessons Learned/Suggestions to improve this event	A well organized event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CCED - Baker.pdf	0.95 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/Olympiad/Olympiad.php	Information Website updated for 2018

---- END OF REPORT ----



New York New York Section - Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge					
Brief Description*	175+ earth day lovers gathered at Pace University to begin the New York Local Section's Chemists Celebrate of Earth Day event organized by the Pace University Student Member Chapter in collaboration with the NY ACS. The Keynote Speaker, Prof. Rita Upmacis, Pace, delivered an enthusiastic and eye-opening talk entitled, "Achieving Global Sustainability: Green Chemistry Needs you!" This was the second event that the New York Local Section livestreamed Facebook Live.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. JaimeLee Rizzo					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Public Outreach Chemists Celebrate Earth Day Industry K-12 Student Student Member </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Public Outreach Chemists Celebrate Earth Day Industry K-12 Student Student Member
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Public Outreach Chemists Celebrate Earth Day Industry K-12 Student Student Member					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 4/23/2017 To 4/23/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Community Activities Education Environmental Public Relations Budget/Finance </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Education Environmental Public Relations Budget/Finance	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Education Environmental Public Relations Budget/Finance						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Pace University, John Jay College of Criminal Justice, City University of New York						
Estimated Number of Volunteers	18						
Members	18						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	60						
Estimated Number of Attendees	175						
Members	48						
Public	127						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Committee on Community Activities (CCA)

Award: Creative & Innovative Use of the CCED Theme

Award Nomination Status: Complete

Question 1	Give examples of how your event provided educational value and describe how the event was related to the yearly theme. Include information on your audience, if they are underserved, and the message you were conveying. Limit the examples to 4.
Answer	The theme of "Chemistry Helps Feed the World" was reflected in several ways at the NY ACS CCED event. The keynote speaker addressed the nexus of food, water and energy in her talk "Achieving Global Sustainability: Green Chemistry Needs You!" This inspiring lecture was a call to arms for faculty, college and high school students on the need for green chemistry solutions to major world problems. The lecture's topics and CCED theme of Chemistry Helps Feed the World was further emphasized in the documentary, "Planet Earth" which from an educational perspective was aimed at the middle and high school students. The hands-on activity, the planting of organic seeds of edible herbs (cilantro, basil, oregano, thyme and parsley) and a biodegradable planter as Chemists Celebrate Earth Day gifts, was aimed at K-12 students.
Question 2	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	K-12 School participation included (~35) students from ACDS (Association for Children with Downs Syndrome), Cottage Lane Elementary School, Millbrook School, William Covert Elementary School, South Orangetown Middle School, Brooklyn Technical High School and Manhattan Center for Science and Mathematics. The ~115 participants from Colleges & Universities included Borough of Manhattan Community College, Brooklyn College, Bronx Community College, Columbia University, The Graduate Center of the City University of New York, Hunter College, Kingsborough Community College, New York University, St. Peter's University, St. John's University, St. Joseph's College, Stony Brook University, Zewail University for Science and Technology Industry attendees (~25) included chemists from International Flavors & Fragrances, PepsiCo, Schrodinger and Merck.
Question 4	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 5	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	Available activities 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day!" 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go

	<p>along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event.</p> <p>5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event.</p> <p>New for 2017</p> <p>1) The inclusion of the documentary film was new for 2017.</p> <p>2) The social media photobooth was added for 2017.</p> <p>3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online.</p> <p>Hands-on</p> <p>The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
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File Name	File Size	File Description
CCED - Baker.pdf	0.95 MB	Summary of elementary school demonstration event as part of CCED
CCED.pdf	1.83 MB	Project Summary for CCED 2017

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post event website
https://youtu.be/LAEY01FRmmA	YouTube video recap of Chemists Celebrate Earth Day 2012-2016 - this video was projected on the screen during event registration.
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going CCED Event

Award Nomination Status: Complete

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The groups involved in organizing the Chemists Celebrate Earth Day include the New York Section members, Brooklyn Subsection members, student members, Pace University faculty and administrators, Baker Elementary school teachers, US Merchant Marine Academy midshipmen and faculty, and City University of New York faculty.
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails

	were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Available activities</p> <ol style="list-style-type: none"> 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day"! 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event. 5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event. <p>New for 2017</p> <ol style="list-style-type: none"> 1) The inclusion of the documentary film was new for 2017. 2) The social media photobooth was added for 2017. 3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online. Hands-on The photobooth was a hands-on activity where participants uploaded their photos to social media. <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section participation in Chemists Celebrate Earth Day began in 2012 as an LSAC Innovative Project Grant. In 2012, there were about 100 participants and the agenda was limited to a lecture and the parade across the Brooklyn Bridge. The event has grown steadily over the past six years and become sustainable. In 2017 175 people participated in the event which included a lecture, a viewing of a documentary film, a social media photo booth, the planting of edible herbs in honor of the theme 'Chemistry Feeds the World' and the parade across the Brooklyn Bridge. It will continue in 2018 as a Chemists Celebrate Earth Week event.

File Name	File Size	File Description
CCED - Baker.pdf	5.48 MB	CCED Event at Baker Elementary School
CCED.pdf	1.83 MB	Summary Report of NY ACS 2017 CCED Walk the Brooklyn Bridge Event

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post-event website
https://youtu.be/LAEY01FRmMA	YouTube video recap of CCED 2011-2016 in the New York Section, played during registration
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Event - Evaluation	
Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another smashing success for Chemists Celebrating Earth Day. The Student Members did an outstanding job.
Lessons Learned/Suggestions to improve	The audio quality of the livestream was poor because the microphone

this event	picked up attendee conversations. A Rode microphone has been purchased and it works well.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Chemists Celebrate Earth Day.pdf	5.4 MB	Summary Report
Chair_8_April.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/vid/eos/1464695990236601/	Facebook slideshow of event
http://www.newyorkacs.org/meetings/EarthDay/CCED.php	Registration website

---- END OF REPORT ----



New York New York Section - Chair's Emails to Membership Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Chair's Emails to Membership																																																																													
Brief Description*	New York Section Chair apprised the membership of the Section's upcoming activities and our collective successes. This was initiated before our IPG "Engaging Members via Social Media" was funded which is a related effort to increase membership participation.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 1/9/2017 To 11/28/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	MagnetMail						
Event Partners (Non ACS)							
Estimated Number of Volunteers	1						
Members	1						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	25						
Estimated Number of Attendees	57600						
Members	57600						
Public	0						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The emails were effective at communicating with the membership About 33% of members read the email Personalized emails had a higher read rate than those generically addressed Emails pertaining to specific events (elections, the Eli Pearce ACS Scholar pledge drive) were read by a greater number of members
Lessons Learned/Suggestions to improve this event	Very positive response from the membership, a frequency of up to 2 emails/month is acceptable
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Emails.pdf	1.57 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/?ref=bookmarks	New York Section Facebook Page
http://www.newyorkacs.org/index.php	New York Section Webpage
https://www.linkedin.com/groups/8469270	New York Section LinkedIn Group

--- END OF REPORT ---



New York Chemagination Event Form 2017

Event - Overview																																																																														
Name of the Event*	Chemagination																																																																													
Brief Description*	The thirteenth Annual Chemagination contest of the New York Section of the American Chemical Society (NYACS) was hosted by NYACS at St. John's University on March 1, 2017. Chemagination is a science essay and poster contest for high school chemistry students, grades 9-12, that asks them to address the question, "What innovation or breakthrough in the field of chemistry will be important in the lives of teenagers 25 years from now?" The event was featured in the local newspaper.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/1/2017 To 3/1/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Community Activities Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St John's University	
Estimated Number of Volunteers	8	
Members	6	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	24	
Estimated Number of Attendees	92	
Members	20	
Public	72	
Estimated Total Cost (USD)	500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Participation was up compared to 2016 and the quality of entries was excellent.
Lessons Learned/Suggestions to improve this event	This is a well executed event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Chemagination.pdf	0.63 MB	Summary Report
Chair_5_March.pdf	0.11 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - CME Leadership Awards Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME Leadership Awards							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) presented the 6th Annual Leadership Awards to Mr. Roque Benavides, Chairman of Buenaventura, for Lifetime Achievement; Dr. David Skorton, Secretary of the Smithsonian Institution, for Science Involvement; Mr. Christopher Pappas, CEO of Trinseo and Chair of the Society of Chemical Industry, for Corporate Reinvention; Dr. John Keller, CEO of Shionogi for Extraordinary Innovation.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	George Rodriguez							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 12/5/2017 To 12/5/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	25	
Estimated Number of Attendees	109	
Members	22	
Public	87	
Estimated Total Cost (USD)	12000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another great Leadership Awards gala, great honorees
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME Awards Program.pdf	0.48 MB	Summary Report
CME Photos.pdf	9.19 MB	CME Leadership Awards Photos
John Keller.pdf	0.08 MB	Press Release - John Keller
Christopher Pappas.pdf	0.27 MB	Press Release - Christopher Pappas
Rogue Benavides Press Release.pdf	0.39 MB	Press Release - Rogue Benavides

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME October luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME October luncheon	
Brief Description*	Kevin Smith of the American Chemical Council (ACC) discussed the ever increasing geopolitical and economic challenges facing chemical industry in the coming year with the New York Local Section's Chemical Marketing & Economics Topical Group (CME).	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/5/2017 To 10/5/2017	

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	2						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	4						
Estimated Number of Attendees	41						
Members	4						
Public	37						
Estimated Total Cost (USD)	800.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great discussion of the economic impact of chemical industry in these uncertain times
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME October.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME & POLY Symposium Journey to Mars Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME & POLY Symposium Journey to Mars							
Brief Description*	A three day symposium entitled Journey to MARS was organized the the NY ACS Chemical Marketing & Economics Group and the Division of Polymer Chemistry. 800 members attended, more than twice the POLY symposium record of 350.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Meeting Symposium MPPG (thematic program) Industry Government Affairs </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Meeting Symposium MPPG (thematic program) Industry Government Affairs	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Meeting Symposium MPPG (thematic program) Industry Government Affairs							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 8/22/2017 To 8/24/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	POLY, ANYL, BIOT, BMGT, CATL, CHAS, CHED, CINF, COLL, COMP, ENVR, FLUO, GEOC, INOR NUCL, PHYS, PMSE, SCHB, MPPG	
Event Partners (Non ACS)	NASA, Smithsonian, Exxon Mobil	
Estimated Number of Volunteers	45	
Members	10	
Non Members	35	
Estimated number of hours your volunteers spent on your section's/division's activities	420	
Estimated Number of Attendees	800	
Members	750	
Public	50	
Estimated Total Cost (USD)	115000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television	
	Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	
	Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Joint LSAC & DAC Award

Award: Outstanding Local Section-Technical Division Collaboration

Award Nomination Status: Complete

Question 1	Describe the logistics of the activity or program (who, what, when, where and how). [Limit to 500 characters with spaces.]
Answer	The Journey to Mars, a Fall 2017 National Meeting & Exposition symposium, engaged chemists from industry, academia and government to highlight chemistry's impact on future space exploration and use that compelling theme to inspire the scientists, educators and entrepreneurs of the future. POLY and the New York Section's Chemical Marketing & Economics Topical Group used innovative programming (an industry-focused session, plenary lectures, and a reception at the Air and Space Museum) and strong support from ACS organizations to maximize attendance and engagement.
Question 2	Describe the outcomes and success of the activity or program and how success was assessed. [Limit to 500 Characters with spaces.]
Answer	The symposium had broad impact and involvement of the ACS community. Over 800 people attended, 500 at the plenary CME lectures alone. The event was co-sponsored by 18 technical divisions, MPPG, and the current and past ACS Presidents. A diverse mix of leading researchers from industry, academia (including 2 NASA Early Career Faculty), and government participated in technical sessions and industry-led panels. An iconic C&E News full-page ad featured the event and ACS Earth and Space Chemistry.
Question 3	Describe exactly which aspects of the event were the responsibility of the division/local section. Include the approximate number of volunteers from the division/local section who were involved in planning and carrying out the activity or program.
Answer	Division: developed symposium concept, organized and chaired 3 technical sessions inviting speakers from industry, academia, and government. Volunteers: 7 Local Section: developed symposium concept, organized industry-led panel session, the CME Lectures and the reception. Volunteers: 15
Question 4	Describe how the activity or program was innovative. [Limit to 150 characters with spaces.] Attach one item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to a 2 minute or less YouTube video, etc.).
Answer	The first Local Section/Technical Division collaboration to organize a highly successful National Meeting Symposium involving ACS and NASA leadership

File Name	File Size	File Description
CME MARS.pdf	5.59 MB	Summary Report of Journey to MARS Symposium

Web Link/URL for the Event	Weblink Description
http://www.cmeacs.org	Chemical Marketing and Economics Topical Group webpage

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	800 people attended, more than twice the POLY record of 350.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME MARS.pdf	5.59 MB	Summary Report

Web Link/URL for the Event	Brief Description
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None	
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---- END OF REPORT ----



New York New York Section - CME April Luncheon Event Form 2017

Event - Overview																																									
Name of the Event*	New York Section - CME April Luncheon																																								
Brief Description*	Speakers Brent Erickson (Biotechnology Innovation Organization), Nathan Tinker (New York BIO) and Paul Popsil (Korn Ferry) discussed the enablers of biotechnology responsible for its incredible growth at the luncheon hosted by the Chemical Marketing & Economics Topical Group of the New York Local Section. The bio sector has grown from the early focus on enzyme production to contribute to the broader market in biofuels and renewable chemicals.																																								
Organization*	New York																																								
Year Held*	2017																																								
First time event?	<input type="checkbox"/>																																								
Primary Contact*	Charles Brumlik																																								
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td rowspan="34">Industry</td> </tr> <tr><td>Awards</td></tr> <tr><td>Career Services</td></tr> <tr><td>Chemistry Olympiad</td></tr> <tr><td>Chemists Celebrate Earth Day</td></tr> <tr><td>Communications</td></tr> <tr><td>Education (Teachers/Students)</td></tr> <tr><td>Family/Spouse Activities</td></tr> <tr><td>Government Affairs</td></tr> <tr><td>Industry</td></tr> <tr><td>International Year of Chemistry</td></tr> <tr><td>IYC2011</td></tr> <tr><td>Joint Meeting</td></tr> <tr><td>K-12 Student</td></tr> <tr><td>K-12 Teacher</td></tr> <tr><td>Member Survey</td></tr> <tr><td>Minority Affairs</td></tr> <tr><td>MPPG (thematic program)</td></tr> <tr><td>National Chemistry Week</td></tr> <tr><td>National Lab Day</td></tr> <tr><td>National Meeting</td></tr> <tr><td>Professional/Leadership Development</td></tr> <tr><td>Programming Outside of The National Meeting</td></tr> <tr><td>Project SEED</td></tr> <tr><td>Public Outreach</td></tr> <tr><td>Regional Meeting</td></tr> <tr><td>Science Cafes</td></tr> <tr><td>Science Fairs & Festivals</td></tr> <tr><td>Section Meeting or Event</td></tr> <tr><td>Senior Chemists</td></tr> <tr><td>Social/Networking</td></tr> <tr><td>Student Member</td></tr> <tr><td>Supporting Activities</td></tr> <tr><td>Symposium</td></tr> <tr><td>Women Chemists</td></tr> <tr><td>Younger Chemists</td></tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Industry	Awards	Career Services	Chemistry Olympiad	Chemists Celebrate Earth Day	Communications	Education (Teachers/Students)	Family/Spouse Activities	Government Affairs	Industry	International Year of Chemistry	IYC2011	Joint Meeting	K-12 Student	K-12 Teacher	Member Survey	Minority Affairs	MPPG (thematic program)	National Chemistry Week	National Lab Day	National Meeting	Professional/Leadership Development	Programming Outside of The National Meeting	Project SEED	Public Outreach	Regional Meeting	Science Cafes	Science Fairs & Festivals	Section Meeting or Event	Senior Chemists	Social/Networking	Student Member	Supporting Activities	Symposium	Women Chemists	Younger Chemists
Available Options	Selected Options																																								
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																								
Event Phase*	Completed																																								
Event Frequency*	Annual																																								
Event Date Selection	From 4/5/2017 To 4/5/2017																																								

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Penn Club	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	62	
Members	12	
Public	50	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Very informative program on biotech innovations
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME April.pdf	1.04 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME February Luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME February Luncheon	
Brief Description*	The Chemical Marketing & Economics Topical Group (CME) of the New York Local Section hosted a symposium on Cosmetics Innovation.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 2/2/2017 To 2/2/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	76	
Members	5	
Public	71	
Estimated Total Cost (USD)	1000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	
	Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Sustainability is a critical concern for the chemical enterprise
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME February.pdf	0.53 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME January Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME January Symposium							
Brief Description*	Chemical Marketing and Economics Topical Group of the New York Section held a luncheon symposium on the topic of "Industry Outlook: Fresh Start for Manufacturing Renaissance?"							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 1/11/2017 To 1/11/2017							

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	10						
Estimated Number of Attendees	52						
Members	6						
Public	46						
Estimated Total Cost (USD)	750.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Strong start for 2017
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME January.pdf	0.69 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	Chemical Marketing and Economics

---- END OF REPORT ----



New York New York Section - CME June Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME June Symposium							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on the business outlook in specialty chemicals from renewable sources							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 6/1/2017 To 6/1/2017							

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	41						
Members	6						
Public	35						
Estimated Total Cost (USD)	500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME June.pdf	1.22 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME March symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME March symposium							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on Powering Manufacturing Industry Re-Invention on March 2, 2017.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 3/2/2017 To 3/2/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	67	
Members	7	
Public	60	
Estimated Total Cost (USD)	1000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Dinner tickets	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Strong industry participation
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME March.pdf	0.74 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME May panel discussion Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME May panel discussion							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on the business outlook in Latin America. Speakers Lourdes Cassanova (Cornell University), Marcos Troyjo (Columbia University), Danil Kerimi (World Economic Forum) discussed the future of the Latin American chemical enterprise as Brazil positions itself to become the 5th largest world economy by 2030. The panel was moderated by George Rodriguez, past chair of CME.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	George Rodriguez							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/4/2017 To 5/4/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	50	
Members	5	
Public	45	
Estimated Total Cost (USD)	900.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Annual Latin American Outlook panel is always well received
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME May.pdf	0.92 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME November symposium Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME November symposium	
Brief Description*	Tom Shannon and Jason McLinn, both of Bain Capital, discussed key disciplines that companies could implement with a Private Equity approach to an Merger and Acquisition strategy yielding strategic growth to an audience of 82 at the Penn Club.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/2/2017 To 11/2/2017	

Event - Participation and Assistance

Supporting Committees	
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Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	7						
Estimated Number of Attendees	56						
Members	8						
Public	48						
Estimated Total Cost (USD)	760.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great insight into leveraging private equity for strategic growth
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME October.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - Continuing Education Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Continuing Education Committee																																																																													
Brief Description*	The Continuing Education Committee seeks partners to collaborate with on new programming for the Section's membership.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Neil Jespersen																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>(Section) Governance</td> </tr> <tr> <td>Awards</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Career Services</td> <td>K-12 Student</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>K-12 Teacher</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Public Outreach</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	(Section) Governance	Awards	Education (Teachers/Students)	Career Services	K-12 Student	Chemistry Olympiad	K-12 Teacher	Chemists Celebrate Earth Day	Public Outreach	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 4/2/2017 To 12/31/2017																																																																													

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"></td> </tr> </tbody> </table>	Available Options	Selected Options			
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	<input type="checkbox"/> Other	
Event Partners (ACS)	All local subsections, topical groups and committees	
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Chair Brian Gibney was a panelist on the 'Graduate School Reality Check: Getting in' at the National Meetings
Lessons Learned/Suggestions to improve this event	Need to be more proactive to expand our offerings to members
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Cont Ed Comm.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Councilor Coordinating Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Councilor Coordinating Committee																																																																											
Brief Description*	The Councilor Coordinating Committee consists of all Certified Councilors and Alternate Councilors for 2017. There were two National ACS meetings held this year: San Francisco, CA April 2-6, 2017 and Washington DC August 20-24, 2017. The New York Local Section had its full complement of Councilors at both Council meetings and the corresponding District I caucuses. Each councilor provided either an oral or written report at the Board of Directors meeting following the Council meeting.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 8/23/2017 To 8/23/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Newsletter/Publications Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	9	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	75	
Estimated Number of Attendees	9	
Members	9	
Public	0	
Estimated Total Cost (USD)	7800.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Local Section Councilors serve LSAC, CWD, CEPA, SOCED, Constitution and Bylaws, N&E, Membership Affairs, Ethics. Non-councilors serve on ComSci, Divisional Activities, Women Chemists, Senior Chemists, Minority Affairs, Patent and Related Matters, Audits, Publications, and Environmental Improvement
Lessons Learned/Suggestions to improve this event	No need to change.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Council.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Councilor Coordinating Committee Event Form 2017

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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/5/2017 To 4/5/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Newsletter/Publications Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	9	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	75	
Estimated Number of Attendees	9	
Members	9	
Public	0	
Estimated Total Cost (USD)	7800.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Local Section Councilors serve LSAC, CWD, CEPA, SOCED, Constitution and Bylaws, N&E, Membership Affairs, Ethics. Non-councilors serve on ComSci, Divisional Activities, Women Chemists, Senior Chemists, Minority Affairs, Patent and Related Matters, Audits, Publications, and Environmental Improvement
Lessons Learned/Suggestions to improve this event	This is a very well organized event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Council.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Eastern Analytical Symposium Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Eastern Analytical Symposium					
Brief Description*	The New York Local Section is one of eleven sponsors of the Eastern Analytical Symposium (EAS) that started in 1959 in New York City to communicate advances in analytical chemistry, technology, instrumentation and present awards recognizing leadership and contributions to analytical chemistry. The other ACS-affiliated EAS sponsors are the ACS Division of Analytical Chemistry and the North Jersey Local Section.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Robert Nolan					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Programming Outside of The National Meeting Symposium Industry Career Services </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Programming Outside of The National Meeting Symposium Industry Career Services
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 11/12/2017 To 11/14/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations Continuing Education Career Assistance/Employment Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section, ACS Division of Analytical Chemistry	
Event Partners (Non ACS)	Eastern Analytical Symposium	
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	2300	
Members	875	
Public	1425	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Registration fees, exhibitor fees	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great meeting.
Lessons Learned/Suggestions to improve this event	The Exposition layout has changed and the NY ACS needs to review its booth placement for next year.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section EAS.pdf	0.52 MB	Summary Report
Chair_8_April.pdf	0.14 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
http://www.eas.org	Eastern Analytical Symposium Website

---- END OF REPORT ----



New York New York Section - Eli Pearce ACS Scholar Pledge Drive Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Eli Pearce ACS Scholar Pledge Drive					
Brief Description*	<p>Along with the Senior Chemists Committee, the New York Local Section held a pledge drive to endow an ACS Scholar scholarship in memory of ACS President Eli Pearce.</p> <p>The New York Local Section is the largest Local Section contributor to the ACS Scholars Program.</p> <p>Furthermore, our Chemical Marketing & Economics Topical Group has contributed separately from the Section and is the only ACS Topical Group to contribute the level of National Partner.</p>					
Organization*	New York					
Year Held*	2017					
First time event?	<input checked="" type="checkbox"/>					
Primary Contact*	Dr. Brian R. Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="background-color: #d3d3d3;">Available Options</th> <th style="background-color: #d3d3d3;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member
Available Options	Selected Options					
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	One time					
Event Date Selection	From 11/28/2017 To 12/31/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Budget/Finance Community Activities Senior Chemists </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Budget/Finance Community Activities Senior Chemists	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Budget/Finance Community Activities Senior Chemists						
<input type="checkbox"/> Other							
Event Partners (ACS)	Senior Chemists Committee, Mary Bet Dobson, David T. Smorodin Assistant General Council						
Event Partners (Non ACS)	NYU Tandon School of Engineering, Queensborough Community College						
Estimated Number of Volunteers	43						
Members	43						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	50						
Estimated Number of Attendees	0						
Members	0						
Public	0						
Estimated Total Cost (USD)	2500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email						

	Newsletters
	Social Network
	Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Senior Chemists Committee (SCC)

Award: Most Innovative Activity in a Local Section for Senior Chemists

Award Nomination Status: Complete

Question 1	Was this program or activity new to your local section in 2014? [Limit to 150 characters with spaces.]
Answer	Yes, this was a new activity for 2017 and due to the loss of ACS President Ronald Breslow in 2017, we anticipate a similar activity in the near future.
Question 2	Describe how your activity involved volunteers. Who were the volunteers (i.e. local section members, retirees, student affiliates, universities, companies or businesses, and others in the community)? What roles did they play in implementation?
Answer	In collaboration with the Senior Chemists Committee and the New York University Tandon School of Engineering (the former Brooklyn Polytechnic University), the New York Local Section held a pledge drive to endow an ACS Scholars in memory of ACS President Eli Pearce. Eli Pearce spent his academic career at Brooklyn Poly, was a member of the New York Local Section, was a supporter of the ACS Scholars Program, and a founding member of the Senior Chemists Committee (formerly the Silver Circle). The executive committee of the NY ACS drafted the pledge letter and it was printed and mailed to all NY ACS members by our student members. The NY Section Chair similarly delivered a call for pledges using email. The NY ACS Board of Directors voted to offer matching funds to individual donations up to a total of \$25000. The Senior Chemists Committee raised 50,000 and the NY ACS raised 50,000. The pledges were received and processed by National. This ACS Scholar scholarship is for a student studying within the geographic area of the NY Section (NYC, Nassau, Suffolk, Rockland, Westchester Counties in NY and Hudson and Bergen Counties NJ. The first Eli Pearce ACS Scholar will be awarded in Fall 2018.
Question 3	Overall attendance at the activity:
Answer	Over 43 individuals pledged to contribute to the Eli Pearce ACS Scholar endowment. The entire Executive Committee pledged donations and the majority of the NY ACS Board also pledged donations to the Eli Pearce ACS Scholars fund.
Question 4	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	The activity was innovative because it is the first ACS Scholar scholarship funded by either an ACS Committee or a Local Section. In this case it is the successful collaboration of both an ACS Committee and a Local Section. This is a model for increasing the impact of the ACS Scholars program moving forward as it provides the precedent for other Local Sections, ACS Divisions and ACS Committees to honor ACS Presidents with an ACS Scholar scholarship in their memory. The activity is an honor befitting ACS President Eli Pearce and ensures that his impact on chemistry is ongoing.
Question 5	Summarize the impact of the event.
Answer	The impact of this event will be long-lasting as it ensures that one more deserving student of chemistry from economically disadvantaged background will be supported in their studies starting in Fall 2018. It is a befitting tribute to the memory of a great chemist and a great person, Eli Pearce. In addition, it is our hope that this sets an example for other Local Sections / Divisions / Committees to honor their colleagues by funding ACS Scholars.

File Name	File Size	File Description
Chair_20_EliPearce copy.pdf	0.1 MB	NY ACS Chair email requesting pledges for Eli Pearce ACS Scholar endowment
EliPearce_final.pdf	0.46 MB	Summary Report
Mailing.pdf	1.76 MB	Mailed solicitation for donations to the ACS Scholar in memory of ACS President Eli Pearce

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most	10
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successful)	
What were the greatest successes of this event?	We were able to secure pledges to endow an ACS Scholar honor of ACS President Eli Pearce
Lessons Learned/Suggestions to improve this event	Securing pledges from the Board was critical in showing the membership our commitment to this worthy cause.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
EliPearce_final.pdf	2.84 MB	Summar Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - ACS Fellows Committee Event Form 2017

Event - Overview								
Name of the Event*	New York Section - ACS Fellows Committee							
Brief Description*	The ACS Fellows Committee identifies candidates and assists them in preparing competitive applications for the ACS Fellow Program.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Robert P. Nolan							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Professional/Leadership Development Awards Supporting Activities</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Professional/Leadership Development Awards Supporting Activities	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/6/2017 To 4/6/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Two of three nominees from the New York Local Section were selected as ACS Fellows, in addition another NY ACS member, nominated by a Division, was also selected.
Lessons Learned/Suggestions to improve this event	Preparing a competitive application with strong supporting letters that paint a consistent picture of the nominees impact on the ACS and on the field of chemistry takes a significant amount of time, but is most worthwhile.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Fellows Committee.pdf	0.76 MB	Summary Report
Chair_14_June_Fellows.pdf	0.15 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://theindicator.org/2017-09.pdf?v=1	The Indicator, ACS Fellows on Cover
https://cen.acs.org/articles/95/i25/2017-ACS-Fellows.html	Chemical & Engineering News article

---- END OF REPORT ----



New York High School Teachers Topical Group - Demo Derby I Event Form 2017

Event - Overview								
Name of the Event*	High School Teachers Topical Group - Demo Derby I							
Brief Description*	Each teacher brings a 5 minute demonstration of a chemical principle to show and share. Safety is a must and demonstrators provide any necessary personal protective equipment.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Joan Laredo-Liddell							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) K-12 Teacher </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) K-12 Teacher	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/13/2017 To 10/13/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
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	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	20	
Members	8	
Public	12	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent high school level demos were presented, can't wait for the Spring Demo Derby
Lessons Learned/Suggestions to improve this event	None
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG October Demo.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - High School Teachers Topical Group Demo Derby Event Form 2017

Event - Overview						
Name of the Event*	New York Section - High School Teachers Topical Group Demo Derby					
Brief Description*	Annual demo derby of the High School Teachers Topical Group where best practices for in-class demonstrations are presented in a rapid-fire manner. Participants are given a list of required chemicals/equipment (including personal protective equipment) and shown the demo.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mrs. Joan Laredo-Liddell					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 4/21/2017 To 4/21/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	33	
Members	6	
Public	27	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Always a great event where demos are shared
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG April Demo.pdf	0.93 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group February Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group February Seminar																																																																											
Brief Description*	The February meeting of the High School Teachers Topical Group featured a technical talk on using molecular dynamics simulations to predict crystal morphologies.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/10/2017 To 2/10/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
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Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	28	
Members	6	
Public	22	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Very nice talk on molecular dynamics
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG February.pdf	1.42 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.uft.org/committees/science-committee	UFT Science Committee website
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group January Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group January Seminar																																																																											
Brief Description*	The High School Teachers Topical Group offers seminars and professional development programs in collaboration with the Chemistry Teachers Club of New York and the United Federation of Teachers Committee on Science. Their January meeting featured a discussion of how to cover the demanding Regents Chemistry Curriculum within the school year.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Joan Laredo-Liddell																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Awards</td> <td>Joint Meeting</td> </tr> <tr> <td>Career Services</td> <td>K-12 Teacher</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Professional/Leadership Development</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Social/Networking</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Education (Teachers/Students)	Awards	Joint Meeting	Career Services	K-12 Teacher	Chemistry Olympiad	Professional/Leadership Development	Chemists Celebrate Earth Day	Social/Networking	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/18/2017 To 1/18/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	33	
Members	8	
Public	25	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG January.pdf	1.0 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://www.facebook.com/pg/Chemistry-Teachers-Club-of-New-York-459286470795395/about/	Chemistry Teachers Club of NY Facebook
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers Club of NY Website
http://www.uft.org/committees/science-committee	UFT Science Committee Website

---- END OF REPORT ----



New York New York Section - High School Teachers Topical Group March Meeting Event Form 2017

Event - Overview						
Name of the Event*	New York Section - High School Teachers Topical Group March Meeting					
Brief Description*	March meeting of the High School Teachers Topical Group & Chemistry Teachers Club of New York featured a discussion of how to compile a competitive application for Math for American Master Teacher Fellowship (which covers Chemistry in the New York City Schools).					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mrs. Joan Laredo-Liddell					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 3/17/2017 To 3/17/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	36	
Members	8	
Public	28	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very useful meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG March.pdf	1.61 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group May Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group May Seminar																																																																											
Brief Description*	The May meeting of the High School Teachers Topical Group and the Chemistry Teachers Club featured a technical talk disrupting biofilms using macrolactones.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Joan Laredo-Liddell																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 5/19/2017 To 5/19/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers						
Estimated Number of Volunteers	3						
Members	1						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	25						
Members	5						
Public	20						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Nice seminar on using organic chemistry to treat biofilms
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG May.pdf	0.92 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group September Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group September Seminar																																																																											
Brief Description*	The September meeting of the High School Teachers Topical Group featured a technical talk on material science in alternative energy systems																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Joan Laredo-Liddell																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 9/15/2017 To 9/15/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers						
Estimated Number of Volunteers	3						
Members	2						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	24						
Members	3						
Public	21						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar on solar energy and alternative fuels
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG September.pdf	0.65 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - History of the NY Section Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - History of the NY Section Committee																																																																													
Brief Description*	The History of the New York Section Committee is responsible for archiving important records, providing historical perspective on contemporary issues, and seeking possible new sites for a National Chemical Historic Site designation and/or a designation of a site as a Local Section Chemical Historic Site.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 9/26/2017 To 9/26/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Long Range Planning Professional Relations Public Relations Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Proving guidance to the Board of Directors on the context of current decisions in the history of the Section.
Lessons Learned/Suggestions to improve this event	The change in Committee leadership promises to reinvigorate their efforts.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section History Committee.pdf	0.25 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Hudson Bergen Subsection - NCW Seminar Event Form 2017

Event - Overview																																																																										
Name of the Event*	Hudson Bergen Subsection - NCW Seminar																																																																									
Brief Description*	This symposium is a celebration of National Chemistry Week, and presented by Dr. Sanjai Kumar of CUNY - Queens College. This symposium was dedicated to Dr. Seung-Sup Kim of Ramapo College, who passed away on October 9, 2017. We held a moment of silence in his honor at the seminar.																																																																									
Organization*	New York																																																																									
Year Held*	2017																																																																									
First time event?	<input type="checkbox"/>																																																																									
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Event Date Selection	From 10/12/2017 To 10/12/2017																																																																									

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Public Relations Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Fairleigh Dickinson University	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	9	
Estimated Number of Attendees	35	
Members	25	
Public	10	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Prof. Kumar gave a very informative seminar that the student members appreciated.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen October Seminar.pdf	0.83 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Hudson Bergen Subsection - Undergraduate Research Symposium Event Form 2017

Event - Overview						
Name of the Event*	Hudson Bergen Subsection - Undergraduate Research Symposium					
Brief Description*	The 19th Annual Student Research Symposium sponsored by Sigma Xi and the Hudson-Bergen Subsection provides our New Jersey students the opportunity to present their research in preparation for presenting at the NY ACS Undergraduate Research Symposium, the LSAMP conference and the ACS National Meeting & Exposition.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Ish Kumar					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Public Outreach Student Member Education (Teachers/Students) Awards </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Public Outreach Student Member Education (Teachers/Students) Awards
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 4/21/2017 To 4/21/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Community Activities Education Environmental Mentoring Project SEED
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St Peters University, Ramapo University, New Jersey City University	
Estimated Number of Volunteers	20	
Members	12	
Non Members	8	
Estimated number of hours your volunteers spent on your section's/division's activities	55	
Estimated Number of Attendees	120	
Members	40	
Public	80	
Estimated Total Cost (USD)	1100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	High participation by undergraduate students and minority students; participation from institutions outside Hudson-Bergen Subsection.
Lessons Learned/Suggestions to improve this event	Keep it up !
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen April.pdf	2.39 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York Hudson Bergen Subsection - Visit to Chem Expo for National Chemistry Week Event Form 2017

Event - Overview																																																																												
Name of the Event*	Hudson Bergen Subsection - Visit to Chem Expo for National Chemistry Week																																																																											
Brief Description*	Our student members who reside in New Jersey attended the National Chemistry Week Chem Expo at Liberty Science Center organized by the North Jersey Section.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
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	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section	
Event Partners (Non ACS)	Liberty Science Center	
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Our students thoroughly enjoyed North Jersey's National Chemistry Week event
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen October Chem Expo.pdf	2.84 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - In memoriam Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - In memoriam																																																																													
Brief Description*	The New York Section memorialized Prof. Gilbert Stork and ACS President Prof. Ronald Breslow who passed in October 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Section paid its respects to the families, colleagues and friends of two distinguished chemists.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section In Memoriam.pdf	0.46 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - The Indicator Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - The Indicator Committee																																																																													
Brief Description*	The Joint New York - North Jersey Section Indicator Committee is charged with managing the operations of the sections joint newsletter, The Indicator																																																																													
Organization*	New York																																																																													
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Social/Networking																																																																														
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Supporting Activities																																																																														
Symposium																																																																														
Women Chemists																																																																														
Younger Chemists																																																																														
<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 9/13/2017 To 9/13/2017																																																																													

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Newsletter/Publications Membership/Membership Retention Public Relations Career Assistance/Employment Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section	
Event Partners (Non ACS)	Advertisers	
Estimated Number of Volunteers	8	
Members	8	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All issues of The Indicator were published on time and posted to the websites.
Lessons Learned/Suggestions to improve this event	The North Jersey and New York Sections are now responsible for managing the advertising in The Indicator and must put in place mechanisms to ensure steady ad revenue and the sustainability of The Indicator.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Ind Comm.pdf	0.25 MB	Summary Report
2017-01.pdf	1.59 MB	January Issue of The Indicator
2017-02.pdf	0.54 MB	February Issue of The Indicator
2017-03.pdf	0.54 MB	March Issue of The Indicator
2017-04.pdf	0.94 MB	April Issue of The Indicator
2017-05.pdf	0.96 MB	May Issue of The Indicator
2017-06.pdf	0.94 MB	June Issue of The Indicator
2017-09.pdf	2.2 MB	September Issue of The Indicator
2017-10.pdf	3.13 MB	October Issue of The Indicator
2017-11.pdf	2.31 MB	November Issue of The Indicator
2017-12.pdf	2.39 MB	December Issue of The Indicator

Web Link/URL for the Event	Brief Description
http://theindicator.org/index.html	Indicator Website with archived issues

--- END OF REPORT ---



New York New York Section - Inorganic and Organometallic Top Grp Poster Session Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Inorganic and Organometallic Top Grp Poster Session					
Brief Description*	The Inorganic and Organometallic Topical Group hosted the 4th annual ION Poster Session at Columbia University as part of the New York Section's Celebration of National Chemistry Week 2017. 70 Attendees enjoyed the ION Poster Session, which featured 13 poster presentations by graduate and undergraduate students from institutions within the NY Local Section. The NCW theme of 'Chemistry Rocks' fit right into the research presented on inorganic chemistry and nanomaterials.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Kathleen Kristian					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Education (Teachers/Students) Student Member Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Education (Teachers/Students) Student Member Social/Networking
Available Options	Selected Options					
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/27/2017 To 10/27/2017					

Event - Participation and Assistance		
Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Budget/Finance Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Columbia University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	80	
Members	37	
Public	43	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters	

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great poster session covering Inorganic, Organometallic and Nanochemistry
Lessons Learned/Suggestions to improve this event	Already a great event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
ION Poster Session.pdf	2.51 MB	Summary Report
Chair_17_Oct.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Inorganic and Organometallic Topical Group Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Inorganic and Organometallic Topical Group Symposium							
Brief Description*	As part of the New York Local Section's Celebration of National Chemistry Week, the Inorganic and Organometallic Topical Group hosted the 6th annual Frontiers of Inorganic and Organometallic Chemistry lecture symposium on the campus of Columbia University. The event attracted an audience of more than 70 academic and industrial chemists to hear four speakers covering the range of bioinorganic, organometallic catalysis and nanoscience related to the NCW theme of 'Chemistry Rocks!'							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. James Camara							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Social/Networking Women Chemists Programming Outside of The National Meeting </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Social/Networking Women Chemists Programming Outside of The National Meeting	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Social/Networking Women Chemists Programming Outside of The National Meeting							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/27/2017 To 10/27/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Columbia University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	70	
Members	54	
Public	16	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters	

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Another successful symposium with a great set of speakers, National Academy Member Cathy Murphy was the highlight.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Inorganic Symposium.pdf	0.72 MB	Summary Report
Frontiers Program 2017.pdf	0.13 MB	Program Booklet

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/videos/1644750482231150/	Archived livestream to Facebook Live

---- END OF REPORT ----



New York New York Section - IPG Increasing Member Engagement via Social Media Event Form 2017

Event - Overview								
Name of the Event*	New York Section - IPG Increasing Member Engagement via Social Media							
Brief Description*	Using funds from an LSAC Innovative Project Grant, the New York Local Section used social media to engage and inform our membership of the Section's activities in 2017. This included (1) monthly emails (see related entry 'Chairs Email to Membership'), (2) posting all events to Facebook, (3) using Facebook advertisements and (4) livestreaming technical seminars on Facebook Live. All of these efforts were made to increase membership involvement with a special emphasis on younger members.							
Organization*	New York							
Year Held*	2017							
First time event?	<input checked="" type="checkbox"/>							
Primary Contact*	Dr. Brian R. Gibney							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Social/Networking Public Outreach Communications National Chemistry Week Awards </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Social/Networking Public Outreach Communications National Chemistry Week Awards	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Social/Networking Public Outreach Communications National Chemistry Week Awards							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/6/2017 To 12/31/2017							

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Chemistry Olympiad Senior Chemists Community Activities Membership/Membership Retention </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Chemistry Olympiad Senior Chemists Community Activities Membership/Membership Retention	<input type="checkbox"/> Other				
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<input type="checkbox"/> Other										
Event Partners (ACS)	Idaho Local Section, ACS Webinars, ACS Publicaitons									
Event Partners (Non ACS)	Compound Interest, Royal Society of Chemistry, Angewandte Chemie,									
Estimated Number of Volunteers	3									
Members	3									
Non Members	0									
Estimated number of hours your volunteers spent on your section's/division's activities	200									
Estimated Number of Attendees	9200									
Members	1200									
Public	8000									
Estimated Total Cost (USD)	2500.00									
Outside Funding or Support	<table border="1"> <tbody> <tr> <td>IPG-LSAC</td> </tr> <tr> <td>Division Grants</td> </tr> <tr> <td>Industry</td> </tr> <tr> <td>In-Kind Donations</td> </tr> <tr> <td>LSAC Mini/NanoGrant</td> </tr> <tr> <td>No Outside Funding or Support</td> </tr> <tr> <td>Other ACS Grants</td> </tr> <tr> <td>IPG-DAC</td> </tr> <tr> <td>Other -</td> </tr> </tbody> </table>	IPG-LSAC	Division Grants	Industry	In-Kind Donations	LSAC Mini/NanoGrant	No Outside Funding or Support	Other ACS Grants	IPG-DAC	Other -
IPG-LSAC										
Division Grants										
Industry										
In-Kind Donations										
LSAC Mini/NanoGrant										
No Outside Funding or Support										
Other ACS Grants										
IPG-DAC										
Other -										
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td> </tr> <tr> <td>Radio</td> </tr> <tr> <td>Television</td> </tr> <tr> <td>Web</td> </tr> <tr> <td>Other -</td> </tr> </tbody> </table>	Email	Radio	Television	Web	Other -				
Email										
Radio										
Television										
Web										
Other -										
Event Promotion	<table border="1"> <tbody> <tr> <td>ACS Network</td> </tr> <tr> <td>C & EN</td> </tr> <tr> <td>Email</td> </tr> <tr> <td>Newsletters</td> </tr> </tbody> </table>	ACS Network	C & EN	Email	Newsletters					
ACS Network										
C & EN										
Email										
Newsletters										

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Best Activity or Program Stimulating Member Involvement

Award Nomination Status: Complete

Question 1	How was the success of this activity or program assessed? What did you learn? [Limit to 400 characters with spaces.]
Answer	MagnetMail was used to track Chair emails to the membership. ~33% were read, up to 44% when personalized or about a specific event. More members thanked the Chair for emails than unsubscribed. Election participation was up slightly (15%, higher than National's 12%). Facebook likes/follows increased by 30% in 2017, visits are 10/day, each ad seen by ~1000 people. Over 20,000 emails sent, 5899 people saw our Facebook Ads.
Question 2	Explain how this program stimulates involvement of members and the general public. (Specify the number of ACS members, public attendees, and the number of nonmember and/or member volunteers involved in planning and executing this event.)
Answer	<p>The NY ACS took a multi-pronged approach to engaging members in 2017. It started with the introduction of Chair emails to the membership. Each provided a summary of upcoming event, a link our newsletter, The Indicator, and thanks to the dedicated volunteers involved in our events. These 20,000 emails encouraged members to attend and volunteer at events in the Section and vote in our elections.</p> <p>The NY ACS also posted all its events on social media, Facebook and LinkedIn, 100+ posts. These posts were intended to reach the members and the general public. Generally posts with images and short descriptions worked best, boosted posts reached 5899 people. The NY ACS followed/like all other ACS Local Sections and many student member groups in order to increase its reach beyond its geographic borders. The NY ACS also liked/shared 200+ posts from other Local Sections/student groups and from ACS webinars, Program in a Box, YCC, WCC, Journals, C&EN etc in order to engage with our membership. Some posts were made in Spanish to reach our hispanic members. This started with one volunteer but has expanded to three volunteers, we will add more in 2018.</p> <p>The NY ACS streamed events to Facebook Live for the first time in 2017. Five events were streamed, four are archived on Facebook. The goal is to allow members, and friends world-wide, to access our events from their mobile device without having to travel which involves a significant activation barrier for many due to insane traffic, if not long distances. Each event was viewed in real time by but to 134 people, and is archived for future viewing.</p> <p>The NY ACS Chair also travelled to the Idaho Section in an exchange program between a very large and a small section funded by a LSAC IPG to the Idaho Section. Best practices were shared and NY ACS committed to helping Idaho ACS to launch their section website and Facebook page. The use of a Mevo livestream camera as a economical option to post events to Facebook Live was also discussed. The Idaho Section was also invited to attend NY ACS Board meetings via WebEx. The Idaho Section will be viewing NY ACS events in 2018.</p> <p>We should add that we received one inappropriate comment on a post in 2017. The comment was removed from the timeline, and the poster blocked from posting comments to the page. The object of the post was also informed so that they could take appropriate action.</p>
Question 3	Attach 1 item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to 2 minute or less YouTube video, etc.) If the attachment contains more than two printed pages, LSAC will only consider the first 2 pages.
Answer	<p>The New York Sections live-streaming of seminars and events is an innovative way to engage with our members, and other Local Sections/Student Member Chapters. The first event live-streamed by NY ACS the keynote lecture for the 22nd Annual High School Poster Session.</p> <p>A two-minute teaser of the video is on YouTube at https://youtu.be/RySMaRONNT4</p> <p>The full live-streamed video is on Facebook at https://www.facebook.com/NewYorkACS/videos/1367009670005234/</p> <p>The NY ACS feels our live-streaming of events best exemplifies our use of social media to stimulate member involvement in the NY Section.</p>

File Name	File Size	File Description
Social Media.pdf	0.35 MB	Please view the two-minute teaser of the video on YouTube at :

		https://youtu.be/RySMaRONNT4
		The file contains representative social media posts from the New York Section

Web Link/URL for the Event	Weblink Description
https://www.facebook.com/NewYorkACS/	NY ACS Facebook Page
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Full length, unedited video of the Keynote Lecture from the 22nd Annual High School Poster Session archived on the NY ACS Facebook page.
https://www.linkedin.com/groups/8469270	NY ACS LinkedIn Page
https://youtu.be/RySMaRONNT4	A two-minute teaser of the live-streamed Keynote Lecture from the 22nd Annual High School Poster Session

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Most Innovative New Activity or Program

Award Nomination Status: Complete

Question 1	Has this program, or one substantially similar, ever been run in your local section? [Limit to "Yes" or "No" response.]
Answer	No
Question 2	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	Prior to 2017, the NY ACS' only use of technology to engage with members was their website. The innovation for 2017 was the introduction of the use of social media to engage the membership and the greater community. The NY ACS has liked/followed all other ACS local sections, many ACS student member chapters, and other scientific organizations on Facebook. The NY ACS chair event visited the Idaho Section to discuss their social media efforts. All events were posted to Facebook, boosting posts for major Section events led to 2778 attendees at those events. The NY ACS also live-streamed content for the first time in 2017. Five seminars were live-streamed to Facebook live for public viewing.
Question 3	What quantitative and qualitative methods were used to assess the success of this event? What lessons were learned that will be applied in the future? [Limit to 400 characters with spaces.]
Answer	The NY ACS membership received 20 emails from the Chair in 2017, a total of 20,071 were read. Many members replied thanking him for the communication, very few members unsubscribed. NY ACS were posted all events to Facebook in 2017. Boosted posts, i.e. paid advertisements, resulted in 5899 views of the posts and attendance at these events was 2778. Five seminars were streamed to Facebook Live and seen by 375. There was a single negative comment that was removed.
Question 4	Using the assessment data you have collected of member and non-member volunteers and attendees, measure the success of your activity or program. [Limit to 750 characters with spaces.]
Answer	The efforts of three volunteers has had a significant impact on the Section. Members are more well-informed of the Section's activities and the value of their membership. Attendance at events is up 4%, as is participation in the Section elections and the NY ACS saw a 30% increase in followers/likes on Facebook and group size on LinkedIn. The NY ACS has liked/followed all other ACS local sections on Facebook and many student chapters as well in order to broaden the reach of our events and live-streamed content. This community shares with each other, e.g. the NY ACS viewed the Herty Award livestream of the Georgia Section and the visit to the Idaho Section showing them how to use Facebook to access NY ACS content.
Question 5	Attach one item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to 2 minute or less YouTube video, etc.) The review committee will only consider one attachment that is no longer than 3 pages in length.
Answer	The NY ACS live-streamed events for the first time in 2017. Five events were streamed to Facebook live and 375 viewers watched them in real time. The unedited videos are archived on the NY ACS Facebook page. Attached is a 2-min teaser clip from one of these events, the keynote lecture at the 22nd Annual High School Poster Session. The YouTube link is : https://youtu.be/RySMaRONNT4 The full video can be see on Facebook : https://www.facebook.com/NewYorkACS/videos/1367009670005234/

File Name	File Size	File Description
Innovative Activity.pdf	0.35 MB	Please view the 2-min YouTube video at https://youtu.be/RySMaRONNT4 The attached file shows representative social media posts by

		the New York Section in 2017
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Web Link/URL for the Event	Weblink Description
https://www.facebook.com/NewYorkACS/	NY ACS Facebook Page
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Full-length video of the keynote lecture from the New York Local Section 22nd Annual High School Poster Session archived on Facebook
https://www.linkedin.com/groups/8469270	NY ACS LinkedIn page
https://youtu.be/RySMaRONNT4	2-min YouTube teaser video of the keynote lecture from the New York Local Section 22nd Annual High School Poster Session

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Greater communication with members and increased attendance at events including live-streaming attendees. NY ACS has friended all other local sections on Facebook to increase impact of its live-streaming of events. Greater public awareness, and more positive public perception, of the New York Local Section and the American Chemical Society.
Lessons Learned/Suggestions to improve this event	Social media is a group effort and more members need to be recruited to post and Subsection, Topical Group and Committee Chairs need to be encouraged to post items as well.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
IPG Facebook 2017.pdf	0.66 MB	Summary Report
Emails.pdf	1.57 MB	Chairs Email to Membership
IPG Final Report.pdf	0.07 MB	IPG Final Report
Example Posts.pdf	0.83 MB	Example Facebook Posts

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/	Facebook Page
https://www.linkedin.com/groups/8469270	LinkedIn Page

---- END OF REPORT ----



New York New York Section IPG Visit to Idaho Section Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section IPG Visit to Idaho Section																																																																													
Brief Description*	NYACS Chair visited the Idaho Section to assist their efforts to build their website and member engagement through technology. This collaboration was supported via a LSAC Innovative Project Grant to the Idaho Section and the visit was made as part of the National Chemistry Week celebrations of both Local Sections. Sufficient IPG funds remain for a second visit between the two Sections in 2018.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Joint Meeting</td> </tr> <tr> <td>Awards</td> <td>Communications</td> </tr> <tr> <td>Career Services</td> <td>Social/Networking</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Supporting Activities</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>(Section) Governance</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Joint Meeting	Awards	Communications	Career Services	Social/Networking	Chemistry Olympiad	Supporting Activities	Chemists Celebrate Earth Day	(Section) Governance	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
Available Options	Selected Options																																																																													
(Section) Governance	Joint Meeting																																																																													
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Younger Chemists																																																																														
<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 10/18/2017 To 10/18/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	Idaho Section	
Event Partners (Non ACS)	None	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	12	
Members	12	
Public	0	
Estimated Total Cost (USD)	800.00	
Outside Funding or Support	<div>IPG-LSAC</div> Division Grants Industry <div>In-Kind Donations</div> LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	<div>Email</div> Radio Television <div>Web</div> Other -	
Event Promotion	ACS Network C & EN <div>Email</div> Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	This event was initiated by an IPG (Sharing between Large and Small Sections), but only \$60 of that grant was used to bring the NYACS Chair to the Idaho Section. The NYACS Chair met with the Board of the Idaho Section and discussed best practices for elections, encouraging volunteers and engaging members through technology. The NYACS Chair will be assisting the Idaho Section with their website and they will be receiving our seminars and events streamed live on Facebook Live.
Lessons Learned/Suggestions to improve this event	There needs to be more communication between Local Section Chairs to share best practices.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Idaho_NewYork.pdf	0.51 MB	NY Chair visits Idaho Local Section

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Long Island Subsection March Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection March Board Meeting	
Brief Description*	March meeting of the Long Island Subsection Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Social/Networking
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/30/2017 To 3/30/2017	

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	8	
Estimated Number of Attendees	26	
Members	26	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Planning for Chemistry Challenge is running smoothly
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting March 2017.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection November Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection November Board Meeting	
Brief Description*	November meeting of the Long Island Subsection Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	<div> Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </div>	<div> Selected Options (Section) Governance </div>
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/30/2017 To 11/30/2017	

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nassau County Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	24	
Members	24	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Holiday Party finalized and slate of candidates for office presented.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting November 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection October Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection October Board Meeting	
Brief Description*	The October meeting of the Long Island Subsection Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/26/2017 To 10/26/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	31	
Members	31	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting October 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Board of Directors Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection Board of Directors Meeting	
Brief Description*	September 2017 Long Island Subsection Board of Directors Meeting	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 9/28/2017 To 9/28/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All agenda items covered
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting September 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Chemistry Challenge competition Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Chemistry Challenge competition																																																																											
Brief Description*	The Long Island Subsection holds a 'Jeopardy'-style competition for 2-year and 4-year college students called the Chemistry Challenge																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Kevin Kolak																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/21/2017 To 4/21/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	15						
Members	8						
Non Members	7						
Estimated number of hours your volunteers spent on your section's/division's activities	36						
Estimated Number of Attendees	104						
Members	47						
Public	57						
Estimated Total Cost (USD)	600.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Undergraduate students and faculty members from nearby universities had an opportunity to network and participate in a fun activity. Student enthusiasm and participation in this event was very high contributing to the overall success of the event.
Lessons Learned/Suggestions to improve this event	Due to the enormous number of participants, external funding through sponsorship for the event should be considered. It may also be beneficial to have a full time Chemistry Challenge committee that work solely on this event as part of the LIACS board.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Chemistry Challenge.pdf	0.63 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection High School Awards Dinner Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Long Island Subsection High School Awards Dinner					
Brief Description*	The Long Island Subsection honors the best high school chemistry student from Long Island. They are presented with plaques at an award dinner in their honor with a guest speaker with their families and teachers.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mr. Frank Romano					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Family/Spouse Activities Public Outreach K-12 Student </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities Public Outreach K-12 Student
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 5/9/2017 To 5/9/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nassau County Community College	
Estimated Number of Volunteers	10	
Members	8	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	25	
Estimated Number of Attendees	91	
Members	21	
Public	70	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The diversity of the students and their stories were most inspiring
Lessons Learned/Suggestions to improve this event	Plaque distribution needs to be re-worked as it was disorganized this year
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island High School Awards May 2017.pdf	4.35 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Holiday Party & Elections Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Holiday Party & Elections																																																																											
Brief Description*	Annual holiday party which include a keynote address and elections for the following year's leadership																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Dominic Hull																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 12/7/2017 To 12/7/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	59						
Members	23						
Public	36						
Estimated Total Cost (USD)	600.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the analysis of meteorites using an X-ray imaging techniques to determine its impact history.
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar December 2017.pdf	3.26 MB	Summary Report
Chair_19_Nov.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Copper Catalysis Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Copper Catalysis Seminar																																																																											
Brief Description*	Copper-Promoted Aromatic Acyloxylaton seminar presented by Prof. Fabiola Barrios-Landeros of Yeshiva University																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/6/2017 To 4/6/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	44						
Members	29						
Public	15						
Estimated Total Cost (USD)	40.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the use of Copper complexes for acyloxylation of aromatic compounds. The speaker highlighted the great contributions by undergraduate researchers which was of particular interest to our student participants
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar April 2017.pdf	1.78 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

--- END OF REPORT ---



New York New York Section - Long Island Subsection Exploring Substrate Space Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Exploring Substrate Space Seminar																																																																											
Brief Description*	Prof. Emily Mundorff presented a seminar to the Long Island Subsection entitled Explorations in Substrate Space																																																																											
Organization*	New York																																																																											
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Event Date Selection	From 2/2/2017 To 2/2/2017																																																																											

Event - Participation and Assistance	
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on how to alter and/or improve an enzyme's native activity through enzyme design and directed evolution.
Lessons Learned/Suggestions to improve this event	The seminar was a great success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities. A new addition to promotion for this seminar was via the QCC – Forensic Science Majors Facebook group.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar February 2017.pdf	1.67 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

--- END OF REPORT ---



New York New York Section - Long Island Subsection March Seminar Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection March Seminar	
Brief Description*	'Violence and Violins' presented by Prof. Emeritus Joseph Nagyvary of Texas A&M University to the Long Island Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Student Member Younger Chemists Education (Teachers/Students)
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/2/2017 To 3/2/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Education Environmental Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	6	
Members	2	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	12	
Estimated Number of Attendees	76	
Members	18	
Public	58	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the unique background and experiences of Dr. Nagyvary as well as his detailed investigation on the uniqueness of Stradivarius violins.
Lessons Learned/Suggestions to improve this event	The seminar was a great success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities. A new addition to promotion for this seminar was via the QCC – Forensic Science Majors Facebook group.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar March 2017.pdf	1.54 MB	Summary Report
Chair_4_Feb.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Bionanotechnology Seminar Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Long Island Subsection Bionanotechnology Seminar							
Brief Description*	Prof. Kamil Woronowicz, US Military Academy - West Point, spoke on "Photosynthetic Reaction Centers on Graphene Composite Electrodes for Photocurrent Generation and Energy Storage" to the Long Island Subsection.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Dominic Hull							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Younger Chemists </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Younger Chemists	<input type="checkbox"/> Other	
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/2/2017 To 11/2/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Education Environmental Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	4	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	8	
Estimated Number of Attendees	65	
Members	23	
Public	42	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar on biological nanotechnology for an undergraduate audience
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar November 2017.pdf	1.69 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Graphene Oxide Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Graphene Oxide Seminar																																																																											
Brief Description*	Prof. Michele Vittadello presented a seminar entitled "The Role of Ozone in the Formation and Structural Evolution of Graphene Oxide Obtained from nanograpite"																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 10/5/2017 To 10/5/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	2						
Non Members	4						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	66						
Members	13						
Public	53						
Estimated Total Cost (USD)	40.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the unique properties of Graphene oxide and how it is prepared. The speaker highlighted the serendipitous set of events that lead to this research project which was fascinating.
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar October 2017.pdf	1.7 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Middle Atlantic Regional Meeting Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Middle Atlantic Regional Meeting																																																																											
Brief Description*	The New York Local Section thoroughly enjoyed the Middle Atlantic Regional Meeting in Hershey, PA hosted by the Susquehanna and Lehigh Valley Local Sections. Congrats on their hard work ! Our members were active participants presenting talks and posters at the meeting.																																																																											
Organization*	New York																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/2/2017 To 6/4/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options
	<input type="checkbox"/> Other	
Event Partners (ACS)	Sections in the Middle Atlantic Region	
Event Partners (Non ACS)		
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The location was great and the science exceptional. Congrats to Susquehanna and Lehigh Valley
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
MARM.pdf	2.12 MB	Summary Report
Chair_5_March.pdf	0.11 MB	Chairs Email to Membership
Chair_12_MARM_Awards.pdf	0.13 MB	Chairs Award Email to Membership
MARM Awards Program.pdf	3.21 MB	MARM Awards Dinner Program

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - McNelis Lecture at NYU Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - McNelis Lecture at NYU																																																																													
Brief Description*	The New York Local Section provided in kind advertising support for the Inaugural McNelis lecture at NYU																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/31/2017 To 3/31/2017																																																																													

Event - Participation and Assistance						
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	66	
Members	27	
Public	39	
Estimated Total Cost (USD)	1500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful lecture by Prof. John Hartwig
Lessons Learned/Suggestions to improve this event	Looking forward to the 2018 Lecture
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
McNelis Lecture.pdf	0.48 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section Membership Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section Membership Committee																																																																													
Brief Description*	<p>The Membership Committee maintains a list of the Section membership and sends letters to welcome all new members to the Section. A sample letter is given in the Summary Report attached to this report.</p> <p>N.B. While this Committee works all year, we gave it the date of 12/3/2017 because that is the date on the attached example letter</p>																																																																													
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Event - Participation and Assistance

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	<input type="checkbox"/> Other	
Event Partners (ACS)	Member Programs and Communities	
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	12	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Informing new members of the events going on in the Section, several have volunteered
Lessons Learned/Suggestions to improve this event	We are thinking of forming a Welcome Wagon to call/meet new members and welcome them personally to the Section
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Membership Comm.pdf	0.59 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

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New York New York Section - Metrowomen Chemists' Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Metrowomen Chemists' Committee																																																																													
Brief Description*	This past year, the NY ACS Metro Women Chemists' Committee invited Dr. Elizabeth Boon (Stony Brook University) to give a seminar at Pace University on Wednesday 19th April 2017. The title of her talk was "Nitric oxide signaling in bacteria: Discovery of a new mechanism for regulating bacterial biofilms". The lecture was well-attended, by about 60 people. After the lecture, Dr. Boon had lunch with the faculty from the Chemistry and Physical Sciences Department.																																																																													
Organization*	New York																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 4/19/2017 To 4/19/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Women Chemists Professional Relations Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)	Long Island Subsection	
Event Partners (Non ACS)	Pace University	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	60	
Members	23	
Public	37	
Estimated Total Cost (USD)	60.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	This scheduled seminar allowed the Chemistry faculty the opportunity to meet the speaker and have possible collaborations in the future. The seminar attracted a female science audience (as well as male). The topic presented was of interest to women and female scientists, i.e. methods of analyzing drug abuse during pregnancy. The seminar was of interest to forensic science majors as well. The Chemistry Club at Pace also advertised the seminar.
Lessons Learned/Suggestions to improve this event	From previous years, we realized that a bigger undergraduate audience is more possible on Wednesdays at noon. Thus, we have been planning these talks on a Wednesday at noon and have been successful at attracting a larger audience.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Metrowomen April 2017.pdf	0.36 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

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New York New York Section - Microwave Topical Group Workshop Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Microwave Topical Group Workshop																																																																													
Brief Description*	This workshop emphasized on the application of the microwave reactor to the academic laboratory and in particular the thermodynamic study of esterification reaction using a carboxylic acid and an alcohol.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 11/11/2017 To 11/11/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	Long Island Subsection						
Event Partners (Non ACS)	The STEM Research club, the Korean Student Association and the STEM Research Alliance.						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	30						
Members	11						
Public	19						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Student government clubs						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	A large contingency of students and scientists attended the workshop including (but not limited to) chemists from Columbia University (Barnard College). (2) Many participants, especially students, expressed great interest in the microwave applications which made the event a great workshop to the public.
Lessons Learned/Suggestions to improve this event	(2) The committee plans to invite experts on the microwave chemistry to give updated application of the instrument for the next workshop. (3) A professor from Barnard College agreed to give a presentation of his work using microwave reactor next time.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Microwave_November.pdf	0.73 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Microwave Chemistry Topical Group Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Microwave Chemistry Topical Group																																																																													
Brief Description*	The Microwave Chemistry Topical Group held its third workshop on microwave synthesis on May 5, 2017, the first one in 2017. Its purpose was to demonstrate the basic operational procedures for a Biotage Initiator Microwave Reactor, and to introduce the applications of the microwave reactor to the scientist in the New York area.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 5/5/2017 To 5/5/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)	Long Island Subsection	
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	14	
Estimated Number of Attendees	54	
Members	16	
Public	38	
Estimated Total Cost (USD)	400.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - NSF TUES grant, QCC student club monies	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	<p>A large contingency of students and scientists attended the workshop including (but not limited to) chemists from the New York City- SUNY Stony Brook and St. John's University.</p> <p>Many participants, especially students, expressed great interest in the microwave applications which made the event a great workshop to the public.</p> <p>chemical techniques.</p>
Lessons Learned/Suggestions to improve this event	<p>As mentioned before QCC has only one microwave reactor which can be used for an event. If there were more such microwave reactors, more attendees would have had a more personal hands-on experience of the instrument.</p> <p>(2) The committee plans to invite experts on the microwave chemistry to give updated application of the instrument for next workshop.</p>
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Microwave_May.pdf	0.78 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Nanofabrication Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Nanoscience Topical Group Nanofabrication Symposium							
Brief Description*	A day-long symposium on Nanoscience entitled "Nanofabrication by Self-Assembly: A Bottom-Up Approach to Material Design" was held at New York University on October 13, 2017. The Nanoscience Topical Group Chair opened the symposium and the New York Local Section provided in-kind advertising for this event to its membership.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. James Canary							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Joint Meeting Industry Student Member </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Joint Meeting Industry Student Member	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	One time							
Event Date Selection	From 10/13/2017 To 10/13/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	22	
Estimated Number of Attendees	80	
Members	45	
Public	35	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful symposium on nanofabrication
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_October.pdf	0.45 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nanoscience Topical Group																																																																											
Brief Description*	The Nanoscience Topical Group of the New York Local Section organizes evening symposia. Each event features three speakers: one each with strong orientation in biology, chemistry, and physics/applied mathematics.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/7/2017 To 2/7/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Department of Chemistry						
Estimated Number of Volunteers	3						
Members	2						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	40						
Members	24						
Public	16						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Nice set of talks on nanotechnology
Lessons Learned/Suggestions to improve this event	Great, sustainable program
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_Feb.pdf	1.64 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nanoscience Topical Group																																																																											
Brief Description*	This is the second Nanoscience Symposium organized by the Nanoscience Topical Group in 2017. Three speakers covered nucleotide excision repair, redox controlled supramolecular chemistry and anti-microbial resistance.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. James Canary																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/6/2017 To 6/6/2017																																																																											

Event - Participation and Assistance

Supporting Committees

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Department of Chemistry						
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	37						
Members	25						
Public	12						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great set of speakers and enthusiastic audience.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_June.pdf	1.42 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Nanoscience Topical Group																																																																													
Brief Description*	This is the third symposium organized by the Nanoscience Topical Group in 2017. A great slate of speakers on DNA-nanocages, fullerenes, and DNA-modified surfaces.																																																																													
Organization*	New York																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 11/14/2017 To 11/14/2017																																																																													

Event - Participation and Assistance					
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	13	
Estimated Number of Attendees	43	
Members	25	
Public	18	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great set of talks from experts in the field.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_November.pdf	1.99 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York US National Chemistry Olympiad Event Form 2017

Event - Overview																																																																														
Name of the Event*	US National Chemistry Olympiad																																																																													
Brief Description*	The New York Local Section has participated in the US National Chemistry Olympiad in each of its 34 years of existence. For the first time, we also offered practice session at St. John's University to students taking the National Exam with dramatic effect. 71% of participants earned honors or high onors compared to 14% Nationally. The success of these practice sessions led us to check the box for 'First Time Event' since it is significantly different than what we did in past years.																																																																													
Organization*	New York																																																																													
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Event Phase*	Completed																																																																													
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Event Date Selection	From 4/4/2017 To 4/23/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Chemistry Olympiad Education Environmental Awards Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection, Long Island Subsection, High School Topical Group	
Event Partners (Non ACS)	11 colleges/universities throughout the Section	
Estimated Number of Volunteers	16	
Members	12	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	100	
Estimated Number of Attendees	299	
Members	7	
Public	292	
Estimated Total Cost (USD)	490.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Registration Fees	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Outstanding U.S. National Chemistry Olympiad

Award Nomination Status: Complete

Question 1	How many students and high schools participated in the program, at the local and national level?
Answer	In 2017, 52 different high schools registered a total of 339 students for the local exam. 281 took exam at the 11 sites throughout the geographical region of the section, including three Sunday sites to accommodate our Jewish communities. 18 students participated in the National Exam. For the first time, we added practice sessions at St John's University for students selected to take the National Exam in 2017. These sessions had an amazing impact, 71% of the students that participated earned honors or high honors, compared with 14% nationally.
Question 2	How many continuous years has your local section conducted the USNCO competition? And how has the program grown over the years in terms of number of volunteers, students, and high schools?
Answer	The NY ACS is one of only 17 Local Sections that have participated in all 34 US National Chemistry Olympiads. The program has grown to include 52 distinct school across the region. We continue to work to build participating in this important program.
Question 3	Describe the local section effort to increase the visibility of the USNCO program? What efforts has your local section made to increase the visibility of the USNCO program?
Answer	The New York Local Section places a call for participants on their website, www.newyorkacs.org , and posts the call to the Chemistry Teachers Clue of New York Facebook page. The High School Teachers Topical Group advertises the USNCO at their monthly meetings in January and February.
Question 4	Novel or effective methods for encouraging schools to participate in the USNCO program. What novel or effective methods has your local section used to encourage schools to participate in the USNCO program?
Answer	For the first time, we added practice sessions at St John's University for students selected to take the National Exam in 2017. These sessions had an amazing impact, 71% of the students that participated earned honors or high honors, compared with 14% nationally.
Question 5	Novel or effective methods for recognizing student participants and/or teachers. List any novel or effective methods for recognizing student participants and/or teachers. Examples would include prizes and awards, publicity, etc.
Answer	We provide Certificates of Participation for each student who takes the local exam. Additionally we provide Certificates of Outstanding Performance for students whose local exam score is high enough to qualify them to take the national exam or be alternates for the national exam. Finally we provide certificates for each teacher who nominates students to take the local exam. We shared the Facebook posts which announced the US Team and their winning medals at the International event to the Chemistry Teachers Club of New York.

File Name	File Size	File Description
Olympiad.pdf	0.6 MB	Summary of 2017 USNCO in the New York Local Section

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/Olympiad/Olympiad.php	Information website which has been updated with 2018 information

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The inclusion of practice sessions for students selected to take the National Exam has a dramatic impact - 71% earned High Honors compared to 14% Nationally.
Lessons Learned/Suggestions to improve this event	We will continue the practice sessions to improve student outcomes.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Olympiad.pdf	0.6 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - National Chemistry Week Celebration at the NYSCI Event Form 2017

Event - Overview								
Name of the Event*	New York Section - National Chemistry Week Celebration at the NYSCI							
Brief Description*	The 30th Annual National Chemistry Week celebration was held at the New York Hall of Science. The theme of 'Chemistry Rocks' inspired the Student Members to be creative in developing innovative hands-on demonstrations for the children attending.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Ping Furlan							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Chemistry Week Public Outreach Student Member K-12 Student </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Public Outreach Student Member K-12 Student	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Public Outreach Student Member K-12 Student							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/12/2017 To 10/12/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Public Relations Community Activities Government Affairs Industry Relations	
	<input type="checkbox"/> Other		
Event Partners (ACS)			
Event Partners (Non ACS)	New York Hall of Science, Maruzen International, PepsiCo, AICHE		
Estimated Number of Volunteers	300		
Members	200		
Non Members	100		
Estimated number of hours your volunteers spent on your section's/division's activities	2500		
Estimated Number of Attendees	1500		
Members	300		
Public	1200		
Estimated Total Cost (USD)	1650.00		
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC		
	Other - Booth fees		
Event Coverage	Email		
	Radio		
	Television		
	Web		
		Other -	
Event Promotion	ACS Network		
	C & EN		
	Email		
	Newsletters		
	Social Network		
	Website		

	Other -
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Event - Narrative and Nomination

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Local Section Partnership Award

Award Nomination Status: Complete

Question 1	Indicate the nature of the involvement of the partnering group(s) and how many members of those groups were involved in the event or activity. [Limit to 400 characters including spaces.]
Answer	The New York Local Section partnered with the New York Hall of Science to celebrate National Chemistry Week. The event involved over 300 volunteers and attracted 1200 visitors to the museum in 2017. The NYSCI event was organized by a committee of local section members (college faculty) and representatives of NYSCI. There were 38 hands-on demonstration from the visitors which was presented by student member groups from local universities, colleges and community colleges, chemists from industry, chemical engineers from AIChE, and a high school teacher. In 2017, the partnership between the New York Local Section and the New York Hall of Science was awarded both the local and regional Partners for Progress and Prosperity Award from the Middle Atlantic Region.
Question 2	Indicate the overall number of member and nonmember attendees at the event or activity.
Answer	The event attracted 1200 non-member and 300 members. The majority of the members were student members who were helping visitors with the hands-on demonstrations.
Question 3	Describe any promotional work done before/after the event or activity. [Limit to 400 characters including spaces.]
Answer	The NY ACS - NYSCI celebration of National Chemistry Week is widely advertised during September and October. National Chemistry Week is the featured event on the NY ACS website/newsletter for September and October with downloadable flyers (English and Spanish) and a registration website for groups performing demos (550 visitors). The event was also featured on the NYSCI website. The Chair's email of September 26th encourages our members to attend the event (1053 members read the email, 68 clicked the NCW link), as did an email set out via our Section's listserv. 3000 emails were also sent to school administrators in the boroughs of New York City, and in Nassau/Suffolk/Westchester and Rockland Counties. The event is also posted on Facebook where the analytics show a spike in viewers in October (20/day). A Facebook ad (\$50) was also purchased that was seen by 1844 people with 99 engagements. We contacted 200 local papers requesting placement on their community calendars and sent a press release to the 40 newspapers with the highest number of subscribers. We contacted the local CBS, NBC, ABC, FOX, PBS, News12 and NewYorkOne television affiliates to be placed on their community calendars. We placed our event on Eventful, which feeds the CBS local affiliate event calendar. NCW was placed in the Time Out New York and Time Out Kids magazines. After the event, an epilogue was published in our newsletter, The Indicator, and the website modified to show photos from the event.

File Name	File Size	File Description
NYACS-NYSCI Partnership.pdf	3.06 MB	Project Summary
P3 Award for NYACS-NYSCI.pdf	2.43 MB	Regional Partners for Progress and Prosperity Award for NY ACS - NYSCI partnership

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	Post-event website
https://nysci.org/event/chemistry-day/	Chemistry Day event on the New York Hall of Science website

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going CCED Event

Award Nomination Status: Withdrawn

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The theme of "Chemistry Helps Feed the World" was reflected in several ways at the NY ACS CCED event. The keynote speaker addressed the nexus of food, water and energy in her talk "Achieving Global Sustainability: Green Chemistry Needs You!" This inspiring lecture was a call to arms for faculty, college and high school students on the need for green chemistry solutions to major world problems. The lecture's topics and CCED theme of Chemistry Helps Feed the World was further emphasized in the documentary, "Planet Earth" which from an educational perspective was aimed at the middle and high school students. The hands-on activity, the

	planting of organic seeds of edible herbs (cilantro, basil, oregano, thyme and parsley) and a biodegradable planter as Chemists Celebrate Earth Day gifts, was aimed at K-12 students.
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Available activities</p> <ol style="list-style-type: none"> 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day"! 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event. 5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event. <p>New for 2017</p> <ol style="list-style-type: none"> 1) The inclusion of the documentary film was new for 2017. 2) The social media photobooth was added for 2017. 3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online. <p>Hands-on</p> <p>The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section participation in Chemists Celebrate Earth Day began in 2012 as an LSAC Innovative Project Grant. In 2012, there were about 100 participants and the agenda was limited to a lecture and the parade across the Brooklyn Bridge. The event has grown steadily over the past six years and become sustainable. In 2017 175 people participated in the event which included a lecture, a viewing of a documentary film, a social media photo booth, the planting of edible herbs in honor of the theme 'Chemistry Feeds the World' and the parade across the Brooklyn Bridge.

File Name	File Size	File Description
CCED - Baker.pdf	5.48 MB	CCED Event at Baker Elementary School
CCED.pdf	1.83 MB	Project Summary for CCED 2017

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post event website
https://youtu.be/LAEY01FRmMA	YouTube video recap of Chemists Celebrate Earth Day 2012-2016 - this video was projected on the screen during event registration.
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going NCW Event

Award Nomination Status: Complete

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	<p>Over 350 volunteers were involved in the New York Local Section's celebration of National Chemistry Week which entailed several activities. The Premier event was the NCW celebration at the New York Hall of Science (NYSCI) which attracted 1200 visitors to the museum in 2017. The NYSCI event was organized by a committee of local section members (college faculty) and representatives of NYSCI. There were 38 hands-on demonstrations for the visitors which were presented by student member groups from local universities, colleges and community colleges, chemists from industry, chemical engineers from AIChE, and a high school teacher. In 2017, the partnership between the NY ACS and the NYSCI was awarded both the local and Middle Atlantic Region Partners for Progress and Prosperity Awards.</p> <p>In addition to the NY ACS - NYSCI event, National Chemistry Week 2017 also featured several events sponsored by our subsections and topical groups. The Hudson-Bergen Subsection held a special seminar during National Chemistry week for members who live/work in New Jersey. The also sent their student groups to the North Jersey Section's celebration at the Liberty Science Center. The Biochemical Topical Group hosted a symposium at the New York Academy of Sciences entitled "Toward Transformative Therapies for Sickle Cell Disease" as part of the National Chemistry Week Celebration. The Brooklyn Subsection held its annual High School Day at Brooklyn College where 87 students saw a chemistry magic show and high school awards were presented. The Chair emailed the membership on Mole Day to remind them of this singularly significant occasion as well as the looming abstract deadline for the Spring ACS meeting. The Inorganic and Organometallic Topical Group moved its annual Frontiers in Inorganic Chemistry symposium and ION Poster Session in 2017 to coincide with National Chemistry Week. The Student Members also participated in the Program-in-a-Box event during National Chemistry Week. Members of the NY Section also contributed to National Chemistry Week by writing articles for Celebrating Chemistry entitled "Caught between a Rock and a Hard Place: Rocks, Minerals and Gemstones".</p> <p>Lastly, the NY ACS Chair visited the Idaho Section during their celebration of National Chemistry Week to share best practices between a very large and small section including how to manage a section website and Facebook page to engage their membership.</p>
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	<p>300 volunteers were involved in the New York Local Section's celebration of National Chemistry Week at the New York Hall of Science. The 'baggie chemistry concoction' which safely demonstrated an exothermic reaction that generated a gas was staged by a teacher in the Roosevelt Union Free School District (2 volunteers). There were 27 demonstrations provided by student member groups from community colleges, colleges and universities throughout the local section (211 volunteers). There were five demonstrations provided by industry partners (87 volunteers).</p> <p>The Hudson-Bergen Subsection National Chemistry week seminar was attended by 22 members (3 volunteers). Four student groups attended the North Jersey Section's NCW celebration at the Liberty Science Center. The eleven volunteers organized the Biochemical Topical Group hosted a symposium at the New York Academy of Sciences entitled "Toward Transformative Therapies for Sickle Cell Disease" which drew a crowd of 139 as part of the National Chemistry Week Celebration. The Brooklyn Subsection held its annual High School Day at Brooklyn College where 87 students saw a chemistry magic show and high school awards were presented. The Chair emailed the membership on Mole Day to remind them of this singularly significant occasion as well as the looming abstract deadline for the Spring ACS meeting (read by 941 members). The Inorganic and Organometallic Topical Group moved its annual Frontiers in Inorganic Chemistry symposium and ION Poster Session in 2017 to coincide with National Chemistry Week (two volunteers, 75 attendees). The Student Members also participated in the Program-in-a-Box event during National Chemistry Week (two volunteers, 22 attendees). Members of the NY Section also contributed to National Chemistry Week by writing articles for Celebrating Chemistry entitled "Caught between a Rock and a Hard Place: Rocks, Minerals and Gemstones".</p> <p>Lastly, the NY ACS Chair visited the Idaho Section during their celebration of National Chemistry</p>

	Week to share best practices between a very large and small section including how to manage a section website and Facebook page to engage their membership (3 volunteers, 15 attendees)
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	<p>The NY ACS - NYSCI celebration of National Chemistry Week is widely advertised during September and October. National Chemistry Week is the featured event on the NY ACS for September and October with downloadable flyers (English and Spanish) and a registration website for groups performing demos (550 visitors). The event was also featured on the NYSCI website. NCW is also included in the September and October issue of our newsletter, The Indicator, along with a link to the website. The Chair's email of September 26th encourages our members to attend the event (1053 members read the email, 68 clicked the NCW link), as did an email set out via our Section's listserv. 3000 emails were also sent to school administrators in the boroughs of New York City, and in Nassau/Suffolk/Westchester and Rockland Counties. The event is also posted on Facebook where the analytics show a spike in viewers in October (20/day). A Facebook ad (\$50) was also purchased that was seen by 1844 people with 99 engagements. We contacted 200 local papers requesting placement on their community calendars and sent a press release to the 40 newspapers with the highest number of subscribers. We contacted the local CBS, NBC, ABC, FOX, PBS, News12 and NewYorkOne television affiliates to be placed on their community calendars. We placed our event on Eventful, which feeds the CBS local affiliate event calendar. NCW was placed in the Time Out New York and Time Out Kids magazines.</p> <p>http://newyorkcity.eventful.com/events/hands-on-fun-national-chemistry-weeknew-york-hall-/E0-001-088020715-0</p> <p>All the other events were posted to Facebook and on the NY ACS website.</p>
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Our NCW volunteers take the yearly theme to heart and work out innovative hands-on demonstrations suitable for 5-15 yr olds that are safe, reliable and interesting. 29 of the 38 demonstrations were new for 2017 and corresponded well with the theme of Chemistry Rocks! Unfortunately, a planned booth by the National History Museum "The Minerals of Minecraft" was cancelled at the last minute. The most popular demos (all 5 new) were the fluorescent rocks of Bronx Community College, the radioactive rocks of Queensborough Community College, and Rock Candy from the College of Mt Saint Vincent, Paint a Pet Rock by St. John's University, and the Baggie Chemistry Concoction by the Roosevelt School District. The demos taught students about birefringence, fluorescence, radioactivity, crystal morphology, crystal growth, and mineral dissolution with acid.</p> <p>The following matched the NCW theme of Chemistry Rocks, as such all are new activities. Bronx Community College, "Reactive Rocks" Calcite vs dolomite reacting with Hydrochloric Acid, "Fluorescent rocks" rocks under UV light, "Floating rocks" with pumice floating in water; St John's University, "Make your own metamorphic rock", "What's in my rock?", "Paint a Pet Rock"; Queensborough Community College, "Glow in the Dark Rocks!", "Finding the Radioactive Rocks!", "Cool Rocks!"; Pace University "Crystal Growing", "Rock Pendulum", "Instant Ice"; Adelphi University, "Limestone and Marble react with acid"; Stony Brook University, "Calcite Birefringence", "Density of Materials", "Reversible Redox Chemistry", "Crystalline Structure"; College of Mount Saint Vincent, "Geode Eggs", "Rock candy", "Ghost crystals"; Columbia University "Density of Earth's Crust + Floating Volcanic Rocks", "Crayon Rock Cycle", "Sodium Acetate Crystallization"; US Merchant Marine Academy "The Effects of Acid Rain", "Sand Xylophone", "Magic Sand (Hydrophobic Sand)", "Oscillating Clock Reaction", "Alternative energy uses for Coal", Barnard College "Through the Diffraction Grating"; Guttman Community College "GOO Project", Roosevelt UFSD "Baggie Chemistry Concoction"</p> <p>Other crowd pleasing demos were staged, but did not fit the theme of 'Chemistry Rocks!'</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section has held a public event to celebrate chemistry since before it was named 'National Chemistry Week' in 1987. The New York Local Section has celebrated National Chemistry Week at the New York Hall of Science since 2005. Prior to that, the event was held at the National History Museum. Our celebration of National Chemistry Week has grown to be a major event at the museum drawing over 1200 participants served by 300 volunteers offering 38 hands-on events in 2017. The event has seen steady growth since 2010 when it attracted 900 visitors and there were 80 volunteers managing 15 hands-on events. It continues to be a much anticipated event by the students and families that attend. The hands-on demonstrations are now more evenly distributed between those appropriate for children who are 5-8 yrs, 8-11 yrs and 11-15 yrs of age.

File Name	File Size	File Description
Biochemical Topical Group October 24.pdf	0.74 MB	Biochemical Topical Group NCW Symposium
Chair_16_September.pdf	0.12 MB	Chair email to members thanking the organizers of NCW and

		encouraging members to attend
Chair_17_Oct.pdf	0.12 MB	Chair email to members congratulating NCW organizers on a successful event and advertising upcoming Inorganic and Organometallic Topical Group Symposium and ION Poster Session
ION Poster Session.pdf	2.51 MB	ION Poster Session for NCW
Idaho.pdf	3.33 MB	NCW visit to Idaho Section
Inorganic Symposium NCW.pdf	0.72 MB	Inorganic and Organometallic Topical Group NCW Symposium
New York Section NCW.pdf	3.06 MB	Summary of National Chemistry Week at the NY Hall of Science
P3 Award for NCW.pdf	2.43 MB	Middle Atlantic Regional Meeting Presentation of the Partners for Progress and Prosperity Award for NCW
Program-in-a-Box October.pdf	2.25 MB	Program in a Box Event from National Chemistry Week

Web Link/URL for the Event	Weblink Description
http://theindicator.org/2017-10.pdf?v=1	October issue of The Indicator
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	NY ACS Website page for National Chemistry Week 2017
https://nysci.org	New York Hall of Science Website
https://nysci.org/event/chemistry-day/	Chemistry Day at the New York Hall of Science
https://us.eventbu.com/jamaica/national-chemistry-week-celebration-at-ny-hall-of-science/5127999	Community Calendar event
https://www.facebook.com/events/140222216543569/	Facebook Event posted by NY ACS, 5800 reached, 401 views, 146 responded

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	1500 members of the public were treated to innovative hands-on demonstrations. The event was widely publicized in English and Spanish. Safety remains a top priority with personal protective equipment provided to all participants. Nineteen colleges, companies and school were involved.
Lessons Learned/Suggestions to improve this event	This is an absolutely wonderful public outreach event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
National Chemistry Week.pdf	3.15 MB	Summary Report
P3 Award for NCW.pdf	2.43 MB	MARM P3 Award for NYSCI NCW Celebration
Chair_16_September.pdf	0.12 MB	Chairs Email to Membership
Chair_17_Oct.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	Website of New York Local Section
http://nysci.org	New York Hall of Science website
http://newyorkcity.eventful.com/events/hands-on-fun-national-chemistry-weeknew-york-hall-/E0-001-088020715-0	CBS affiliate Local Calendar entry

---- END OF REPORT ----



New York New York Local Section - Nichols Foundation High School Chemistry Teacher Award Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Local Section - Nichols Foundation High School Chemistry Teacher Award																																																																											
Brief Description*	The Nichols Foundation Chemistry Teacher Awardee is selected by the Jury which is also responsible for recruiting nominations.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mr. Stephen Radice																																																																											
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Event Date Selection	From 9/1/2017 To 12/31/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Nichols Foundation, Inc						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	15						
Estimated Number of Attendees	0						
Members	0						
Public	0						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Outstanding High School Student Program Award

Award Nomination Status: Complete

Question 1	How are the program(s)/event(s) described relevant to the high school chemistry curriculum? Please briefly describe how your section addressed safety during your event(s).
Answer	<p>The New York Local Section provides a wide variety of event relevant to the high school chemistry curriculum throughout the year. These include the efforts of the High School Teachers Topical Group as well as the Section's extracurricular activities support student learning, enforce safety rules, and reward scholastic excellence.</p> <p>The High School Teachers Topical Group meet 10 times during 2017 in conjunction with the Chemistry Teachers Club of New York. Four of these meetings were directly relevant to the high school chemistry curriculum. One featured a seminar entitled "How You Can Cover the Regents Chemistry Curriculum with Significant Time Restraints" and instructed teachers on how to prepare a competitive application for the Math for America Master Teacher program that covers Chemistry in NYC. In addition, two Demo Derby events were held which included safety protocols.</p> <p>The NY ACS also organizes several extracurricular activities for high school students that support the curriculum. These include the US National Chemistry Olympiad, the Chemagination contests, opportunities to perform research as a Project SEED student, and a High School research poster session. Practice sessions (exam and labs, with safety equipment) were held for students selected to take the USNCO National Exam to great effect, 71% of the students that participated earned honors or high honors, compared with 14% nationally. 72 students collaborated in teams for the local Chemagination contest. The winning team which appeared in the local newspaper and competed at the Middle Atlantic Regional Meeting. Lastly, The NY ACS also supported 49 Project SEED students in 2017.</p> <p>The High School Students in the NY Section are also presented with awards for academic achievement. A total of 138 awards are given by the Section, the Long Island Subsection or the Brooklyn Subsection. The Long Island Subsection invites the awardees and families to an award dinner, whereas the Brooklyn Subsection invites the classes to Brooklyn College for a 'Chemistry Magic Show' and presentation of the awards. Lastly, the NY Section recognized an outstanding teacher, Mrs. Kristyn Pluchino of Stuyvesant High School, with the Nichols Foundation High School Teachers Award. Yi Dong Zhu, a former member of this class writes "I want to take the path of chemistry not because I'm simply good at it, but because I now know it has the ability to affect the world."</p>
Question 2	Based on the target audience for your event(s), describe the level of involvement (high, medium, low) and provide rationale for this determination.
Answer	Our event target various audiences and participation at each event is variable. The meetings of the High School Teachers Topical Group targets high school teachers and reaches about 200 teachers people a year, which is a medium level of involvement. The US National Chemistry Olympiad targets High School Students and reached 331 in 2017, a high level for the target audience. The practice session at St John's University also achieved a high participation level. Chemagination also targets High School students but only reached 72 students, a low level of participation due to overlap with the Toshiba NSTA Exploravision and the Regeneron Science Talent Search. The High School Poster Session at St Joseph's University reaches about 103 high school students, a medium level of participation. Project SEED has many applicants, therefore a high level of interest, but only 49 of the students could be funded, so a medium level of participation. The Brooklyn Frontiers in Science Public Lecture is aimed at high school students and garnered 163 attendees and 79 viewers on the Facebook Live stream, both values high in terms of participation. Participation in the awards events are high, a total of 119 schools participated and 132 students were honored for their academic achievements. Lastly, numerous nominations for the Nichols Teachers Award were received which is high participation, but only one can be awarded.
Question 3	Who were the program(s)/event(s) designed to reach (i.e. all students, most students, a certain group of students)?
Answer	The New York Local Section events target all types of groups of high school students and their teachers. The meetings of the High School Teachers Topical Group and the Nichols Teacher Award are aimed at teachers. Events that target all high school students include the US National Chemistry Olympiad, Chemagination and the Brooklyn Frontiers in Science Public Lecture. The High School Poster Session targets students that have done research, including the Project SEED students. Lastly, the awards events target the best students in each high school chemistry class.
Question 4	Briefly describe your event(s) in terms of the format(s) (i.e. hands-on, demonstrations, lectures, contests, games) and/or type(s) (i.e. chemistry night, science fairs, Chemistry Olympiad).
Answer	The New York Local Section events include demonstrations, lectures, hands-on lab practicals, chemical research, award dinners, and a chemistry day activity. The meetings of the High

	School Teachers Topical Group include lectures, and hands-on demos. The US National Chemistry Olympiad local exam is a multiple choice exam. Students who perform well on the local exam are invited to take the National exam, again multiple choice, and attend the hands-on practice sessions at St John's University. Chemagination is a collaborative active-learning exercise where students construct a poster, hands-on, and present it to faculty judges. The Brooklyn Frontiers in Science Public Lecture is a large public lecture where students traditionally meet with the speaker following the talk. The Project SEED students perform original hands-on research in the chemistry laboratory. The High School Poster Session is a research-based poster session. The awards events are either an awards dinner with family members (Long Island Subsection) or a chemistry day at Brooklyn College (Brooklyn Subsection).
Question 5	Describe community involvement (i.e. local section, business/industry, K-12 schools) in the planning and execution of the local section's high school student program. Describe efforts to publicize your program(s) pre- and post-event(s).
Answer	<p>High Schools throughout the Local Section are involved in the planning and execution of the New York Local Section High School Events. The High School Teachers Topical Group had meetings at SAR High School, the United Federation of Teachers Headquarters, and New York University. The US National Chemistry Olympiad involved faculty at 11 high schools and colleges as proctors at the testing centers as well as faculty at St Johns University, the site for the lab practicals. The poster session at St. Joseph's College involved faculty and administrators. The Brooklyn Frontiers in Science Public Lecture involved faculty at Brooklyn College, Cooper Union, the Pratt Institute St Joseph's College and the New York University Tandon School of Engineering. Project SEED is supported by the NY Section, the Chemical Marketing & Economics Topical Group of the NY ACS, and the Union City School District of New Jersey.</p> <p>All NY ACS Section events are publicized on our website, in our newsletter, The Indicator, and on Facebook before the event. Post-event epilogues for each event are published in The Indicator. For some of the events, Facebook ads were purchased in 2017. The keynote lecture of the High School Poster Session was the first event that the NY ACS streamed on Facebook Live.</p>

File Name	File Size	File Description
Awards Committee.pdf	0.21 MB	NY Section Awards Committee
Brooklyn_HSPoster.pdf	0.95 MB	High School Poster Session
Brooklyn_HSPoster_2017.pdf	0.94 MB	Student awardees at the High School Poster Session, including Project SEED students
Brooklyn_HighSchoolDay.pdf	0.25 MB	Brooklyn High School Day and student awards ceremony
Brooklyn_HighSchoolDay_Program.pdf	0.21 MB	Brooklyn High School Day Program
Chemagination.pdf	6.33 MB	Chemagination Project Summary
HSTTG April Demo.pdf	0.93 MB	High School Teachers Topical Group, Demo Derby II
HSTTG January.pdf	1.24 MB	High School Topical Group, How You Can Cover the Regents Chemistry Curriculum with Significant Time Restraints
HSTTG March.pdf	1.6 MB	High School Teachers Topical Group, How to apply for the Math for America Master Teacher program
HSTTG October Demo.pdf	0.68 MB	High School Teachers Topical Group - Demo Derby I
LIHerald.pdf	1.71 MB	Chemagination winners featured in The Long Island Herald Newspaper
Long Island High School Awards May 2017.pdf	0.43 MB	Long Island Subsection High School Award Dinner
Nichols Teacher.pdf	1.51 MB	Nichols High School Teacher Awardee
Olympiad.pdf	0.6 MB	US National Chemistry Olympiad, including practice session at St Johns University
Project SEED.pdf	1.77 MB	Project SEED summary
TeacherAwardee.pdf	0.3 MB	Article in The Indicator about the Nichols High School Teacher Awardee

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation	
Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Strong candidates made our job difficult
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections,	<input type="checkbox"/>

technical divisions and Int'l chapters.	
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Event - Supporting Materials

File Name	File Size	Brief Description
Nichols Teacher.pdf	0.2 MB	Summary Report
Chair_3_SectionwideRecap.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Awards Committee Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Awards Committee	
Brief Description*	The New York Sections Awards Committee is responsible for handling high school chemistry student awards for geographical areas where the Subsection doesn't have a high school awards program.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Stephen Z. Goldberg	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Awards
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/1/2017 To 6/30/2017	

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Adelphi University	
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	14	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful diversity of students receiving awards
Lessons Learned/Suggestions to improve this event	Need to define role of Awards Committee in next strategic plan
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Awards Committee.pdf	0.21 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Local Section - Executive Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Local Section - Executive Committee																																																																													
Brief Description*	The Executive Committee met after the summer hiatus to plan Fall events and pre-plan the Spring 2018 events.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event Date Selection	From 9/1/2017 To 9/1/2017																																																																													

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St Johns University	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	1	
Estimated Number of Attendees	3	
Members	3	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A solid plan of action items for Fall was planned and the Chair-Elect began planning the Spring 2018 schedule.
Lessons Learned/Suggestions to improve this event	A very useful meeting following the Fall National ACS Meeting to plan strategy for the second half of the year
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
None		

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Finance Committee Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Finance Committee					
Brief Description*	The Finance Committee meets annually to review the budget proposal for the following year set forth by the Treasurer. The proposal is based on the individual budget requests from the Subsections, Topical Groups and Committees. The budget proposal is forwarded as a motion to the Board of Directors for approval.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Frank Romano					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>(Section) Governance</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 11/11/2017 To 11/11/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St. John's University	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	12	
Members	12	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A budget proposal was agreed upon that is appropriate for the Section's finances.
Lessons Learned/Suggestions to improve this event	The Section's reserves have returned to 2007 (pre-financial crisis) levels, and the Budget Committee and Board need to remain vigilant in their fiduciary duties
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Finance Committee.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Outstanding Service Award Jury Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Outstanding Service Award Jury	
Brief Description*	The Outstanding Service Award Jury solicits nominations for the award and selects the recipient for the honor.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Stephen Z. Goldberg	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Awards
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 1/1/2017 To 12/31/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	5	
Members	5	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very successful award program that highlights the selflessness of our volunteers
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Outstanding Service Award.pdf	0.37 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Nichols Summer Research Fellowship Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Nichols Summer Research Fellowship																																																																													
Brief Description*	The William H. Nichols Fellowship is a summer research opportunity for college juniors majoring in chemistry (broadly defined) who will be performing research over Summer 2017 at an institution in the NY Local Section geographic area (all NYC boroughs, Nassau, Suffolk, Rockland and Westchester NY counties, and the area east of the Hackensack River in Hudson and Bergen Counties, NJ).																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 6/1/2017 To 9/1/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Awards Mentoring Community Activities Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	1	
Members	1	
Public	0	
Estimated Total Cost (USD)	5000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Nichols Foundation, Inc.	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Fostering Interactions between Local Sections and Student Chapters

Award Nomination Status: Complete

Question 1	Which student chapter(s) did your section interact with for your event(s)?
Answer	<p>The New York Local Section interacts with our student members and their chapters throughout the year in a variety of events. The Nichols Fellow program was selected as the representative event because it links several events that show undergraduates the value of ACS membership. The Nichols Fellows are announced at the Nichols Award Dinner in front of the Nichols Medalist and 211 other undergraduates, 96 of whom attend with the complimentary tickets the NY ACS provides to the Chairs of all local colleges/universities. The student members from Adelphi University, arnard College, New Jersey City University, St Johns University, Queensborough Community College, the College of Mount Saint Vincent, the College of Staten Island, Brooklyn College, Columbia University, New York University, Lehman College, Fairleigh Dickinson University, Fordham University, Hofstra University, Iona College, Manhattan College, Pace University, Ramapo College of New Jersey, Rockland Community College, St. Peters University, Stevens Institute of Technology, Nassau Community College, The Cooper Union, and Yeshiva University. These tickets are offered to encourage all local colleges/universities to form student member chapters to aid in their student's professional development.</p> <p>The Nichols Fellows receive a stipend for their 10-week summer research experience and are required to present their work at the Undergraduate Research Symposium the following year. The NY ACS encourages all students doing research to join the ACS at the Undergraduate Research Symposium. Students attending the URS are asked to either join the ACS (\$28) or pay the \$35 registration fee, so most of the 138 student presenters from 27 distinct colleges/universities join the ACS.</p> <p>The student chapter at Pace University formed after a URS and is responsible for organizing the NY ACS Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge. Student chapters are also critical volunteer base for our successful National Chemistry Week celebration at the New York Hall of Science. 14 different student member chapters make our NCW celebration successful.</p> <p>Lastly, we recognize our award-winning student member chapters by sending their Department Chair a letter congratulating the Advisor and the Chapter. The NY ACS also thanks the student member chapters on Facebook which may also serve to encourage other students to join their student member chapter, or join other students at their school to form a chapter.</p>
Question 2	Please summarize the event(s) and/or activity(s) that you are submitting for this ChemLuminary nomination in addition to how they were publicized.
Answer	Student members are a critical components of the following New York Section activities, the Nichols Medal Distinguished Symposium and Award Dinner, the Nichols Fellowship, the Undergraduate Research Symposium, Chemists Celebrate Earth Day, and National Chemistry Week. All these events were posted to the Section website, posted to Facebook, placed in our newsletter, The Indicator, with flyers emailed to faculty advisors as well. In addition, the Chairs emails to the membership included these events as well.
Question 3	For each event/activity, please list the number of Student Members that participated and the number of other local section members that participated. Please also list the roles that both Student Members and the Local Section had in each event.
Answer	The 22 members of the Pace University Student Chapter organized the NY ACS Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge along with 6 NY ACS members. The 199 of the 300 volunteers for National Chemistry Week at the New York Hall of Science are student members, other members account for another 71 local section members. The student members come from the following colleges/universities (number of student members participating): Adelphi University (14), Bronx Community College (9), College of Mount Saint Vincent (17), Columbia University (18), Guttman Community College (7), New York University (9), Pace University (16), St Johns University (27), St Josephs College (12), Stony Brook University (19), Queensborough Community College (23), and the US Merchant Marine Academy (18).
Question 4	Please describe the overall impact of each event/activity. For each event/activity, please also describe other organizations, groups, schools, or individuals that were involved.
Answer	The Nichols Fellowship is highly successful with a significant impact on the students and their faculty advisors who have become more active in the NY ACS. 2016 Nichols Fellow George Maio, now a PhD student at Cornell University, wrote "You should know that the award did not merely provide me an opportunity to perform the proposed summer research, this fellowship was the sole reason for allowing me to graduate college with a degree in chemistry, period." The Chemists Celebrate Earth Day event is attended by 175 people including special needs students. The Undergraduate Research Symposium provides over 130 students with the opportunity to present their research and develop professionally. The Chemists Celebrate Earth Day event involves faculty and administrators from Pace University and the Brooklyn Subsection. National Chemistry Week is celebrated in collaboration with the New York Hall of

	Science, PepsiCo, Maruzen Inc. and the Roosevelt Unified School District along with all the student member chapters mentioned in the previous answer.
Question 5	Please indicate how this event/activity will (or could) lead to an ongoing program of collaboration between your local section and its Student Chapter(s).
Answer	These collaborations are ongoing and highly successful. The NY ACS continues to try to get the word out to colleges/universities without student member chapters and their potential faculty advisors via the Nichols symposium and dinner.

File Name	File Size	File Description
CCED.pdf	1.83 MB	Project Summary for Chemists Celebrate Earth Day
New York Section NCW.pdf	3.06 MB	Summary Report for National Chemistry Week at the New York Hall of Science
Nichols Fellow.pdf	4.99 MB	Summary Report for the Nichols Fellowship program
Nichols.pdf	1.87 MB	Summary Report for the 2017 Nichols Medal Symposium and Award Dinner
URS.pdf	3.04 MB	Summary Report for the Undergraduate Research Symposium

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All students selected as Nichols Fellows have done excellent research projects and gone on to graduate studies in STEM fields.
Lessons Learned/Suggestions to improve this event	This continues to be a great event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nichols Fellow.pdf	0.44 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://issuu.com/saintpeterscollege/docs/spu_winter2017_final	2016 Nichols Fellow featured

---- END OF REPORT ----



New York New York Section - Nichols Medal Jury Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nichols Medal Jury																																																																											
Brief Description*	The Jury for the William H. Nichols Medal is responsible for recruiting nominations for, and deciding the award recipient for the oldest award sanctioned by the American Chemical Society. A call for nominations was published on the New York Local Section website and in The Indicator during April and May. Several existing nominations received updates, resetting their consideration for five-years, and several new nominations were received through the Section website.																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/28/2017 To 6/28/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Nominations Public Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	6	
Members	6	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Several new nominations were received in 2017, and several existing nominations were updated. A great medal recipient was chosen for 2018.
Lessons Learned/Suggestions to improve this event	Great effort needs to be made to encourage the nominations from the full diversity of chemists
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Nichols Jury.pdf	0.54 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/Nominations/Nichols.php	Please nominate a colleague (website)

---- END OF REPORT ----



New York New York Section - Organic Topical Group May Year-End Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Organic Topical Group May Year-End Symposium																																																																											
Brief Description*	The Year-End meeting covered a range of topics in chemical biology, including chemical probe development, organic synthesis, biosynthesis, protein engineering, nanotechnology, and drug discovery. The annual year-end meeting featured distinguished keynote speakers Professor Dirk Trauner, NYU and Associate Professor Sean F. Brady, The Rockefeller University. There were also shorter, cutting-edge talks, and a poster session.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Sonya Dougal																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Social/Networking</td> </tr> <tr> <td>Career Services</td> <td>Joint Meeting</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Industry</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Symposium	Awards	Social/Networking	Career Services	Joint Meeting	Chemistry Olympiad	Industry	Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 5/24/2017 To 5/24/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Education Environmental Membership/Membership Retention Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science	
Estimated Number of Volunteers	7	
Members	2	
Non Members	5	
Estimated number of hours your volunteers spent on your section's/division's activities	60	
Estimated Number of Attendees	181	
Members	41	
Public	140	
Estimated Total Cost (USD)	15764.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	The total attendees for the Organic topical group events has been increasing steadily over the last few years and this event was a record for the group. We are delighted with the engagement we have seen around this area. In response to the attendee evaluation survey, one respondent stated: "Great event as always".
Lessons Learned/Suggestions to improve this event	2 respondents stated that they would have liked to receive a list of the poster abstracts (titles and/or complete abstracts). These were included in the web app which was advertised in advance of the event in addition to during opening remarks. These comments lead us to believe that the audience might benefit from a more details introduction to the web app that they are invited to use, and a better description of the benefits contained therein.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Organic Topical Group May.pdf	1.41 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Organic Topical Group November Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Organic Topical Group November Symposium																																																																											
Brief Description*	A symposium on Chemical Neuroscience offered in collaboration with the New York Academy of Science																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Parmjit Arora																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/17/2012 To 11/17/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Younger Chemists Women Chemists Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	187	
Members	56	
Public	131	
Estimated Total Cost (USD)	13620.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - ticket sales	
Event Coverage	Email	
	Radio	
	Television	
	Web	
	Other -	
Event Promotion	ACS Network	
	C & EN	
	Email	
	Newsletters	
	Social Network	
	Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Several attendees stated that the conference talks would inform the focus of their future research. For example, "As a synthetic organic chemist I will be looking forward to applying what I learned at the symposium to my research in an attempt to synthesize new biologically active molecules." Many speakers also commented on the quality of the talks and networking opportunities. For example, "Excellent networking. World class speakers!"
Lessons Learned/Suggestions to improve this event	The program lacked diversity because the female speakers that were invited were unable to attend. We strive to represent female and junior scientists on all of our programs.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Organic Topical Group November.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Program in a Box - February 2017 Event Form 2017

Event - Overview																																																																														
Name of the Event*	Program in a Box - February 2017																																																																													
Brief Description*	The Student Members of the American Chemical Society in the New York Local Section participated in the Program-in-a-Box "Chemistry of Sports: Smarter, Safer, Faster" on February 21, 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 2/21/2017 To 2/21/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Membership/Membership Retention Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection	
Event Partners (Non ACS)	City University of New York	
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	19	
Members	10	
Public	9	
Estimated Total Cost (USD)	125.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Quality webinar
Lessons Learned/Suggestions to improve this event	Need to live tweet the event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Program-in-a-Box Feb.pdf	0.47 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Program in a Box - National Chemistry Week Event Form 2017

Event - Overview		
Name of the Event*	Program in a Box - National Chemistry Week	
Brief Description*	The Student Members of the American Chemical Society in the New York Local Section participated in the Program-in-a-Box "Chemistry Rocks" on October 24, 2017 as part of National Chemistry Week.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Inna Bakman-Sanchez	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options National Chemistry Week Younger Chemists Education (Teachers/Students)
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/24/2017 To 10/24/2017	

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection	
Event Partners (Non ACS)	City University of New York	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	22	
Members	12	
Public	10	
Estimated Total Cost (USD)	125.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Easy fun social event for students
Lessons Learned/Suggestions to improve this event	Already great.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Program-in-a-Box October.pdf	2.25 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Project SEED Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Project SEED																																																																											
Brief Description*	Project SEED allows students to develop the skills necessary for them to succeed in college. The New York section had 32 SEED I and 17 SEED 2 students in 2017. The New York Section had 18 SEED students presenting at the National Meeting that took place in Washington DC in August.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Nadia Makar																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Project SEED</td> </tr> <tr> <td>Awards</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Career Services</td> <td>Student Member</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Public Outreach</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Awards</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Project SEED	Awards	Education (Teachers/Students)	Career Services	Student Member	Chemistry Olympiad	Public Outreach	Chemists Celebrate Earth Day	Awards	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/1/2017 To 12/31/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Project SEED Education Environmental Mentoring Awards Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Union City New Jersey Board of Education	
Estimated Number of Volunteers	80	
Members	40	
Non Members	40	
Estimated number of hours your volunteers spent on your section's/division's activities	22000	
Estimated Number of Attendees	60	
Members	35	
Public	25	
Estimated Total Cost (USD)	35000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Union City Board of Education	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Committee on Project SEED (SEED)

Award: Outstanding Project SEED Program Award

Award Nomination Status: Complete

Question 1	Has the program followed the "Guidelines" set by the Committee on Project SEED? (i.e. comply with the eight-to-ten weeks period, provide safety training and career counseling, submit reports and surveys by the deadlines, submit clear application.)
Answer	Yes. Our 8-week program goes from June 15th until August 15th. In some cases, the students continue to work until August 30th. After the summer, the students are matched with teachers from the high school and they continue to improve their presentation's skills. All students receive safety training in their perspective colleges and they are also given the ACS safety booklets. They all receive career counseling. All our students completed the Project SEED survey and each student sent a final report to Washington. All was done within the required deadlines.
Question 2	How many students participated and successfully completed the program? How has your program grown compared to the previous year? Describe activities to increase growth.
Answer	<p>The NY section had 48 seed I and II students but the problem is that ACS National considers many of our students in the North Jersey section because the New York Section included geographic area in New Jersey. Over the years, I tried to talk to Cecilia Hernandez and Raihanah Rasheed but I have not been able to resolve the problem so I gave up. According to me, we had 16 SEED 2 and 30 SEED 1. The program is steadily increasing over the years. We try to increase the number by asking Project SEED alumni to speak to prospective new members. I talk to chemistry teachers and I visit chemistry classes and encourage students to apply.</p> <p>Project SEED student outcomes are excellent. Alumni are doing extremely well and we had students who were accepted to Ivy League Schools. One was accepted to Harvard and is studying physics, one was accepted to Brown University and he is studying computer science. Two were accepted at Columbia University, one is majoring in chemical engineering and one in civil engineering. One was accepted to Rutgers University Pharmacy School. Other students were accepted to Monmouth University, Albright, Carnegie mellon, Saint Peters University, Rutgers University, George Washington University, Fairleigh Dickinson University, Montclair State University, New Jersey City University, etc.</p>
Question 3	What percentage of the fellowship was contributed from sources other than Project SEED? Describe partnerships and outside sources of funding for your Project SEED program.
Answer	The New York Local Section donated \$5,000 to Project SEED in 2017, the Chemical Marketing & Economics Topical Group of the NY ACS (CME ACS) is also a Silver Donor to Project SEED. The NY Section Project SEED Coordinator, Mrs. Nadia Makar, contributed \$1500 (Iron Donor). The bulk of the funds come from the Union City Board of Education which donated \$30,000 in 2017.
Question 4	Describe all additional activities in which the Project SEED students participated.
Answer	I had 18 students who attended the national ACS meeting and presented at Sci-Mix. Four students presented at the NY sectionwide meeting in January 2017. All students competed at the Regional ACS Research Posters Competition at Seton Hall University. They received all top 6 prizes that were given (\$200 each). All students competed at the NY Section High School Poster Competition at Saint Joseph's College in February. They received gold, silver and bronze medals. Ten students participated in Junior Science and Engineering competition and won 3 prizes. They also competed in the 4th annual Union City Schools District Science Fair and won several awards and prizes. They also participated in the Regional Intel International Science and Engineering Fair and won several gold, silver and bronze medals as well as special awards and scholarships. Twenty students participated in the Montclair State Research Posters Competitions and received prizes and awards.
Question 5	Describe how you encouraged and supported Project SEED students to apply to ACS scholarships. What percentage of your Project SEED students have won any of these awards in the previous year?
Answer	<p>All Project SEED students are encouraged to submit an application for the ACS Scholarship, Yingqi (Linda) Lin received one in 2017. The New York Section, in collaboration with the Senior Chemists Committee, has endowed an ACS Scholarship in the memory of ACS President Eli Pearce 2017. The future Eli Pearce ACS Scholar will be an undergraduate chemistry major from the geographic boundaries of the New York Section (including the area within New Jersey) or studying in these borders. Our hope is that this will increase the percentage of Project SEED students in the NY Local Section that receive an ACS Scholars Scholarship.</p> <p>At the end of 2017, the NY ACS is the largest Local Section contributor to the ACS Scholars Program and our Chemical Marketing & Economics Topical Group (CME ACS), which has contributed separately from the Section, is the only ACS Topical Group to contribute the level of National Partner.</p>

File Name	File Size	File Description
Brooklyn_HSPoster_2017.pdf	0.94 MB	NY ACS Project SEED students won gold silver and bronze medals at the High School Poster Session at St Josephs College
EliPearce_final.pdf	2.84 MB	Pledge drive to endow the Eli Pearce ACS Scholar scholarship
Project SEED.pdf	1.77 MB	Project SEED Summary 2017
SEED Donors.pdf	0.08 MB	New York Local Section donors recognized in the 2016 Project SEED Program Summary this includes the Section, the CME Topical Group and a member
Sectionwide_final.pdf	3.64 MB	Project SEED students presented their research at the NY ACS Sectionwide Conference in January 2017 and coordinator Nadia Makar addressed the audience extolling the virtues of Project SEED
Testamonial.pdf	0.12 MB	NY ACS Project SEED student testimonial included in 2016 Project SEED Program Summary

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All the seniors who participated in the program will be attending colleges and most of them are studying in majors that will allow them to pursue careers in the STEM fields. Some of the students have been accepted to Ivy League and tier one schools. The students spent 8 weeks in a university setting and did research in the STEM fields. They were exposed to professional scientists and had the college experience. The participants learned about STEM careers.
Lessons Learned/Suggestions to improve this event	This program is extremely successful in preparing students from inner cities who are economically disadvantaged to gain the skills that will allow them to succeed in college. This program helps students to build their self-confidence and their self-esteem. It also helps, not only the students, but their entire family. Previous participants are now professional engineers, physicians, and scientists.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Project SEED.pdf	0.36 MB	Summary Report
Brooklyn_HSPoster_2017.pdf	0.94 MB	St Joseph Poster Session - SEED
31stAnnualPoster.pdf	0.88 MB	Seton Hall Poster Session - SEED student

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Sectionwide Conference Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Sectionwide Conference																																																																											
Brief Description*	The annual Sectionwide Conference features award presentations for volunteerism and achievement, a keynote address, poster displays of research conducted by SEED students, an introduction of the election candidates, planning sessions for the year's Section activities and a luncheon social.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Brian R. Gibney																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/21/2017 To 1/21/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Project SEED Senior Chemists Women Chemists Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	70	
Members	65	
Public	5	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A great annual event. Plenty of time to plan the year's activities as we celebrated the successes of 2016.
Lessons Learned/Suggestions to improve this event	A great on-going event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Sectionwide.pdf	3.25 MB	Summary Report
Chair_1_Sectionwide.pdf	0.1 MB	Email Invitation to Membership
Chair_2_Registrant.pdf	0.11 MB	Email to registrants
Chair_3_SectionwideRecap.pdf	0.14 MB	Email recap of Sectionwide Conference

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sectionwide.php	Sectionwide Epilogue

---- END OF REPORT ----



New York New York Section - Senior Chemists Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Senior Chemists Committee																																																																													
Brief Description*	The New York Local Section's Senior Chemists Committee and Westchester Chemical Society sponsored a symposium in collaboration with Fordham University celebrating the life of Dr. Michael Cefola on the 75th Anniversary of the isolation of plutonium.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Donald Clarke																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 10/11/2017 To 10/11/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	Westchester Chemical Society						
Event Partners (Non ACS)	Fordham University						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	10						
Estimated Number of Attendees	42						
Members	27						
Public	15						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

Award Sponsor: Senior Chemists Committee (SCC)

Award: Most Innovative Activity in a Local Section for Senior Chemists

Award Nomination Status: Withdrawn

Question 1	Was this program or activity new to your local section in 2014? [Limit to 150 characters with spaces.]
Answer	This was a new activity for the NY ACS, due to the recent loss of ACS President Ronald Breslow, we expect to repeat it in the near future.
Question 2	Describe how your activity involved volunteers. Who were the volunteers (i.e. local section members, retirees, student affiliates, universities, companies or businesses, and others in the community)? What roles did they play in implementation?
Answer	In collaboration with the Senior Chemists Committee and the New York University Tandon School of Engineering (the former Brooklyn Polytechnic University), the New York Local Section held a pledge drive to endow an ACS Scholars in memory of ACS President Eli Pearce. Eli Pearce spent his academic career at Brooklyn Poly, was a supporter of the ACS Scholars Program, and a founding member of the Senior Chemists Committee (formerly the Silver Circle). The executive committee of the NY ACS drafted the pledge letter and it was printed and mailed to all NY ACS members by our student members. The NY ACS Board of Directors voted to offer matching funds to individual donations up to a total of \$25000. The Senior Chemists Committee raised 50,000 and the NY ACS raised 50,000. The pledges were received and processed by National. This ACS Scholar scholarship is for a student studying within the geographic area of the NY Section (NYC, Nassau, Suffolk, Rockland, Westchester Counties in NY and Hudson and Bergen Counties NJ.
Question 3	Overall attendance at the activity:
Answer	In all, over 70 individuals pledged to contribute to the
Question 4	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	ne
Question 5	Summarize the impact of the event.
Answer	ne

File Name	File Size	File Description
None		

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A great remembrance of Prof. Crefola's life and work in celebration with his family.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
None		

Web Link/URL for the Event	Brief Description
https://cdm17265.contentdm.oclc.org/digital/collection/VIDEO/id/941/rec/1	Archived video

<https://cen.acs.org/articles/95/i47/Local-section-spotlight.html>

Featured in C&E News

---- END OF REPORT ----



New York New York Section - SUNY Undergraduate Research Conference Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - SUNY Undergraduate Research Conference																																																																													
Brief Description*	The New York Local Section provided in-kind advertising for the State University of New York - Annual Undergraduate Research Conference held at Suffolk County Community College on March 21, 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/21/2017 To 3/21/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Suffolk County Community College						
Estimated Number of Volunteers	1						
Members	1						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	1						
Estimated Number of Attendees	264						
Members	56						
Public	208						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent undergraduate conference serving our eastern Long Island members
Lessons Learned/Suggestions to improve this event	Great event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
SURC.pdf	1.13 MB	Summary Report
Chair_3_SectionwideRecap.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Undergraduate Research Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Undergraduate Research Symposium							
Brief Description*	The Student Activities Committee of the New York Section of the American Chemical Society held its 65th URS on Saturday, May 6th, 2017, at Fordham University in Bronx, N.Y. A total of 134 presentations were made from undergraduates representing 27 different universities and colleges. There were 25 concurrent sessions in all areas of chemistry.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Paul Sideris							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Section Meeting or Event Public Outreach Education (Teachers/Students) </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Section Meeting or Event Public Outreach Education (Teachers/Students)	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/6/2017 To 5/6/2017							

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Fordham University						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	40						
Estimated Number of Attendees	278						
Members	105						
Public	173						
Estimated Total Cost (USD)	12000.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - Registration fees</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - Registration fees				
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Other - Registration fees							
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td> </tr> <tr> <td>Radio</td> </tr> <tr> <td>Television</td> </tr> <tr> <td>Web</td> </tr> <tr> <td>Other -</td> </tr> </tbody> </table>	Email	Radio	Television	Web	Other -	
Email							
Radio							
Television							
Web							
Other -							
Event Promotion	<table border="1"> <tbody> <tr> <td> ACS Network C & EN Email Newsletters Social Network Website </td> </tr> </tbody> </table>	ACS Network C & EN Email Newsletters Social Network Website					
ACS Network C & EN Email Newsletters Social Network Website							

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	136 presentations by undergraduates from all over the Section
Lessons Learned/Suggestions to improve this event	This is a very well organized event. Bravo ! The live-streaming needs to be improved next year.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
URS.pdf	3.04 MB	Summary Report
Chair_6_April.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://youtu.be/X6iDoMX5oN0	Archived Photos
https://www.facebook.com/NewYorkACS/videos/1464909253548608/	Archived video of keynote lecture

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	April Board of Directors Meeting for the Westchester Chemical Society	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 4/12/2017 To 4/12/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great meeting of the Board
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting April.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	February meeting of the Westchester Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 2/8/2017 To 2/8/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	4	
Members	4	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very productive meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting February.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	May meeting of the Westchester Board of Directors at a local restaurant	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Social/Networking
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 5/10/2017 To 5/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	5	
Members	5	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Productive and enjoyable board meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting May.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	November meeting of the Westchester Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/8/2017 To 11/8/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	7	
Members	7	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Productive meeting with new Board members being recruited
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting November.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	October Board of Directors Meeting of the Westchester Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/10/2017 To 10/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Recruiting new Board members is yielding results
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting October.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	September Board of Directors Meeting for the Westchester Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 9/19/2017 To 9/19/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities		
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)		
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting September.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Awards Dinner Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Westchester Subsection Awards Dinner							
Brief Description*	The Westchester Distinguished Scientist Award and Student Achievement Awards Dinner							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Paul Dillon							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Family/Spouse Activities K-12 Student Public Outreach </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities K-12 Student Public Outreach	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities K-12 Student Public Outreach							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/2/2017 To 5/2/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	61	
Members	16	
Public	45	
Estimated Total Cost (USD)	600.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great keynote lecture to a diverse audience of student awardees
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Award May.pdf	0.9 MB	Summary Report
2017-06.pdf	0.94 MB	The Indicator recap Cover, pages 12-15

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Broken Bow Brewery Tour and Tasting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Subsection Broken Bow Brewery Tour and Tasting	
Brief Description*	Tour and tasting at Broken Bow Brewery as an informative social event	
Organization*	New York	
Year Held*	2017	
First time event?	<input checked="" type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists <input type="checkbox"/> Other	Selected Options Family/Spouse Activities Social/Networking
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 11/16/2016 To 11/16/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Broken Bow Brewery	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	18	
Members	7	
Public	11	
Estimated Total Cost (USD)	600.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great social/networking event over craft beer !
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester November Beer.pdf	0.93 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Science Cafe Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Westchester Subsection Science Cafe																																																																													
Brief Description*	The Westchester Subsection received a Science Cafe Mini-Grant and has planned one focused on 'Climate Change' for February 2018																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Paul Dillon																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Science Cafes</td> </tr> <tr> <td>Awards</td> <td>Social/Networking</td> </tr> <tr> <td>Career Services</td> <td>Public Outreach</td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Science Cafes	Awards	Social/Networking	Career Services	Public Outreach	Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Planning																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 6/26/2017 To 2/15/2018																																																																													

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Education Environmental Community Activities Industry Relations Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Briars Restaurant	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	40	
Members	15	
Public	25	
Estimated Total Cost (USD)	500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Sci Cafe.pdf	0.4 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Westchester Subsection DNA Genome Editing Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection DNA Genome Editing Seminar																																																																											
Brief Description*	Seminar on Cutting and Pasting with DNA: Genome Editing																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Rolande Hodel																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/12/2017 To 4/12/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	2						
Members	2						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	2						
Estimated Number of Attendees	11						
Members	6						
Public	5						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Excellent seminar
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester April Seminar.pdf	0.78 MB	Summary Report
Merkhofer.pdf	0.07 MB	The Indicator recap of the lecture

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection FTIR Microscopy and Imaging Seminar Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Subsection FTIR Microscopy and Imaging Seminar	
Brief Description*	A seminar on the use and misuse of FT-IR microscopy	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Symposium Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 12/5/2017 To 12/5/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Shimadzu Scientific	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	11	
Members	8	
Public	3	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great seminar from FT-IR expert at Shimadzu
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester December Seminar.pdf	2.22 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Why Sulfuric Acid Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Why Sulfuric Acid Seminar																																																																											
Brief Description*	Future ACS Fellow Peter Corfield presented a lecture on the history of young industrialist William H. Nichols, one of the founding members of the American Chemical Society																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Peter Corfield																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Social/Networking</td> </tr> <tr> <td>Career Services</td> <td></td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Symposium	Awards	Social/Networking	Career Services		Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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	<input type="checkbox"/> Other																																																																											
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/8/2017 To 2/8/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	7	
Members	4	
Public	3	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent seminar on Nichols and sulfuric acid production in the US
Lessons Learned/Suggestions to improve this event	Need to work on building the audience
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester February Seminar.pdf	0.5 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Violence and Violins Seminar Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Westchester Subsection Violence and Violins Seminar																																																																													
Brief Description*	Prof. Emeritus Joseph Nagyvary presented a seminar on the chemistry of Stradivarius violins and his personal story of the 1956 Budapest uprising																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Peter Corfield																																																																													
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Public Outreach</td> </tr> <tr> <td>Career Services</td> <td></td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Symposium	Awards	Public Outreach	Career Services		Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
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Event Frequency*	Annual																																																																													
Event Date Selection	From 3/3/2017 To 3/3/2017																																																																													

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	13	
Members	7	
Public	6	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Amazing personal story and great science !
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester March Seminar.pdf	0.6 MB	Summary Report
Nagyvary Lectures.pdf	0.12 MB	The Indicator recap of Nagyvary Lectures

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website
http://www.nagyvaryviolins.com	Authentic recreations of Stradivarius

---- END OF REPORT ----



New York New York Section - Westchester Subsection Ligand-Guided Selection Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Ligand-Guided Selection Seminar																																																																											
Brief Description*	Lecture on Ligand-Guided Selection (LIGS): A SELEX Variant to Identify Specific Aptamers Against Cell-surface Markers																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Rolande Hodel																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/8/2017 To 11/8/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	12						
Members	10						
Public	2						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great seminar.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester November Seminar.pdf	1.8 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection R&D at Union Carbide Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection R&D at Union Carbide Seminar																																																																											
Brief Description*	Kendrick M. Lewis presented a seminar, R&D at Union Carbide Tarrytown Technical Center 1959-1990, at the October meeting of the Westchester Subsection																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Paul Dillon																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
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Event Date Selection	From 10/10/2017 To 10/10/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	12						
Members	9						
Public	3						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar
Lessons Learned/Suggestions to improve this event	Need to work on increasing participation
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester October Seminar.pdf	2.42 MB	Summary Report
Chair_16_September.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - William H. Nichols Medal Symposium and Award Dinner Event Form 2017

Event - Overview						
Name of the Event*	New York Section - William H. Nichols Medal Symposium and Award Dinner					
Brief Description*	The William H. Nichols Medal is the first gold medal sanctioned by the American Chemical Society. The New York Local Section presents the Nichols Medal to a distinguished scientist at a dinner following a symposium in their honor. 17 Nichols Medalist have received the Nobel Prize, and 25 the National Medal of Science. In 2017, Chad A. Mirkin received the Nichols Medal for 'pioneering practical applications of nano-chemistry'. He was later selected as an ACS Fellow.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Brian Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Section Meeting or Event Symposium </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Section Meeting or Event Symposium
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 3/24/2017 To 3/24/2017					

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Nichols Foundation, Inc						
Estimated Number of Volunteers	5						
Members	4						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	120						
Estimated Number of Attendees	305						
Members	125						
Public	180						
Estimated Total Cost (USD)	37500.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - Paid tickets</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - Paid tickets				
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	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Fostering Interactions between Local Sections and Student Chapters

Award Nomination Status: Withdrawn

Question 1	Which student chapter(s) did your section interact with for your event(s)?
Answer	Nothing
Question 2	Please summarize the event(s) and/or activity(s) that you are submitting for this ChemLuminary nomination in addition to how they were publicized.
Answer	Nothing
Question 3	For each event/activity, please list the number of Student Members that participated and the number of other local section members that participated. Please also list the roles that both Student Members and the Local Section had in each event.
Answer	Nothing
Question 4	Please describe the overall impact of each event/activity. For each event/activity, please also describe other organizations, groups, schools, or individuals that were involved.
Answer	Nothing
Question 5	Please indicate how this event/activity will (or could) lead to an ongoing program of collaboration between your local section and its Student Chapter(s).
Answer	Nothing

File Name	File Size	File Description
None		

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The William H. Nichols Distinguished Symposium & Award Dinner is the premier event of the New York Local Section. The symposium speakers delivered amazing talks which were only topped by the medal address by Prof. Mirkin.
Lessons Learned/Suggestions to improve this event	This event runs as a well oiled machine.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nichols.pdf	1.87 MB	Summary Report
Chair_4_Feb.pdf	0.12 MB	Chairs Email to Membership
Nichols Program.pdf	0.68 MB	Nichols Program

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/nicholsmedalists.html	Complete list of Nichols Medalists
http://www.newyorkacs.org/meetings/Nichols/NicholsEpilogue2017.php	2017 Epilogue

<http://www.newyorkacs.org/meetings/Nominations/Nichols.php>

Nominations being accepted for 2019 !

---- END OF REPORT ----



New York Analytical Topical Group - February Seminar Event Form 2017

Event - Overview																																																																														
Name of the Event*	Analytical Topical Group - February Seminar																																																																													
Brief Description*	The Analytical Topical Group hosted two seminar in 2017 with the participation of the forensic science faculty and students from John Jay College of Criminal Justice and Pace University. The seminar at Pace is a first for the Analytical Topical Group which in the future will be hosting seminars at different location in the New York Section. We invited faculty and students from other NYC area forensic science and analytical chemistry programs to attend these seminars.																																																																													
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	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	We were able to involve faculty and students at a new venue, expanding the reach of the Analytical Topical Group.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Analytical Seminar February.pdf	0.28 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_analyt.php	Analytical Topical Group Web page

--- END OF REPORT ---



New York Analytical Topical Group - November Seminar Event Form 2017

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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 11/9/2017 To 11/9/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Career Assistance/Employment Industry Relations Public Relations Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	John Jay College of Criminal Justice, City University of New York, Pace University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	32	
Members	20	
Public	12	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Introduced students and faculty to the developments in contract research organizations and CROs are leading the pharma industry in the development of new drugs and the career opportunities for recent grads to consider.
Lessons Learned/Suggestions to improve this event	Pharmaceutical industry is changing and a large fraction of research development funds are going to CROs. The students were given an opportunity to understand the documentation required by FDA in these organizations.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Analytical Seminar November.pdf	0.41 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Complement Pathways in Disease Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Biochemical Topical Group Complement Pathways in Disease					
Brief Description*	Complement Pathways in Disease is the third symposium offered by the Biochemical Topical Group in conjunction with the New York Academy of Science.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Thomas Franke					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Symposium Programming Outside of The National Meeting Social/Networking</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Programming Outside of The National Meeting Social/Networking	
Available Options	Selected Options					
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 4/25/2017 To 4/25/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	National Kidney Foundation, Dana Foundation, BraiNY, New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	1	
Non Members	7	
Estimated number of hours your volunteers spent on your section's/division's activities	45	
Estimated Number of Attendees	136	
Members	43	
Public	93	
Estimated Total Cost (USD)	36906.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on an attendee post-symposium questionnaire, one attendee stated "I have attended several symposia at the NYAS and I have been extremely satisfied with all of them. I cannot think of any other item that would improve my experience." "Everything else pretty much runs like a well-oiled machine", another said "Every speaker was outstanding. Hit the jackpot with every speaker this time, especially the last two, Beth Stevens and Barb Rohrer."
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group April 25.pdf	0.77 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/Complement2017	Registration website

--- END OF REPORT ---



New York New York Section - Biochemical Topical Group April 11 Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group April 11 Seminar																																																																											
Brief Description*	Gene Therapy for Rare Diseases is the second symposium organized by the Biochemical Topical Group in collaboration with the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Sonya Dougal																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Programming Outside of The National Meeting</td> </tr> <tr> <td>Career Services</td> <td>Social/Networking</td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Symposium	Awards	Programming Outside of The National Meeting	Career Services	Social/Networking	Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
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Event Frequency*	Annual																																																																											
Event Date Selection	From 4/11/2017 To 4/11/2017																																																																											

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Abeona Therapeutics, New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron						
Estimated Number of Volunteers	5						
Members	2						
Non Members	3						
Estimated number of hours your volunteers spent on your section's/division's activities	45						
Estimated Number of Attendees	221						
Members	27						
Public	194						
Estimated Total Cost (USD)	54957.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Amazing symposium on gene therapy advances with great industry support
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group April 11.pdf	1.0 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/RareDiseases	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Symposium Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Biochemical Topical Group Symposium																																																																													
Brief Description*	Exosomes in the Central Nervous System - a half-day symposium sponsored by the New York Section Biochemical Topical Group and the New York Academy of Sciences.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/21/2017 To 3/21/2017																																																																													

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	185	
Members	28	
Public	157	
Estimated Total Cost (USD)	29000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent symposium with an excellent turn out.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group March.pdf	1.52 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/Exosomes2017	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Antibody-Drug Conjugate Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Antibody-Drug Conjugate Symposium																																																																											
Brief Description*	Seventh full-day symposium offered by the Biochemical Topical Group and the New York Academy of Science entitled Antibody-Drug Conjugates: Oncology and Beyond																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Thomas Franke																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/14/2017 To 11/14/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, Mersana Therapeutics, AbbVie, Lonza, NY Genome Center	
Estimated Number of Volunteers	7	
Members	2	
Non Members	5	
Estimated number of hours your volunteers spent on your section's/division's activities	37	
Estimated Number of Attendees	146	
Members	38	
Public	108	
Estimated Total Cost (USD)	26098.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Another great symposium with the New York Academy of Sciences. Great science in a wonderful venue.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group November 14.pdf	0.97 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/ADC2017	Registration website

---- END OF REPORT ----



New York New York Section - Biochemical Topical Group Mitochondrial Disease Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemical Topical Group Mitochondrial Disease Symposium																																																																											
Brief Description*	Mitochondria in Health and Disease is the sixth symposium organized by the Biochemical Topical Group in collaboration with the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/2/2017 To 11/2/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	351	
Members	39	
Public	312	
Estimated Total Cost (USD)	58548.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Massively popular and successful symposium, over 300 attendees ! Thanks to our promotional partners: The American Physiology Society The Dana Foundation Mitochondria Interest Group
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group November 2.pdf	0.56 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/Mitochondria2017	Registration website

--- END OF REPORT ---



New York New York Section - Biochemical Topical Group Sickle Cell Symposium Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Biochemical Topical Group Sickle Cell Symposium					
Brief Description*	As part of our celebration of National Chemistry Week the New York Section Biochemical Topical Group in conjunction with the New York Academy of Sciences organized a day-long symposium entitled Towards Transformative Therapies for Sickle Cell Disease					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Thomas Franke					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Chemistry Week Symposium Industry Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Symposium Industry Social/Networking
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/24/2017 To 10/24/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Industry Relations Public Relations Professional Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations Public Relations Professional Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, Vertex Therapeutics						
Estimated Number of Volunteers	8						
Members	2						
Non Members	6						
Estimated number of hours your volunteers spent on your section's/division's activities	48						
Estimated Number of Attendees	139						
Members	28						
Public	111						
Estimated Total Cost (USD)	46000.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on an attendee post- symposium questionnaire, one attendee stated that they would "make an increased effort to participate in clinical trials" to help advance drug development. Great work by our advertising partners: Sickle Cell Advisory Consortium of New York The William E. Proudford Sickle Cell Fund The Sickle Cell Cure Foundation Sickle Cell Community Consortium National Organization for Rare Disorders International Society on Thrombosis and Haemostasis Doris Duke Charitable Foundation
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group October 24.pdf	0.74 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website
http://www.nyas.org/SCD2017	Registration website

---- END OF REPORT ----



New York New York Section - Biochemistry Topical Group Targeting RNA Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Biochemistry Topical Group Targeting RNA Symposium																																																																											
Brief Description*	Targeting RNA Using Small Molecules was the fourth symposium offered by the Biochemical Topical Group and the New York Academy of Sciences																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Sonya Dougal																																																																											
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Event Phase*	Completed																																																																											
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Event Date Selection	From 9/26/2017 To 9/26/2017																																																																											

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations Professional Relations Continuing Education </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations Professional Relations Continuing Education	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York Academy of Science, Boehringer Ingelheim, Pfizer, Regeneron, AbbVie, Arrakis Therapeutics, Vertex Therapeutics						
Estimated Number of Volunteers	8						
Members	2						
Non Members	6						
Estimated number of hours your volunteers spent on your section's/division's activities	40						
Estimated Number of Attendees	221						
Members	37						
Public	184						
Estimated Total Cost (USD)	41000.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Based on post-event survey: Based on an attendee post- symposium questionnaire, one attendee stated "I have been to several events at the NYAS and this was definitely one of my favorites. Thanks so much!" Another said "The quality of the speakers and the discussion was fantastic.", another said "I am currently a post-doc who is on the market for jobs. My research proposal is very RNA/therapeutics heavy, so this was invaluable for me."
Lessons Learned/Suggestions to improve this event	One respondent offered a very helpful suggestion that including the price paid on our registration and membership emails would be useful for those seeking reimbursement for the cost.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Biochemical Topical Group September 26.pdf	0.61 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.nyas.org/RNA2017	Registration website
http://www.newyorkacs.org/grp_bio.php	Biochemical Topical Group website

---- END OF REPORT ----



New York New York Section Board of Directors' April Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' April Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Chemists Celebrate Earth Day Education (Teachers/Students) Chemistry Olympiad Public Outreach
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 4/28/2017 To 4/28/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Chemistry Olympiad Women Chemists Awards Public Relations
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University, Fordham University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	21	
Members	21	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Successful Meeting of the Board of Directors where action items were addressed and best practices were shared.
Lessons Learned/Suggestions to improve this event	The Board of Directors is still working out the kinks in using WebEx, but it is working.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
April2017_Final.pdf	5.07 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Advertised on our Section calendar
http://www.newyorkacs.org/meetings/urs/urs.php	Undergraduate Research Symposium website
http://www.newyorkacs.org/meetings/Brooklyn/2017_Brooklyn_Frontiers.pdf	Brooklyn Frontiers Public Lecture Flyer
http://www.newyorkacs.org/meetings/EarthDay/CCED.php	Chemists Celebrate Earth Day
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York New York Section Board of Directors' February Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' February Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input checked="" type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Chemists Celebrate Earth Day Education (Teachers/Students) Women Chemists Chemistry Olympiad
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 2/10/2017 To 2/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Chemistry Olympiad Women Chemists Awards
	<input checked="" type="checkbox"/> Other- Nichols Fellows Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	The Board of Directors respectfully and efficiently went through the agenda items and voted on action items.
Lessons Learned/Suggestions to improve this event	2017 is the first year that all Board Meetings were accessible electronically using WebEx. It takes a little more preparation and communication than an in person meeting. The Board is still getting familiar with using WebEx for meetings.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Feb2017_Final.pdf	0.9 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Posted on our Section calendar
https://sju.webex.com/	WebEx - URL no longer active

--- END OF REPORT ---



New York New York Section Board of Directors' June Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section Board of Directors' June Meeting	
Brief Description*	WebEx electronic meeting of the Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Brian Gibney	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event Student Member
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 6/9/2017 To 6/9/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations Long Range Planning
	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	17	
Members	17	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Well organized meeting where Section business was efficiently done.
Lessons Learned/Suggestions to improve this event	The Section Secretary needs to attend the in person meeting, if they login remotely it makes managing the electronic meeting difficult.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
June2017_Final.pdf	9.02 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/index.php	Advertised on Section calendar
http://www.newyorkacs.org/meetings/urs/urs.php	Undergraduate Research Symposium website
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York New York Section Board of Directors' November Meeting Event Form 2017

Event - Overview								
Name of the Event*	New York Section Board of Directors' November Meeting							
Brief Description*	WebEx electronic meeting of the Board of Directors.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Brian R. Gibney							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Senior Chemists Awards Education (Teachers/Students) Communications	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/17/2017 To 11/17/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Budget/Finance Awards Continuing Education Nominations Senior Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Graduate Center of the City University of New York	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	19	
Members	19	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The Board of Directors set the 2018 Budget and selected the nominees for ACS Fellow. It was a cordial meeting.
Lessons Learned/Suggestions to improve this event	None.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
NYACS_BOD_Agenda_November2017.pdf	1.84 MB	Agenda-MeetingSlides

Web Link/URL for the Event	Brief Description
https://sju.webex.com/	WebEx link to meeting (URL expired)
http://www.newyorkacs.org/index.php	Entry on NY ACS Website Calendar

---- END OF REPORT ----



New York New York Section Board of Directors' September Meeting Event Form 2017

Event - Overview								
Name of the Event*	New York Section Board of Directors' September Meeting							
Brief Description*	WebEx electronic meeting of the Board of Directors.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Brian Gibney							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event National Chemistry Week </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Education (Teachers/Students) Public Outreach Section Meeting or Event National Chemistry Week	<input type="checkbox"/> Other	
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	One time							
Event Date Selection	From 9/15/2017 To 9/15/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
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	<input checked="" type="checkbox"/> Other- Student Members Committee	
Event Partners (ACS)		
Event Partners (Non ACS)	Graduate Center of the City University of New York, St. John's University, New York Hall of Science	
Estimated Number of Volunteers	7	
Members	7	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	18	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Voting to work with the Senior Chemists Committee to endow an ACS Scholar in the memory of ACS President Eli Pearce.
Lessons Learned/Suggestions to improve this event	Forgot some of the technical aspects of running a WebEx meeting over the summer break, so the beginning of the meeting was a bit rough.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
September2017_Final.pdf	1.85 MB	Agenda-Minutes-MeetingSlides

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org	Advertised on Section calendar
https://sju.webex.com/	WebEx - URL no longer active

---- END OF REPORT ----



New York Brooklyn Subsection - Brooklyn Frontiers in Science Public Lecture Event Form 2017

Event - Overview						
Name of the Event*	Brooklyn Subsection - Brooklyn Frontiers in Science Public Lecture					
Brief Description*	Prof. James Hone of Columbia University presented a public lecture entitled "Flatland - the New World of Two-Dimensional Materials." In the lecture, Prof. Hone discussed his groundbreaking finding that graphene is stronger than steel. An audience of 163 students (High School to Graduate), faculty (High School to University), industry professionals and members of the lay public attended his dynamic lecture in person. The event was livestreamed to an additional 79 people using Facebook Live.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Brian R. Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance K-12 Teacher K-12 Student Awards Public Outreach </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance K-12 Teacher K-12 Student Awards Public Outreach
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 5/4/2017 To 5/4/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Industry Relations Public Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Industry Relations Public Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Tandon School of Engineering						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	20						
Estimated Number of Attendees	163						
Members	55						
Public	108						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The is a very successful public outreach event that impacts hundreds of students every year.
Lessons Learned/Suggestions to improve this event	The livestream was not as successful as previous events (Brooklyn High School Poster Session Keynote).
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_BFL.pdf	1.22 MB	Summary Report
Chair_6_April.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/videos/1463214387051428/	Archived livestream to Facebook Live

---- END OF REPORT ----



New York Brooklyn Subsection January Board Meeting Event Form 2017

Event - Overview																																																																														
Name of the Event*	Brooklyn Subsection January Board Meeting																																																																													
Brief Description*	The January meeting of the Brooklyn Subsection Board of Directors at NYU Tandon School of Engineering to plan the year's events.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Theresa Cea																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 1/16/2017 To 1/16/2017																																																																													

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Industry Relations Government Affairs Education Environmental Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	NYU Tandon School of Engineering	
Estimated Number of Volunteers	6	
Members	6	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A very successful plan for 2017 events was constructed and later executed.
Lessons Learned/Suggestions to improve this event	Very effective meeting
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_BoardMeeting.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Brooklyn Subsection - High School Day at Brooklyn College Event Form 2017

Event - Overview																																																																														
Name of the Event*	Brooklyn Subsection - High School Day at Brooklyn College																																																																													
Brief Description*	As part of National Chemistry Week, the Brooklyn Subsection and Brooklyn College host local High School Chemistry classes for a 'Chemistry Magic Show', followed by a tour of the research laboratories and an instrument museum at Brooklyn College. After lunch, the High School students worked 'The Chemistry Game Challenge' hosted by the Brooklyn College Student Members of the ACS. Lastly, an outstanding chemistry student from each high school was presented with an award certificate.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 10/27/2018 To 10/27/2018																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Community Activities Women Chemists Younger Chemists Minority Affairs
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Brooklyn College Department of Chemistry	
Estimated Number of Volunteers	6	
Members	2	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	87	
Members	15	
Public	72	
Estimated Total Cost (USD)	300.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The Chemistry Magic Show and tour of the instrument museum are perennial favorites of the high school students.
Lessons Learned/Suggestions to improve this event	The is a very well organized event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_HighSchoolDay.pdf	0.25 MB	Summary Report
Brooklyn_HighSchoolDay_Program.pdf	0.21 MB	Program including Award Winners

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York Brooklyn Subsection - 22nd Annual High School Research Poster Session Event Form 2017

Event - Overview						
Name of the Event*	Brooklyn Subsection - 22nd Annual High School Research Poster Session					
Brief Description*	This high school poster session included a keynote lecture by Prof. Brian Gibney, Brooklyn College and the Graduate Center of the City University of New York, entitled 'Iron and Sulfur: From Primordial Earth to Nanobiochemistry'. An audience of 103 high school students and teachers were in attendance including several New York Local Section Project SEED students. This event was the first to be livestreamed to the New York Local Section Facebook page.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Jill Rehmann					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance Awards Education (Teachers/Students) K-12 Student Project SEED </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance Awards Education (Teachers/Students) K-12 Student Project SEED
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 2/4/2017 To 2/4/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Mentoring Project SEED </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Mentoring Project SEED	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	St Joseph's College						
Estimated Number of Volunteers	19						
Members	4						
Non Members	15						
Estimated number of hours your volunteers spent on your section's/division's activities	25						
Estimated Number of Attendees	123						
Members	24						
Public	99						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	This was the first event live-streamed onto Facebook Live by the New York Local Section.
Lessons Learned/Suggestions to improve this event	None, it is a well managed event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Brooklyn_HSPoster.pdf	0.95 MB	Summary Report
Brooklyn_HSPoster_2017.pdf	0.94 MB	Student Award Winners Poster
Chair_4_Feb.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Archived Facebook Live video of keynote

---- END OF REPORT ----



New York New York Local Section - CCED visit to Baker Elementary School Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Local Section - CCED visit to Baker Elementary School																																																																											
Brief Description*	Midshipmen from the US Merchant Military Academy at Kings Point hosted hands-on demonstrations for 150 3rd to 5th graders at Elizabeth M. Baker Elementary School.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Ping Furlan																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/18/2017 To 1/18/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)	Long Island Subsection						
Event Partners (Non ACS)	US Merchant Marine Academy, Elizabeth M. Baker Elementary School						
Estimated Number of Volunteers	15						
Members	3						
Non Members	12						
Estimated number of hours your volunteers spent on your section's/division's activities	30						
Estimated Number of Attendees	150						
Members	10						
Public	140						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another great outreach event.
Lessons Learned/Suggestions to improve this event	A well organized event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CCED - Baker.pdf	0.95 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/Olympiad/Olympiad.php	Information Website updated for 2018

---- END OF REPORT ----



New York New York Section - Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge Event Form 2017

Event - Overview																																																																										
Name of the Event*	New York Section - Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge																																																																									
Brief Description*	175+ earth day lovers gathered at Pace University to begin the New York Local Section's Chemists Celebrate of Earth Day event organized by the Pace University Student Member Chapter in collaboration with the NY ACS. The Keynote Speaker, Prof. Rita Upmacis, Pace, delivered an enthusiastic and eye-opening talk entitled, "Achieving Global Sustainability: Green Chemistry Needs you!" This was the second event that the New York Local Section livestreamed Facebook Live.																																																																									
Organization*	New York																																																																									
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Event Phase*	Completed																																																																									
Event Frequency*	Annual																																																																									
Event Date Selection	From 4/23/2017 To 4/23/2017																																																																									

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Pace University, John Jay College of Criminal Justice, City University of New York						
Estimated Number of Volunteers	18						
Members	18						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	60						
Estimated Number of Attendees	175						
Members	48						
Public	127						
Estimated Total Cost (USD)	1500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Committee on Community Activities (CCA)

Award: Creative & Innovative Use of the CCED Theme

Award Nomination Status: Complete

Question 1	Give examples of how your event provided educational value and describe how the event was related to the yearly theme. Include information on your audience, if they are underserved, and the message you were conveying. Limit the examples to 4.
Answer	The theme of "Chemistry Helps Feed the World" was reflected in several ways at the NY ACS CCED event. The keynote speaker addressed the nexus of food, water and energy in her talk "Achieving Global Sustainability: Green Chemistry Needs You!" This inspiring lecture was a call to arms for faculty, college and high school students on the need for green chemistry solutions to major world problems. The lecture's topics and CCED theme of Chemistry Helps Feed the World was further emphasized in the documentary, "Planet Earth" which from an educational perspective was aimed at the middle and high school students. The hands-on activity, the planting of organic seeds of edible herbs (cilantro, basil, oregano, thyme and parsley) and a biodegradable planter as Chemists Celebrate Earth Day gifts, was aimed at K-12 students.
Question 2	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	K-12 School participation included (~35) students from ACDS (Association for Children with Downs Syndrome), Cottage Lane Elementary School, Millbrook School, William Covert Elementary School, South Orangetown Middle School, Brooklyn Technical High School and Manhattan Center for Science and Mathematics. The ~115 participants from Colleges & Universities included Borough of Manhattan Community College, Brooklyn College, Bronx Community College, Columbia University, The Graduate Center of the City University of New York, Hunter College, Kingsborough Community College, New York University, St. Peter's University, St. John's University, St. Joseph's College, Stony Brook University, Zewail University for Science and Technology Industry attendees (~25) included chemists from International Flavors & Fragrances, PepsiCo, Schrodinger and Merck.
Question 4	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 5	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	Available activities 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day!" 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go

	<p>along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event.</p> <p>5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event.</p> <p>New for 2017</p> <p>1) The inclusion of the documentary film was new for 2017.</p> <p>2) The social media photobooth was added for 2017.</p> <p>3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online.</p> <p>Hands-on</p> <p>The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
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File Name	File Size	File Description
CCED - Baker.pdf	0.95 MB	Summary of elementary school demonstration event as part of CCED
CCED.pdf	1.83 MB	Project Summary for CCED 2017

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post event website
https://youtu.be/LAEY01FRmmA	YouTube video recap of Chemists Celebrate Earth Day 2012-2016 - this video was projected on the screen during event registration.
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going CCED Event

Award Nomination Status: Complete

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The groups involved in organizing the Chemists Celebrate Earth Day include the New York Section members, Brooklyn Subsection members, student members, Pace University faculty and administrators, Baker Elementary school teachers, US Merchant Marine Academy midshipmen and faculty, and City University of New York faculty.
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
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Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Available activities</p> <ol style="list-style-type: none"> 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day"! 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event. 5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event. <p>New for 2017</p> <ol style="list-style-type: none"> 1) The inclusion of the documentary film was new for 2017. 2) The social media photobooth was added for 2017. 3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online. Hands-on The photobooth was a hands-on activity where participants uploaded their photos to social media. <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section participation in Chemists Celebrate Earth Day began in 2012 as an LSAC Innovative Project Grant. In 2012, there were about 100 participants and the agenda was limited to a lecture and the parade across the Brooklyn Bridge. The event has grown steadily over the past six years and become sustainable. In 2017 175 people participated in the event which included a lecture, a viewing of a documentary film, a social media photo booth, the planting of edible herbs in honor of the theme 'Chemistry Feeds the World' and the parade across the Brooklyn Bridge. It will continue in 2018 as a Chemists Celebrate Earth Week event.

File Name	File Size	File Description
CCED - Baker.pdf	5.48 MB	CCED Event at Baker Elementary School
CCED.pdf	1.83 MB	Summary Report of NY ACS 2017 CCED Walk the Brooklyn Bridge Event

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post-event website
https://youtu.be/LAEY01FRmMA	YouTube video recap of CCED 2011-2016 in the New York Section, played during registration
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another smashing success for Chemists Celebrating Earth Day. The Student Members did an outstanding job.
Lessons Learned/Suggestions to improve	The audio quality of the livestream was poor because the microphone

this event	picked up attendee conversations. A Rode microphone has been purchased and it works well.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Chemists Celebrate Earth Day.pdf	5.4 MB	Summary Report
Chair_8_April.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/vid/eos/1464695990236601/	Facebook slideshow of event
http://www.newyorkacs.org/meetings/EarthDay/CCED.php	Registration website

---- END OF REPORT ----



New York New York Section - Chair's Emails to Membership Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Chair's Emails to Membership																																																																													
Brief Description*	New York Section Chair apprised the membership of the Section's upcoming activities and our collective successes. This was initiated before our IPG "Engaging Members via Social Media" was funded which is a related effort to increase membership participation.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 1/9/2017 To 11/28/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	MagnetMail						
Event Partners (Non ACS)							
Estimated Number of Volunteers	1						
Members	1						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	25						
Estimated Number of Attendees	57600						
Members	57600						
Public	0						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The emails were effective at communicating with the membership About 33% of members read the email Personalized emails had a higher read rate than those generically addressed Emails pertaining to specific events (elections, the Eli Pearce ACS Scholar pledge drive) were read by a greater number of members
Lessons Learned/Suggestions to improve this event	Very positive response from the membership, a frequency of up to 2 emails/month is acceptable
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Emails.pdf	1.57 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/?ref=bookmarks	New York Section Facebook Page
http://www.newyorkacs.org/index.php	New York Section Webpage
https://www.linkedin.com/groups/8469270	New York Section LinkedIn Group

--- END OF REPORT ---



New York Chemagination Event Form 2017

Event - Overview																																																																														
Name of the Event*	Chemagination																																																																													
Brief Description*	The thirteenth Annual Chemagination contest of the New York Section of the American Chemical Society (NYACS) was hosted by NYACS at St. John's University on March 1, 2017. Chemagination is a science essay and poster contest for high school chemistry students, grades 9-12, that asks them to address the question, "What innovation or breakthrough in the field of chemistry will be important in the lives of teenagers 25 years from now?" The event was featured in the local newspaper.																																																																													
Organization*	New York																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/1/2017 To 3/1/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Community Activities Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St John's University	
Estimated Number of Volunteers	8	
Members	6	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	24	
Estimated Number of Attendees	92	
Members	20	
Public	72	
Estimated Total Cost (USD)	500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Participation was up compared to 2016 and the quality of entries was excellent.
Lessons Learned/Suggestions to improve this event	This is a well executed event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Chemagination.pdf	0.63 MB	Summary Report
Chair_5_March.pdf	0.11 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - CME Leadership Awards Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME Leadership Awards							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) presented the 6th Annual Leadership Awards to Mr. Roque Benavides, Chairman of Buenaventura, for Lifetime Achievement; Dr. David Skorton, Secretary of the Smithsonian Institution, for Science Involvement; Mr. Christopher Pappas, CEO of Trinseo and Chair of the Society of Chemical Industry, for Corporate Reinvention; Dr. John Keller, CEO of Shionogi for Extraordinary Innovation.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	George Rodriguez							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 12/5/2017 To 12/5/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	25	
Estimated Number of Attendees	109	
Members	22	
Public	87	
Estimated Total Cost (USD)	12000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Another great Leadership Awards gala, great honorees
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME Awards Program.pdf	0.48 MB	Summary Report
CME Photos.pdf	9.19 MB	CME Leadership Awards Photos
John Keller.pdf	0.08 MB	Press Release - John Keller
Christopher Pappas.pdf	0.27 MB	Press Release - Christopher Pappas
Rogue Benavides Press Release.pdf	0.39 MB	Press Release - Rogue Benavides

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME October luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME October luncheon	
Brief Description*	Kevin Smith of the American Chemical Council (ACC) discussed the ever increasing geopolitical and economic challenges facing chemical industry in the coming year with the New York Local Section's Chemical Marketing & Economics Topical Group (CME).	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/5/2017 To 10/5/2017	

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations						
<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	2						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	4						
Estimated Number of Attendees	41						
Members	4						
Public	37						
Estimated Total Cost (USD)	800.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td></tr> <tr> <td>Other - ticket sales</td></tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - ticket sales				
IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC							
Other - ticket sales							
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td></tr> <tr> <td>Radio</td></tr> <tr> <td>Television</td></tr> <tr> <td>Web</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	Email	Radio	Television	Web	Other -	
Email							
Radio							
Television							
Web							
Other -							
Event Promotion	<table border="1"> <tbody> <tr> <td> ACS Network C & EN Email Newsletters Social Network Website </td></tr> </tbody> </table>	ACS Network C & EN Email Newsletters Social Network Website					
ACS Network C & EN Email Newsletters Social Network Website							

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great discussion of the economic impact of chemical industry in these uncertain times
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME October.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME & POLY Symposium Journey to Mars Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME & POLY Symposium Journey to Mars							
Brief Description*	A three day symposium entitled Journey to MARS was organized the the NY ACS Chemical Marketing & Economics Group and the Division of Polymer Chemistry. 800 members attended, more than twice the POLY symposium record of 350.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Meeting Symposium MPPG (thematic program) Industry Government Affairs </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Meeting Symposium MPPG (thematic program) Industry Government Affairs	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Meeting Symposium MPPG (thematic program) Industry Government Affairs							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 8/22/2017 To 8/24/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	POLY, ANYL, BIOT, BMGT, CATL, CHAS, CHED, CINF, COLL, COMP, ENVR, FLUO, GEOC, INOR NUCL, PHYS, PMSE, SCHB, MPPG	
Event Partners (Non ACS)	NASA, Smithsonian, Exxon Mobil	
Estimated Number of Volunteers	45	
Members	10	
Non Members	35	
Estimated number of hours your volunteers spent on your section's/division's activities	420	
Estimated Number of Attendees	800	
Members	750	
Public	50	
Estimated Total Cost (USD)	115000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Joint LSAC & DAC Award

Award: Outstanding Local Section-Technical Division Collaboration

Award Nomination Status: Complete

Question 1	Describe the logistics of the activity or program (who, what, when, where and how). [Limit to 500 characters with spaces.]
Answer	The Journey to Mars, a Fall 2017 National Meeting & Exposition symposium, engaged chemists from industry, academia and government to highlight chemistry's impact on future space exploration and use that compelling theme to inspire the scientists, educators and entrepreneurs of the future. POLY and the New York Section's Chemical Marketing & Economics Topical Group used innovative programming (an industry-focused session, plenary lectures, and a reception at the Air and Space Museum) and strong support from ACS organizations to maximize attendance and engagement.
Question 2	Describe the outcomes and success of the activity or program and how success was assessed. [Limit to 500 Characters with spaces.]
Answer	The symposium had broad impact and involvement of the ACS community. Over 800 people attended, 500 at the plenary CME lectures alone. The event was co-sponsored by 18 technical divisions, MPPG, and the current and past ACS Presidents. A diverse mix of leading researchers from industry, academia (including 2 NASA Early Career Faculty), and government participated in technical sessions and industry-led panels. An iconic C&E News full-page ad featured the event and ACS Earth and Space Chemistry.
Question 3	Describe exactly which aspects of the event were the responsibility of the division/local section. Include the approximate number of volunteers from the division/local section who were involved in planning and carrying out the activity or program.
Answer	Division: developed symposium concept, organized and chaired 3 technical sessions inviting speakers from industry, academia, and government. Volunteers: 7 Local Section: developed symposium concept, organized industry-led panel session, the CME Lectures and the reception. Volunteers: 15
Question 4	Describe how the activity or program was innovative. [Limit to 150 characters with spaces.] Attach one item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to a 2 minute or less YouTube video, etc.).
Answer	The first Local Section/Technical Division collaboration to organize a highly successful National Meeting Symposium involving ACS and NASA leadership

File Name	File Size	File Description
CME MARS.pdf	5.59 MB	Summary Report of Journey to MARS Symposium

Web Link/URL for the Event	Weblink Description
http://www.cmeacs.org	Chemical Marketing and Economics Topical Group webpage

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	800 people attended, more than twice the POLY record of 350.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME MARS.pdf	5.59 MB	Summary Report

Web Link/URL for the Event	Brief Description
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None	
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---- END OF REPORT ----



New York New York Section - CME April Luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME April Luncheon	
Brief Description*	Speakers Brent Erickson (Biotechnology Innovation Organization), Nathan Tinker (New York BIO) and Paul Popsil (Korn Ferry) discussed the enablers of biotechnology responsible for its incredible growth at the luncheon hosted by the Chemical Marketing & Economics Topical Group of the New York Local Section. The bio sector has grown from the early focus on enzyme production to contribute to the broader market in biofuels and renewable chemicals.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 4/5/2017 To 4/5/2017	

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Penn Club	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	4	
Estimated Number of Attendees	62	
Members	12	
Public	50	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Very informative program on biotech innovations
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME April.pdf	1.04 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME February Luncheon Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME February Luncheon	
Brief Description*	The Chemical Marketing & Economics Topical Group (CME) of the New York Local Section hosted a symposium on Cosmetics Innovation.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 2/2/2017 To 2/2/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	76	
Members	5	
Public	71	
Estimated Total Cost (USD)	1000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	
	Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Sustainability is a critical concern for the chemical enterprise
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME February.pdf	0.53 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME January Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME January Symposium							
Brief Description*	Chemical Marketing and Economics Topical Group of the New York Section held a luncheon symposium on the topic of "Industry Outlook: Fresh Start for Manufacturing Renaissance?"							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 1/11/2017 To 1/11/2017							

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	10						
Estimated Number of Attendees	52						
Members	6						
Public	46						
Estimated Total Cost (USD)	750.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Strong start for 2017
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME January.pdf	0.69 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	Chemical Marketing and Economics

---- END OF REPORT ----



New York New York Section - CME June Symposium Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME June Symposium	
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on the business outlook in specialty chemicals from renewable sources	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 6/1/2017 To 6/1/2017	

Event - Participation and Assistance

Supporting Committees	
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	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	41						
Members	6						
Public	35						
Estimated Total Cost (USD)	500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME June.pdf	1.22 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME March symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME March symposium							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on Powering Manufacturing Industry Re-Invention on March 2, 2017.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Charles Brumlik							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 3/2/2017 To 3/2/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	67	
Members	7	
Public	60	
Estimated Total Cost (USD)	1000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Dinner tickets	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Strong industry participation
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME March.pdf	0.74 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - CME May panel discussion Event Form 2017

Event - Overview								
Name of the Event*	New York Section - CME May panel discussion							
Brief Description*	The New York Local Section's Chemical Marketing & Economics Topical Group (CME) hosted a symposium on the business outlook in Latin America. Speakers Lourdes Cassanova (Cornell University), Marcos Troyjo (Columbia University), Danil Kerimi (World Economic Forum) discussed the future of the Latin American chemical enterprise as Brazil positions itself to become the 5th largest world economy by 2030. The panel was moderated by George Rodriguez, past chair of CME.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	George Rodriguez							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Industry</td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/4/2017 To 5/4/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	50	
Members	5	
Public	45	
Estimated Total Cost (USD)	900.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Ticket sales	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Annual Latin American Outlook panel is always well received
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME May.pdf	0.92 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

--- END OF REPORT ---



New York New York Section - CME November symposium Event Form 2017

Event - Overview		
Name of the Event*	New York Section - CME November symposium	
Brief Description*	Tom Shannon and Jason McLinn, both of Bain Capital, discussed key disciplines that companies could implement with a Private Equity approach to an Merger and Acquisition strategy yielding strategic growth to an audience of 82 at the Penn Club.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Charles Brumlik	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/2/2017 To 11/2/2017	

Event - Participation and Assistance

Supporting Committees	
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Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)							
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	7						
Estimated Number of Attendees	56						
Members	8						
Public	48						
Estimated Total Cost (USD)	760.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td></tr> <tr> <td>Other - ticket sales</td></tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - ticket sales				
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Other - ticket sales							
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td></tr> <tr> <td>Radio</td></tr> <tr> <td>Television</td></tr> <tr> <td>Web</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	Email	Radio	Television	Web	Other -	
Email							
Radio							
Television							
Web							
Other -							
Event Promotion	<table border="1"> <tbody> <tr> <td> ACS Network C & EN Email Newsletters Social Network Website </td></tr> </tbody> </table>	ACS Network C & EN Email Newsletters Social Network Website					
ACS Network C & EN Email Newsletters Social Network Website							

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great insight into leveraging private equity for strategic growth
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
CME October.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.cmeacs.org	CME website

---- END OF REPORT ----



New York New York Section - Continuing Education Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Continuing Education Committee																																																																													
Brief Description*	The Continuing Education Committee seeks partners to collaborate with on new programming for the Section's membership.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Neil Jespersen																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>(Section) Governance</td> </tr> <tr> <td>Awards</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Career Services</td> <td>K-12 Student</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>K-12 Teacher</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Public Outreach</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	(Section) Governance	Awards	Education (Teachers/Students)	Career Services	K-12 Student	Chemistry Olympiad	K-12 Teacher	Chemists Celebrate Earth Day	Public Outreach	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
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Event Frequency*	Annual																																																																													
Event Date Selection	From 4/2/2017 To 12/31/2017																																																																													

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"></td> </tr> </tbody> </table>	Available Options	Selected Options			
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	<input type="checkbox"/> Other	
Event Partners (ACS)	All local subsections, topical groups and committees	
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Chair Brian Gibney was a panelist on the 'Graduate School Reality Check: Getting in' at the National Meetings
Lessons Learned/Suggestions to improve this event	Need to be more proactive to expand our offerings to members
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Cont Ed Comm.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Councilor Coordinating Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Councilor Coordinating Committee																																																																											
Brief Description*	The Councilor Coordinating Committee consists of all Certified Councilors and Alternate Councilors for 2017. There were two National ACS meetings held this year: San Francisco, CA April 2-6, 2017 and Washington DC August 20-24, 2017. The New York Local Section had its full complement of Councilors at both Council meetings and the corresponding District I caucuses. Each councilor provided either an oral or written report at the Board of Directors meeting following the Council meeting.																																																																											
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Event Date Selection	From 8/23/2017 To 8/23/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Newsletter/Publications Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	9	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	75	
Estimated Number of Attendees	9	
Members	9	
Public	0	
Estimated Total Cost (USD)	7800.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Local Section Councilors serve LSAC, CWD, CEPA, SOCED, Constitution and Bylaws, N&E, Membership Affairs, Ethics. Non-councilors serve on ComSci, Divisional Activities, Women Chemists, Senior Chemists, Minority Affairs, Patent and Related Matters, Audits, Publications, and Environmental Improvement
Lessons Learned/Suggestions to improve this event	No need to change.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Council.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

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New York New York Section - Councilor Coordinating Committee Event Form 2017

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Event Phase*	Completed																																																																											
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Event Date Selection	From 4/5/2017 To 4/5/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Newsletter/Publications Nominations
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Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	9	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	75	
Estimated Number of Attendees	9	
Members	9	
Public	0	
Estimated Total Cost (USD)	7800.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Local Section Councilors serve LSAC, CWD, CEPA, SOCED, Constitution and Bylaws, N&E, Membership Affairs, Ethics. Non-councilors serve on ComSci, Divisional Activities, Women Chemists, Senior Chemists, Minority Affairs, Patent and Related Matters, Audits, Publications, and Environmental Improvement
Lessons Learned/Suggestions to improve this event	This is a very well organized event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Council.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Eastern Analytical Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Eastern Analytical Symposium																																																																											
Brief Description*	The New York Local Section is one of eleven sponsors of the Eastern Analytical Symposium (EAS) that started in 1959 in New York City to communicate advances in analytical chemistry, technology, instrumentation and present awards recognizing leadership and contributions to analytical chemistry. The other ACS-affiliated EAS sponsors are the ACS Division of Analytical Chemistry and the North Jersey Local Section.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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IYC2011																																																																												
Joint Meeting																																																																												
K-12 Student																																																																												
K-12 Teacher																																																																												
Member Survey																																																																												
Minority Affairs																																																																												
MPPG (thematic program)																																																																												
National Chemistry Week																																																																												
National Lab Day																																																																												
National Meeting																																																																												
Professional/Leadership Development																																																																												
Programming Outside of The National Meeting																																																																												
Project SEED																																																																												
Public Outreach																																																																												
Regional Meeting																																																																												
Science Cafes																																																																												
Science Fairs & Festivals																																																																												
Section Meeting or Event																																																																												
Senior Chemists																																																																												
Social/Networking																																																																												
Student Member																																																																												
Supporting Activities																																																																												
Symposium																																																																												
Women Chemists																																																																												
Younger Chemists																																																																												
	<input type="checkbox"/> Other																																																																											
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/12/2017 To 11/14/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations Continuing Education Career Assistance/Employment Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section, ACS Division of Analytical Chemistry	
Event Partners (Non ACS)	Eastern Analytical Symposium	
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	2300	
Members	875	
Public	1425	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Registration fees, exhibitor fees	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great meeting.
Lessons Learned/Suggestions to improve this event	The Exposition layout has changed and the NY ACS needs to review its booth placement for next year.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section EAS.pdf	0.52 MB	Summary Report
Chair_8_April.pdf	0.14 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
http://www.eas.org	Eastern Analytical Symposium Website

---- END OF REPORT ----



New York New York Section - Eli Pearce ACS Scholar Pledge Drive Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Eli Pearce ACS Scholar Pledge Drive					
Brief Description*	<p>Along with the Senior Chemists Committee, the New York Local Section held a pledge drive to endow an ACS Scholar scholarship in memory of ACS President Eli Pearce.</p> <p>The New York Local Section is the largest Local Section contributor to the ACS Scholars Program.</p> <p>Furthermore, our Chemical Marketing & Economics Topical Group has contributed separately from the Section and is the only ACS Topical Group to contribute the level of National Partner.</p>					
Organization*	New York					
Year Held*	2017					
First time event?	<input checked="" type="checkbox"/>					
Primary Contact*	Dr. Brian R. Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="background-color: #d3d3d3;">Available Options</th> <th style="background-color: #d3d3d3;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Education (Teachers/Students) Public Outreach Senior Chemists Student Member					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	One time					
Event Date Selection	From 11/28/2017 To 12/31/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Budget/Finance Community Activities Senior Chemists </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Budget/Finance Community Activities Senior Chemists	<input type="checkbox"/> Other	
Available Options	Selected Options						
Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Budget/Finance Community Activities Senior Chemists						
<input type="checkbox"/> Other							
Event Partners (ACS)	Senior Chemists Committee, Mary Bet Dobson, David T. Smorodin Assistant General Council						
Event Partners (Non ACS)	NYU Tandon School of Engineering, Queensborough Community College						
Estimated Number of Volunteers	43						
Members	43						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	50						
Estimated Number of Attendees	0						
Members	0						
Public	0						
Estimated Total Cost (USD)	2500.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email						

	Newsletters Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Senior Chemists Committee (SCC)

Award: Most Innovative Activity in a Local Section for Senior Chemists

Award Nomination Status: Complete

Question 1	Was this program or activity new to your local section in 2014? [Limit to 150 characters with spaces.]
Answer	Yes, this was a new activity for 2017 and due to the loss of ACS President Ronald Breslow in 2017, we anticipate a similar activity in the near future.
Question 2	Describe how your activity involved volunteers. Who were the volunteers (i.e. local section members, retirees, student affiliates, universities, companies or businesses, and others in the community)? What roles did they play in implementation?
Answer	In collaboration with the Senior Chemists Committee and the New York University Tandon School of Engineering (the former Brooklyn Polytechnic University), the New York Local Section held a pledge drive to endow an ACS Scholars in memory of ACS President Eli Pearce. Eli Pearce spent his academic career at Brooklyn Poly, was a member of the New York Local Section, was a supporter of the ACS Scholars Program, and a founding member of the Senior Chemists Committee (formerly the Silver Circle). The executive committee of the NY ACS drafted the pledge letter and it was printed and mailed to all NY ACS members by our student members. The NY Section Chair similarly delivered a call for pledges using email. The NY ACS Board of Directors voted to offer matching funds to individual donations up to a total of \$25000. The Senior Chemists Committee raised 50,000 and the NY ACS raised 50,000. The pledges were received and processed by National. This ACS Scholar scholarship is for a student studying within the geographic area of the NY Section (NYC, Nassau, Suffolk, Rockland, Westchester Counties in NY and Hudson and Bergen Counties NJ. The first Eli Pearce ACS Scholar will be awarded in Fall 2018.
Question 3	Overall attendance at the activity:
Answer	Over 43 individuals pledged to contribute to the Eli Pearce ACS Scholar endowment. The entire Executive Committee pledged donations and the majority of the NY ACS Board also pledged donations to the Eli Pearce ACS Scholars fund.
Question 4	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	The activity was innovative because it is the first ACS Scholar scholarship funded by either an ACS Committee or a Local Section. In this case it is the successful collaboration of both an ACS Committee and a Local Section. This is a model for increasing the impact of the ACS Scholars program moving forward as it provides the precedent for other Local Sections, ACS Divisions and ACS Committees to honor ACS Presidents with an ACS Scholar scholarship in their memory. The activity is an honor befitting ACS President Eli Pearce and ensures that his impact on chemistry is ongoing.
Question 5	Summarize the impact of the event.
Answer	The impact of this event will be long-lasting as it ensures that one more deserving student of chemistry from economically disadvantaged background will be supported in their studies starting in Fall 2018. It is a befitting tribute to the memory of a great chemist and a great person, Eli Pearce. In addition, it is our hope that this sets an example for other Local Sections / Divisions / Committees to honor their colleagues by funding ACS Scholars.

File Name	File Size	File Description
Chair_20_EliPearce copy.pdf	0.1 MB	NY ACS Chair email requesting pledges for Eli Pearce ACS Scholar endowment
EliPearce_final.pdf	0.46 MB	Summary Report
Mailing.pdf	1.76 MB	Mailed solicitation for donations to the ACS Scholar in memory of ACS President Eli Pearce

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most	10
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successful)	
What were the greatest successes of this event?	We were able to secure pledges to endow an ACS Scholar honor of ACS President Eli Pearce
Lessons Learned/Suggestions to improve this event	Securing pledges from the Board was critical in showing the membership our commitment to this worthy cause.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
EliPearce_final.pdf	2.84 MB	Summar Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - ACS Fellows Committee Event Form 2017

Event - Overview								
Name of the Event*	New York Section - ACS Fellows Committee							
Brief Description*	The ACS Fellows Committee identifies candidates and assists them in preparing competitive applications for the ACS Fellow Program.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Robert P. Nolan							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Professional/Leadership Development Awards Supporting Activities</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Professional/Leadership Development Awards Supporting Activities	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/6/2017 To 4/6/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Two of three nominees from the New York Local Section were selected as ACS Fellows, in addition another NY ACS member, nominated by a Division, was also selected.
Lessons Learned/Suggestions to improve this event	Preparing a competitive application with strong supporting letters that paint a consistent picture of the nominees impact on the ACS and on the field of chemistry takes a significant amount of time, but is most worthwhile.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Fellows Committee.pdf	0.76 MB	Summary Report
Chair_14_June_Fellows.pdf	0.15 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://theindicator.org/2017-09.pdf?v=1	The Indicator, ACS Fellows on Cover
https://cen.acs.org/articles/95/i25/2017-ACS-Fellows.html	Chemical & Engineering News article

---- END OF REPORT ----



New York High School Teachers Topical Group - Demo Derby I Event Form 2017

Event - Overview						
Name of the Event*	High School Teachers Topical Group - Demo Derby I					
Brief Description*	Each teacher brings a 5 minute demonstration of a chemical principle to show and share. Safety is a must and demonstrators provide any necessary personal protective equipment.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Joan Laredo-Liddell					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) K-12 Teacher </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) K-12 Teacher
Available Options	Selected Options					
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/13/2017 To 10/13/2017					

Event - Participation and Assistance				
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> </tbody> </table>		Available Options	Selected Options
Available Options	Selected Options			

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	20	
Members	8	
Public	12	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent high school level demos were presented, can't wait for the Spring Demo Derby
Lessons Learned/Suggestions to improve this event	None
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG October Demo.pdf	0.68 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - High School Teachers Topical Group Demo Derby Event Form 2017

Event - Overview						
Name of the Event*	New York Section - High School Teachers Topical Group Demo Derby					
Brief Description*	Annual demo derby of the High School Teachers Topical Group where best practices for in-class demonstrations are presented in a rapid-fire manner. Participants are given a list of required chemicals/equipment (including personal protective equipment) and shown the demo.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mrs. Joan Laredo-Liddell					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 4/21/2017 To 4/21/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	8	
Members	2	
Non Members	6	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	33	
Members	6	
Public	27	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Always a great event where demos are shared
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG April Demo.pdf	0.93 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group February Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group February Seminar																																																																											
Brief Description*	The February meeting of the High School Teachers Topical Group featured a technical talk on using molecular dynamics simulations to predict crystal morphologies.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/10/2017 To 2/10/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	28	
Members	6	
Public	22	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Very nice talk on molecular dynamics
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG February.pdf	1.42 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.uft.org/committees/science-committee	UFT Science Committee website
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group January Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group January Seminar																																																																											
Brief Description*	The High School Teachers Topical Group offers seminars and professional development programs in collaboration with the Chemistry Teachers Club of New York and the United Federation of Teachers Committee on Science. Their January meeting featured a discussion of how to cover the demanding Regents Chemistry Curriculum within the school year.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/18/2017 To 1/18/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	33	
Members	8	
Public	25	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG January.pdf	1.0 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://www.facebook.com/pg/Chemistry-Teachers-Club-of-New-York-459286470795395/about/	Chemistry Teachers Club of NY Facebook
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers Club of NY Website
http://www.uft.org/committees/science-committee	UFT Science Committee Website

---- END OF REPORT ----



New York New York Section - High School Teachers Topical Group March Meeting Event Form 2017

Event - Overview						
Name of the Event*	New York Section - High School Teachers Topical Group March Meeting					
Brief Description*	March meeting of the High School Teachers Topical Group & Chemistry Teachers Club of New York featured a discussion of how to compile a competitive application for Math for American Master Teacher Fellowship (which covers Chemistry in the New York City Schools).					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Mrs. Joan Laredo-Liddell					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) Joint Meeting K-12 Teacher Professional/Leadership Development Social/Networking
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 3/17/2017 To 3/17/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	36	
Members	8	
Public	28	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very useful meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG March.pdf	1.61 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group May Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group May Seminar																																																																											
Brief Description*	The May meeting of the High School Teachers Topical Group and the Chemistry Teachers Club featured a technical talk disrupting biofilms using macrolactones.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Joan Laredo-Liddell																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 5/19/2017 To 5/19/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers						
Estimated Number of Volunteers	3						
Members	1						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	25						
Members	5						
Public	20						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Nice seminar on using organic chemistry to treat biofilms
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG May.pdf	0.92 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - High School Teachers Topical Group September Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - High School Teachers Topical Group September Seminar																																																																											
Brief Description*	The September meeting of the High School Teachers Topical Group featured a technical talk on material science in alternative energy systems																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Joan Laredo-Liddell																																																																											
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Awards</td> <td>Joint Meeting</td> </tr> <tr> <td>Career Services</td> <td>K-12 Teacher</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Professional/Leadership Development</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Social/Networking</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Education (Teachers/Students)	Awards	Joint Meeting	Career Services	K-12 Teacher	Chemistry Olympiad	Professional/Leadership Development	Chemists Celebrate Earth Day	Social/Networking	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 9/15/2017 To 9/15/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Chemistry Teachers Club of New York, United Federation of Teachers						
Estimated Number of Volunteers	3						
Members	2						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	24						
Members	3						
Public	21						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar on solar energy and alternative fuels
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
HSTTG September.pdf	0.65 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.sconyc.org/chemteachersclub.htm	Chemistry Teachers of NY website
http://www.uft.org/committees/science-committee	UFT Science Committee website

--- END OF REPORT ---



New York New York Section - History of the NY Section Committee Event Form 2017

Event - Overview		
Name of the Event*	New York Section - History of the NY Section Committee	
Brief Description*	The History of the New York Section Committee is responsible for archiving important records, providing historical perspective on contemporary issues, and seeking possible new sites for a National Chemical Historic Site designation and/or a designation of a site as a Local Section Chemical Historic Site.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Neil Jespersen	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Public Outreach Industry
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 9/26/2017 To 9/26/2017	

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Long Range Planning Professional Relations Public Relations Nominations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Proving guidance to the Board of Directors on the context of current decisions in the history of the Section.
Lessons Learned/Suggestions to improve this event	The change in Committee leadership promises to reinvigorate their efforts.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section History Committee.pdf	0.25 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Hudson Bergen Subsection - NCW Seminar Event Form 2017

Event - Overview																																																																										
Name of the Event*	Hudson Bergen Subsection - NCW Seminar																																																																									
Brief Description*	This symposium is a celebration of National Chemistry Week, and presented by Dr. Sanjai Kumar of CUNY - Queens College. This symposium was dedicated to Dr. Seung-Sup Kim of Ramapo College, who passed away on October 9, 2017. We held a moment of silence in his honor at the seminar.																																																																									
Organization*	New York																																																																									
Year Held*	2017																																																																									
First time event?	<input type="checkbox"/>																																																																									
Primary Contact*	Dr. Yufeng Wei																																																																									
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>National Chemistry Week</td> </tr> <tr> <td>Awards</td> <td>Programming Outside of The National Meeting</td> </tr> <tr> <td>Career Services</td> <td>Communications</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	National Chemistry Week	Awards	Programming Outside of The National Meeting	Career Services	Communications	Chemistry Olympiad	Education (Teachers/Students)	Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																									
Event Frequency*	Annual																																																																									
Event Date Selection	From 10/12/2017 To 10/12/2017																																																																									

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Public Relations Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Fairleigh Dickinson University	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	9	
Estimated Number of Attendees	35	
Members	25	
Public	10	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Prof. Kumar gave a very informative seminar that the student members appreciated.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen October Seminar.pdf	0.83 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Hudson Bergen Subsection - Undergraduate Research Symposium Event Form 2017

Event - Overview								
Name of the Event*	Hudson Bergen Subsection - Undergraduate Research Symposium							
Brief Description*	The 19th Annual Student Research Symposium sponsored by Sigma Xi and the Hudson-Bergen Subsection provides our New Jersey students the opportunity to present their research in preparation for presenting at the NY ACS Undergraduate Research Symposium, the LSAMP conference and the ACS National Meeting & Exposition.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Ish Kumar							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Public Outreach Student Member Education (Teachers/Students) Awards </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Public Outreach Student Member Education (Teachers/Students) Awards	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/21/2017 To 4/21/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Community Activities Education Environmental Mentoring Project SEED
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St Peters University, Ramapo University, New Jersey City University	
Estimated Number of Volunteers	20	
Members	12	
Non Members	8	
Estimated number of hours your volunteers spent on your section's/division's activities	55	
Estimated Number of Attendees	120	
Members	40	
Public	80	
Estimated Total Cost (USD)	1100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	High participation by undergraduate students and minority students; participation from institutions outside Hudson-Bergen Subsection.
Lessons Learned/Suggestions to improve this event	Keep it up !
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen April.pdf	2.39 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York Hudson Bergen Subsection - Visit to Chem Expo for National Chemistry Week Event Form 2017

Event - Overview																																																																												
Name of the Event*	Hudson Bergen Subsection - Visit to Chem Expo for National Chemistry Week																																																																											
Brief Description*	Our student members who reside in New Jersey attended the National Chemistry Week Chem Expo at Liberty Science Center organized by the North Jersey Section.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Date Selection	From 10/21/2017 To 10/21/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
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	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section	
Event Partners (Non ACS)	Liberty Science Center	
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Our students thoroughly enjoyed North Jersey's National Chemistry Week event
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Hudson Bergen October Chem Expo.pdf	2.84 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - In memoriam Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - In memoriam																																																																													
Brief Description*	The New York Section memorialized Prof. Gilbert Stork and ACS President Prof. Ronald Breslow who passed in October 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 10/29/2018 To 10/29/2018																																																																													

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Membership/Membership Retention Public Relations Senior Chemists Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The New York Section paid its respects to the families, colleagues and friends of two distinguished chemists.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section In Memoriam.pdf	0.46 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - The Indicator Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - The Indicator Committee																																																																													
Brief Description*	The Joint New York - North Jersey Section Indicator Committee is charged with managing the operations of the sections joint newsletter, The Indicator																																																																													
Organization*	New York																																																																													
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Symposium																																																																														
Women Chemists																																																																														
Younger Chemists																																																																														
<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 9/13/2017 To 9/13/2017																																																																													

Event - Participation and Assistance					
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2"> </td> </tr> </tbody> </table>	Available Options	Selected Options		
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	<input type="checkbox"/> Other	
Event Partners (ACS)	North Jersey Section	
Event Partners (Non ACS)	Advertisers	
Estimated Number of Volunteers	8	
Members	8	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All issues of The Indicator were published on time and posted to the websites.
Lessons Learned/Suggestions to improve this event	The North Jersey and New York Sections are now responsible for managing the advertising in The Indicator and must put in place mechanisms to ensure steady ad revenue and the sustainability of The Indicator.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Ind Comm.pdf	0.25 MB	Summary Report
2017-01.pdf	1.59 MB	January Issue of The Indicator
2017-02.pdf	0.54 MB	February Issue of The Indicator
2017-03.pdf	0.54 MB	March Issue of The Indicator
2017-04.pdf	0.94 MB	April Issue of The Indicator
2017-05.pdf	0.96 MB	May Issue of The Indicator
2017-06.pdf	0.94 MB	June Issue of The Indicator
2017-09.pdf	2.2 MB	September Issue of The Indicator
2017-10.pdf	3.13 MB	October Issue of The Indicator
2017-11.pdf	2.31 MB	November Issue of The Indicator
2017-12.pdf	2.39 MB	December Issue of The Indicator

Web Link/URL for the Event	Brief Description
http://theindicator.org/index.html	Indicator Website with archived issues

--- END OF REPORT ---



New York New York Section - Inorganic and Organometallic Top Grp Poster Session Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Inorganic and Organometallic Top Grp Poster Session							
Brief Description*	The Inorganic and Organometallic Topical Group hosted the 4th annual ION Poster Session at Columbia University as part of the New York Section's Celebration of National Chemistry Week 2017. 70 Attendees enjoyed the ION Poster Session, which featured 13 poster presentations by graduate and undergraduate students from institutions within the NY Local Section. The NCW theme of 'Chemistry Rocks' fit right into the research presented on inorganic chemistry and nanomaterials.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Kathleen Kristian							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Education (Teachers/Students) Student Member Social/Networking </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Education (Teachers/Students) Student Member Social/Networking	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/27/2017 To 10/27/2017							

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Long Range Planning Budget/Finance Public Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning Budget/Finance Public Relations	<input type="checkbox"/> Other	
Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Columbia University						
Estimated Number of Volunteers	2						
Members	2						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	15						
Estimated Number of Attendees	80						
Members	37						
Public	43						
Estimated Total Cost (USD)	750.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters						

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great poster session covering Inorganic, Organometallic and Nanochemistry
Lessons Learned/Suggestions to improve this event	Already a great event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
ION Poster Session.pdf	2.51 MB	Summary Report
Chair_17_Oct.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Inorganic and Organometallic Topical Group Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Inorganic and Organometallic Topical Group Symposium							
Brief Description*	As part of the New York Local Section's Celebration of National Chemistry Week, the Inorganic and Organometallic Topical Group hosted the 6th annual Frontiers of Inorganic and Organometallic Chemistry lecture symposium on the campus of Columbia University. The event attracted an audience of more than 70 academic and industrial chemists to hear four speakers covering the range of bioinorganic, organometallic catalysis and nanoscience related to the NCW theme of 'Chemistry Rocks!'							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. James Camara							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Social/Networking Women Chemists Programming Outside of The National Meeting </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Social/Networking Women Chemists Programming Outside of The National Meeting	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 10/27/2017 To 10/27/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Columbia University	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	70	
Members	54	
Public	16	
Estimated Total Cost (USD)	750.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters	

	Social Network Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Another successful symposium with a great set of speakers, National Academy Member Cathy Murphy was the highlight.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Inorganic Symposium.pdf	0.72 MB	Summary Report
Frontiers Program 2017.pdf	0.13 MB	Program Booklet

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/vid/eos/1644750482231150/	Archived livestream to Facebook Live

---- END OF REPORT ----



New York New York Section - IPG Increasing Member Engagement via Social Media Event Form 2017

Event - Overview								
Name of the Event*	New York Section - IPG Increasing Member Engagement via Social Media							
Brief Description*	Using funds from an LSAC Innovative Project Grant, the New York Local Section used social media to engage and inform our membership of the Section's activities in 2017. This included (1) monthly emails (see related entry 'Chairs Email to Membership'), (2) posting all events to Facebook, (3) using Facebook advertisements and (4) livestreaming technical seminars on Facebook Live. All of these efforts were made to increase membership involvement with a special emphasis on younger members.							
Organization*	New York							
Year Held*	2017							
First time event?	<input checked="" type="checkbox"/>							
Primary Contact*	Dr. Brian R. Gibney							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Social/Networking Public Outreach Communications National Chemistry Week Awards </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Social/Networking Public Outreach Communications National Chemistry Week Awards	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 4/6/2017 To 12/31/2017							

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Awards Chemistry Olympiad Senior Chemists Community Activities Membership/Membership Retention </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Chemistry Olympiad Senior Chemists Community Activities Membership/Membership Retention	<input type="checkbox"/> Other				
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<input type="checkbox"/> Other										
Event Partners (ACS)	Idaho Local Section, ACS Webinars, ACS Publicaitons									
Event Partners (Non ACS)	Compound Interest, Royal Society of Chemistry, Angewandte Chemie,									
Estimated Number of Volunteers	3									
Members	3									
Non Members	0									
Estimated number of hours your volunteers spent on your section's/division's activities	200									
Estimated Number of Attendees	9200									
Members	1200									
Public	8000									
Estimated Total Cost (USD)	2500.00									
Outside Funding or Support	<table border="1"> <tbody> <tr> <td>IPG-LSAC</td></tr> <tr> <td>Division Grants</td></tr> <tr> <td>Industry</td></tr> <tr> <td>In-Kind Donations</td></tr> <tr> <td>LSAC Mini/NanoGrant</td></tr> <tr> <td>No Outside Funding or Support</td></tr> <tr> <td>Other ACS Grants</td></tr> <tr> <td>IPG-DAC</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	IPG-LSAC	Division Grants	Industry	In-Kind Donations	LSAC Mini/NanoGrant	No Outside Funding or Support	Other ACS Grants	IPG-DAC	Other -
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LSAC Mini/NanoGrant										
No Outside Funding or Support										
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IPG-DAC										
Other -										
Event Coverage	<table border="1"> <tbody> <tr> <td>Email</td></tr> <tr> <td>Radio</td></tr> <tr> <td>Television</td></tr> <tr> <td>Web</td></tr> <tr> <td>Other -</td></tr> </tbody> </table>	Email	Radio	Television	Web	Other -				
Email										
Radio										
Television										
Web										
Other -										
Event Promotion	<table border="1"> <tbody> <tr> <td>ACS Network</td></tr> <tr> <td>C & EN</td></tr> <tr> <td>Email</td></tr> <tr> <td>Newsletters</td></tr> </tbody> </table>	ACS Network	C & EN	Email	Newsletters					
ACS Network										
C & EN										
Email										
Newsletters										

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Best Activity or Program Stimulating Member Involvement

Award Nomination Status: Complete

Question 1	How was the success of this activity or program assessed? What did you learn? [Limit to 400 characters with spaces.]
Answer	MagnetMail was used to track Chair emails to the membership. ~33% were read, up to 44% when personalized or about a specific event. More members thanked the Chair for emails than unsubscribed. Election participation was up slightly (15%, higher than National's 12%). Facebook likes/follows increased by 30% in 2017, visits are 10/day, each ad seen by ~1000 people. Over 20,000 emails sent, 5899 people saw our Facebook Ads.
Question 2	Explain how this program stimulates involvement of members and the general public. (Specify the number of ACS members, public attendees, and the number of nonmember and/or member volunteers involved in planning and executing this event.)
Answer	<p>The NY ACS took a multi-pronged approach to engaging members in 2017. It started with the introduction of Chair emails to the membership. Each provided a summary of upcoming event, a link our newsletter, The Indicator, and thanks to the dedicated volunteers involved in our events. These 20,000 emails encouraged members to attend and volunteer at events in the Section and vote in our elections.</p> <p>The NY ACS also posted all its events on social media, Facebook and LinkedIn, 100+ posts. These posts were intended to reach the members and the general public. Generally posts with images and short descriptions worked best, boosted posts reached 5899 people. The NY ACS followed/like all other ACS Local Sections and many student member groups in order to increase its reach beyond its geographic borders. The NY ACS also liked/shared 200+ posts from other Local Sections/student groups and from ACS webinars, Program in a Box, YCC, WCC, Journals, C&EN etc in order to engage with our membership. Some posts were made in Spanish to reach our hispanic members. This started with one volunteer but has expanded to three volunteers, we will add more in 2018.</p> <p>The NY ACS streamed events to Facebook Live for the first time in 2017. Five events were streamed, four are archived on Facebook. The goal is to allow members, and friends world-wide, to access our events from their mobile device without having to travel which involves a significant activation barrier for many due to insane traffic, if not long distances. Each event was viewed in real time by but to 134 people, and is archived for future viewing.</p> <p>The NY ACS Chair also travelled to the Idaho Section in an exchange program between a very large and a small section funded by a LSAC IPG to the Idaho Section. Best practices were shared and NY ACS committed to helping Idaho ACS to launch their section website and Facebook page. The use of a Mevo livestream camera as a economical option to post events to Facebook Live was also discussed. The Idaho Section was also invited to attend NY ACS Board meetings via WebEx. The Idaho Section will be viewing NY ACS events in 2018.</p> <p>We should add that we received one inappropriate comment on a post in 2017. The comment was removed from the timeline, and the poster blocked from posting comments to the page. The object of the post was also informed so that they could take appropriate action.</p>
Question 3	Attach 1 item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to 2 minute or less YouTube video, etc.) If the attachment contains more than two printed pages, LSAC will only consider the first 2 pages.
Answer	<p>The New York Sections live-streaming of seminars and events is an innovative way to engage with our members, and other Local Sections/Student Member Chapters. The first event live-streamed by NY ACS the keynote lecture for the 22nd Annual High School Poster Session.</p> <p>A two-minute teaser of the video is on YouTube at https://youtu.be/RySMaRONNT4</p> <p>The full live-streamed video is on Facebook at https://www.facebook.com/NewYorkACS/videos/1367009670005234/</p> <p>The NY ACS feels our live-streaming of events best exemplifies our use of social media to stimulate member involvement in the NY Section.</p>

File Name	File Size	File Description
Social Media.pdf	0.35 MB	Please view the two-minute teaser of the video on YouTube at :

		https://youtu.be/RySMaRONNT4
		The file contains representative social media posts from the New York Section

Web Link/URL for the Event	Weblink Description
https://www.facebook.com/NewYorkACS/	NY ACS Facebook Page
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Full length, unedited video of the Keynote Lecture from the 22nd Annual High School Poster Session archived on the NY ACS Facebook page.
https://www.linkedin.com/groups/8469270	NY ACS LinkedIn Page
https://youtu.be/RySMaRONNT4	A two-minute teaser of the live-streamed Keynote Lecture from the 22nd Annual High School Poster Session

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Most Innovative New Activity or Program

Award Nomination Status: Complete

Question 1	Has this program, or one substantially similar, ever been run in your local section? [Limit to "Yes" or "No" response.]
Answer	No
Question 2	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	Prior to 2017, the NY ACS' only use of technology to engage with members was their website. The innovation for 2017 was the introduction of the use of social media to engage the membership and the greater community. The NY ACS has liked/followed all other ACS local sections, many ACS student member chapters, and other scientific organizations on Facebook. The NY ACS chair event visited the Idaho Section to discuss their social media efforts. All events were posted to Facebook, boosting posts for major Section events led to 2778 attendees at those events. The NY ACS also live-streamed content for the first time in 2017. Five seminars were live-streamed to Facebook live for public viewing.
Question 3	What quantitative and qualitative methods were used to assess the success of this event? What lessons were learned that will be applied in the future? [Limit to 400 characters with spaces.]
Answer	The NY ACS membership received 20 emails from the Chair in 2017, a total of 20,071 were read. Many members replied thanking him for the communication, very few members unsubscribed. NY ACS were posted all events to Facebook in 2017. Boosted posts, i.e. paid advertisements, resulted in 5899 views of the posts and attendance at these events was 2778. Five seminars were streamed to Facebook Live and seen by 375. There was a single negative comment that was removed.
Question 4	Using the assessment data you have collected of member and non-member volunteers and attendees, measure the success of your activity or program. [Limit to 750 characters with spaces.]
Answer	The efforts of three volunteers has had a significant impact on the Section. Members are more well-informed of the Section's activities and the value of their membership. Attendance at events is up 4%, as is participation in the Section elections and the NY ACS saw a 30% increase in followers/likes on Facebook and group size on LinkedIn. The NY ACS has liked/followed all other ACS local sections on Facebook and many student chapters as well in order to broaden the reach of our events and live-streamed content. This community shares with each other, e.g. the NY ACS viewed the Herty Award livestream of the Georgia Section and the visit to the Idaho Section showing them how to use Facebook to access NY ACS content.
Question 5	Attach one item that best exemplifies your activity or program for this award (ex: photo, poster, program, link to 2 minute or less YouTube video, etc.) The review committee will only consider one attachment that is no longer than 3 pages in length.
Answer	The NY ACS live-streamed events for the first time in 2017. Five events were streamed to Facebook live and 375 viewers watched them in real time. The unedited videos are archived on the NY ACS Facebook page. Attached is a 2-min teaser clip from one of these events, the keynote lecture at the 22nd Annual High School Poster Session. The YouTube link is : https://youtu.be/RySMaRONNT4 The full video can be see on Facebook : https://www.facebook.com/NewYorkACS/videos/1367009670005234/

File Name	File Size	File Description
Innovative Activity.pdf	0.35 MB	Please view the 2-min YouTube video at https://youtu.be/RySMaRONNT4 The attached file shows representative social media posts by

		the New York Section in 2017
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Web Link/URL for the Event	Weblink Description
https://www.facebook.com/NewYorkACS/	NY ACS Facebook Page
https://www.facebook.com/NewYorkACS/videos/1367009670005234/	Full-length video of the keynote lecture from the New York Local Section 22nd Annual High School Poster Session archived on Facebook
https://www.linkedin.com/groups/8469270	NY ACS LinkedIn page
https://youtu.be/RySMaRONNT4	2-min YouTube teaser video of the keynote lecture from the New York Local Section 22nd Annual High School Poster Session

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Greater communication with members and increased attendance at events including live-streaming attendees. NY ACS has friended all other local sections on Facebook to increase impact of its live-streaming of events. Greater public awareness, and more positive public perception, of the New York Local Section and the American Chemical Society.
Lessons Learned/Suggestions to improve this event	Social media is a group effort and more members need to be recruited to post and Subsection, Topical Group and Committee Chairs need to be encouraged to post items as well.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
IPG Facebook 2017.pdf	0.66 MB	Summary Report
Emails.pdf	1.57 MB	Chairs Email to Membership
IPG Final Report.pdf	0.07 MB	IPG Final Report
Example Posts.pdf	0.83 MB	Example Facebook Posts

Web Link/URL for the Event	Brief Description
https://www.facebook.com/NewYorkACS/	Facebook Page
https://www.linkedin.com/groups/8469270	LinkedIn Page

---- END OF REPORT ----



New York New York Section IPG Visit to Idaho Section Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section IPG Visit to Idaho Section																																																																													
Brief Description*	NYACS Chair visited the Idaho Section to assist their efforts to build their website and member engagement through technology. This collaboration was supported via a LSAC Innovative Project Grant to the Idaho Section and the visit was made as part of the National Chemistry Week celebrations of both Local Sections. Sufficient IPG funds remain for a second visit between the two Sections in 2018.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Joint Meeting</td> </tr> <tr> <td>Awards</td> <td>Communications</td> </tr> <tr> <td>Career Services</td> <td>Social/Networking</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Supporting Activities</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>(Section) Governance</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Joint Meeting	Awards	Communications	Career Services	Social/Networking	Chemistry Olympiad	Supporting Activities	Chemists Celebrate Earth Day	(Section) Governance	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
Available Options	Selected Options																																																																													
(Section) Governance	Joint Meeting																																																																													
Awards	Communications																																																																													
Career Services	Social/Networking																																																																													
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Chemists Celebrate Earth Day	(Section) Governance																																																																													
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<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	One time																																																																													
Event Date Selection	From 10/18/2017 To 10/18/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Mentoring Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)	Idaho Section	
Event Partners (Non ACS)	None	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	12	
Members	12	
Public	0	
Estimated Total Cost (USD)	800.00	
Outside Funding or Support	<div>IPG-LSAC</div> Division Grants Industry <div>In-Kind Donations</div> LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	<div>Email</div> Radio Television <div>Web</div> Other -	
Event Promotion	ACS Network C & EN <div>Email</div> Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	This event was initiated by an IPG (Sharing between Large and Small Sections), but only \$60 of that grant was used to bring the NYACS Chair to the Idaho Section. The NYACS Chair met with the Board of the Idaho Section and discussed best practices for elections, encouraging volunteers and engaging members through technology. The NYACS Chair will be assisting the Idaho Section with their website and they will be receiving our seminars and events streamed live on Facebook Live.
Lessons Learned/Suggestions to improve this event	There needs to be more communication between Local Section Chairs to share best practices.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Idaho_NewYork.pdf	0.51 MB	NY Chair visits Idaho Local Section

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Long Island Subsection March Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection March Board Meeting	
Brief Description*	March meeting of the Long Island Subsection Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Social/Networking
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/30/2017 To 3/30/2017	

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	8	
Estimated Number of Attendees	26	
Members	26	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Planning for Chemistry Challenge is running smoothly
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting March 2017.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection November Board Meeting Event Form 2017

Event - Overview						
Name of the Event*	New York Section - Long Island Subsection November Board Meeting					
Brief Description*	November meeting of the Long Island Subsection Board of Directors.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Dominic Hull					
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> (Section) Governance </td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 11/30/2017 To 11/30/2017					

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nassau County Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	24	
Members	24	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Holiday Party finalized and slate of candidates for office presented.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting November 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection October Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection October Board Meeting	
Brief Description*	The October meeting of the Long Island Subsection Board of Directors.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/26/2017 To 10/26/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	31	
Members	31	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting October 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Board of Directors Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Long Island Subsection Board of Directors Meeting	
Brief Description*	September 2017 Long Island Subsection Board of Directors Meeting	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Dominic Hull	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 9/28/2017 To 9/28/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	22	
Members	22	
Public	0	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All agenda items covered
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Board Meeting September 2017.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Chemistry Challenge competition Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Chemistry Challenge competition																																																																											
Brief Description*	The Long Island Subsection holds a 'Jeopardy'-style competition for 2-year and 4-year college students called the Chemistry Challenge																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Kevin Kolak																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/21/2017 To 4/21/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	15						
Members	8						
Non Members	7						
Estimated number of hours your volunteers spent on your section's/division's activities	36						
Estimated Number of Attendees	104						
Members	47						
Public	57						
Estimated Total Cost (USD)	600.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Undergraduate students and faculty members from nearby universities had an opportunity to network and participate in a fun activity. Student enthusiasm and participation in this event was very high contributing to the overall success of the event.
Lessons Learned/Suggestions to improve this event	Due to the enormous number of participants, external funding through sponsorship for the event should be considered. It may also be beneficial to have a full time Chemistry Challenge committee that work solely on this event as part of the LIACS board.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Chemistry Challenge.pdf	0.63 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection High School Awards Dinner Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Long Island Subsection High School Awards Dinner							
Brief Description*	The Long Island Subsection honors the best high school chemistry student from Long Island. They are presented with plaques at an award dinner in their honor with a guest speaker with their families and teachers.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Mr. Frank Romano							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Family/Spouse Activities Public Outreach K-12 Student </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities Public Outreach K-12 Student	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/9/2017 To 5/9/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nassau County Community College	
Estimated Number of Volunteers	10	
Members	8	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	25	
Estimated Number of Attendees	91	
Members	21	
Public	70	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	The diversity of the students and their stories were most inspiring
Lessons Learned/Suggestions to improve this event	Plaque distribution needs to be re-worked as it was disorganized this year
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island High School Awards May 2017.pdf	4.35 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Holiday Party & Elections Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Holiday Party & Elections																																																																											
Brief Description*	Annual holiday party which include a keynote address and elections for the following year's leadership																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 12/7/2017 To 12/7/2017																																																																											

Event - Participation and Assistance	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	59						
Members	23						
Public	36						
Estimated Total Cost (USD)	600.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the analysis of meteorites using an X-ray imaging techniques to determine its impact history.
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar December 2017.pdf	3.26 MB	Summary Report
Chair_19_Nov.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Copper Catalysis Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Copper Catalysis Seminar																																																																											
Brief Description*	Copper-Promoted Aromatic Acyloxylaton seminar presented by Prof. Fabiola Barrios-Landeros of Yeshiva University																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/6/2017 To 4/6/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	44						
Members	29						
Public	15						
Estimated Total Cost (USD)	40.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the use of Copper complexes for acyloxylation of aromatic compounds. The speaker highlighted the great contributions by undergraduate researchers which was of particular interest to our student participants
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar April 2017.pdf	1.78 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

--- END OF REPORT ---



New York New York Section - Long Island Subsection Exploring Substrate Space Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Exploring Substrate Space Seminar																																																																											
Brief Description*	Prof. Emily Mundorff presented a seminar to the Long Island Subsection entitled Explorations in Substrate Space																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/2/2017 To 2/2/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	4						
Non Members	2						
Estimated number of hours your volunteers spent on your section's/division's activities	4						
Estimated Number of Attendees	71						
Members	21						
Public	50						
Estimated Total Cost (USD)	20.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on how to alter and/or improve an enzyme's native activity through enzyme design and directed evolution.
Lessons Learned/Suggestions to improve this event	The seminar was a great success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities. A new addition to promotion for this seminar was via the QCC – Forensic Science Majors Facebook group.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar February 2017.pdf	1.67 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

--- END OF REPORT ---



New York New York Section - Long Island Subsection March Seminar Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Long Island Subsection March Seminar							
Brief Description*	'Violence and Violins' presented by Prof. Emeritus Joseph Nagyvary of Texas A&M University to the Long Island Subsection							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Dominic Hull							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Younger Chemists Education (Teachers/Students) </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Younger Chemists Education (Teachers/Students)	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Younger Chemists Education (Teachers/Students)							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 3/2/2017 To 3/2/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 20px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	6	
Members	2	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	12	
Estimated Number of Attendees	76	
Members	18	
Public	58	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the unique background and experiences of Dr. Nagyvary as well as his detailed investigation on the uniqueness of Stradivarius violins.
Lessons Learned/Suggestions to improve this event	The seminar was a great success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities. A new addition to promotion for this seminar was via the QCC – Forensic Science Majors Facebook group.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar March 2017.pdf	1.54 MB	Summary Report
Chair_4_Feb.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Bionanotechnology Seminar Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Long Island Subsection Bionanotechnology Seminar							
Brief Description*	Prof. Kamil Woronowicz, US Military Academy - West Point, spoke on "Photosynthetic Reaction Centers on Graphene Composite Electrodes for Photocurrent Generation and Energy Storage" to the Long Island Subsection.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Dominic Hull							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Younger Chemists </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Younger Chemists	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/2/2017 To 11/2/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Education Environmental Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	4	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	8	
Estimated Number of Attendees	65	
Members	23	
Public	42	
Estimated Total Cost (USD)	40.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar on biological nanotechnology for an undergraduate audience
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar November 2017.pdf	1.69 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Long Island Subsection Graphene Oxide Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Long Island Subsection Graphene Oxide Seminar																																																																											
Brief Description*	Prof. Michele Vittadello presented a seminar entitled "The Role of Ozone in the Formation and Structural Evolution of Graphene Oxide Obtained from nanograpite"																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Dominic Hull																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 10/5/2017 To 10/5/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Queensborough Community College						
Estimated Number of Volunteers	6						
Members	2						
Non Members	4						
Estimated number of hours your volunteers spent on your section's/division's activities	6						
Estimated Number of Attendees	66						
Members	13						
Public	53						
Estimated Total Cost (USD)	40.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The event allowed undergraduate students and faculty members from nearby universities, both ACS members and non-members, to hear a lecture on the unique properties of Graphene oxide and how it is prepared. The speaker highlighted the serendipitous set of events that lead to this research project which was fascinating.
Lessons Learned/Suggestions to improve this event	The seminar was a success due to advanced planning by the host institution. The event could be improved by more varied promotion to include professionals from other nearby universities.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Long Island Seminar October 2017.pdf	1.7 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_island.php	Long Island Subsection website

---- END OF REPORT ----



New York New York Section - Middle Atlantic Regional Meeting Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Middle Atlantic Regional Meeting																																																																											
Brief Description*	The New York Local Section thoroughly enjoyed the Middle Atlantic Regional Meeting in Hershey, PA hosted by the Susquehanna and Lehigh Valley Local Sections. Congrats on their hard work ! Our members were active participants presenting talks and posters at the meeting.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Primary Contact*	Dr. Brian R. Gibney																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/2/2017 To 6/4/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options
	<input type="checkbox"/> Other	
Event Partners (ACS)	Sections in the Middle Atlantic Region	
Event Partners (Non ACS)		
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	0	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The location was great and the science exceptional. Congrats to Susquehanna and Lehigh Valley
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
MARM.pdf	2.12 MB	Summary Report
Chair_5_March.pdf	0.11 MB	Chairs Email to Membership
Chair_12_MARM_Awards.pdf	0.13 MB	Chairs Award Email to Membership
MARM Awards Program.pdf	3.21 MB	MARM Awards Dinner Program

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - McNelis Lecture at NYU Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - McNelis Lecture at NYU																																																																													
Brief Description*	The New York Local Section provided in kind advertising support for the Inaugural McNelis lecture at NYU																																																																													
Organization*	New York																																																																													
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Event Frequency*	Annual																																																																													
Event Date Selection	From 3/31/2017 To 3/31/2017																																																																													

Event - Participation and Assistance						
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Available Options	Selected Options					

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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	66	
Members	27	
Public	39	
Estimated Total Cost (USD)	1500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful lecture by Prof. John Hartwig
Lessons Learned/Suggestions to improve this event	Looking forward to the 2018 Lecture
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
McNelis Lecture.pdf	0.48 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section Membership Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section Membership Committee																																																																													
Brief Description*	<p>The Membership Committee maintains a list of the Section membership and sends letters to welcome all new members to the Section. A sample letter is given in the Summary Report attached to this report.</p> <p>N.B. While this Committee works all year, we gave it the date of 12/3/2017 because that is the date on the attached example letter</p>																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Frequency*	Annual																																																																													
Event Date Selection	From 12/3/2017 To 12/3/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Membership/Membership Retention Professional Relations Senior Chemists Women Chemists Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Member Programs and Communities	
Event Partners (Non ACS)		
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	12	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Informing new members of the events going on in the Section, several have volunteered
Lessons Learned/Suggestions to improve this event	We are thinking of forming a Welcome Wagon to call/meet new members and welcome them personally to the Section
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Membership Comm.pdf	0.59 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Metrowomen Chemists' Committee Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Metrowomen Chemists' Committee																																																																													
Brief Description*	This past year, the NY ACS Metro Women Chemists' Committee invited Dr. Elizabeth Boon (Stony Brook University) to give a seminar at Pace University on Wednesday 19th April 2017. The title of her talk was "Nitric oxide signaling in bacteria: Discovery of a new mechanism for regulating bacterial biofilms". The lecture was well-attended, by about 60 people. After the lecture, Dr. Boon had lunch with the faculty from the Chemistry and Physical Sciences Department.																																																																													
Organization*	New York																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 4/19/2017 To 4/19/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Women Chemists Professional Relations Public Relations Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)	Long Island Subsection	
Event Partners (Non ACS)	Pace University	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	60	
Members	23	
Public	37	
Estimated Total Cost (USD)	60.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	This scheduled seminar allowed the Chemistry faculty the opportunity to meet the speaker and have possible collaborations in the future. The seminar attracted a female science audience (as well as male). The topic presented was of interest to women and female scientists, i.e. methods of analyzing drug abuse during pregnancy. The seminar was of interest to forensic science majors as well. The Chemistry Club at Pace also advertised the seminar.
Lessons Learned/Suggestions to improve this event	From previous years, we realized that a bigger undergraduate audience is more possible on Wednesdays at noon. Thus, we have been planning these talks on a Wednesday at noon and have been successful at attracting a larger audience.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Metrowomen April 2017.pdf	0.36 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Microwave Topical Group Workshop Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Microwave Topical Group Workshop																																																																											
Brief Description*	This workshop emphasized on the application of the microwave reactor to the academic laboratory and in particular the thermodynamic study of esterification reaction using a carboxylic acid and an alcohol.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Jun H. Shin																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/11/2017 To 11/11/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	Long Island Subsection						
Event Partners (Non ACS)	The STEM Research club, the Korean Student Association and the STEM Research Alliance.						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	30						
Members	11						
Public	19						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Student government clubs						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	A large contingency of students and scientists attended the workshop including (but not limited to) chemists from Columbia University (Barnard College). (2) Many participants, especially students, expressed great interest in the microwave applications which made the event a great workshop to the public.
Lessons Learned/Suggestions to improve this event	(2) The committee plans to invite experts on the microwave chemistry to give updated application of the instrument for the next workshop. (3) A professor from Barnard College agreed to give a presentation of his work using microwave reactor next time.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Microwave_November.pdf	0.73 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Microwave Chemistry Topical Group Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Microwave Chemistry Topical Group																																																																													
Brief Description*	The Microwave Chemistry Topical Group held its third workshop on microwave synthesis on May 5, 2017, the first one in 2017. Its purpose was to demonstrate the basic operational procedures for a Biotage Initiator Microwave Reactor, and to introduce the applications of the microwave reactor to the scientist in the New York area.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Paul Sideris																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 5/5/2017 To 5/5/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)	Long Island Subsection	
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	14	
Estimated Number of Attendees	54	
Members	16	
Public	38	
Estimated Total Cost (USD)	400.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - NSF TUES grant, QCC student club monies	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	<p>A large contingency of students and scientists attended the workshop including (but not limited to) chemists from the New York City- SUNY Stony Brook and St. John's University.</p> <p>Many participants, especially students, expressed great interest in the microwave applications which made the event a great workshop to the public.</p> <p>chemical techniques.</p>
Lessons Learned/Suggestions to improve this event	<p>As mentioned before QCC has only one microwave reactor which can be used for an event. If there were more such microwave reactors, more attendees would have had a more personal hands-on experience of the instrument.</p> <p>(2) The committee plans to invite experts on the microwave chemistry to give updated application of the instrument for next workshop.</p>
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Microwave_May.pdf	0.78 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Nanofabrication Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Nanoscience Topical Group Nanofabrication Symposium							
Brief Description*	A day-long symposium on Nanoscience entitled "Nanofabrication by Self-Assembly: A Bottom-Up Approach to Material Design" was held at New York University on October 13, 2017. The Nanoscience Topical Group Chair opened the symposium and the New York Local Section provided in-kind advertising for this event to its membership.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. James Canary							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Joint Meeting Industry Student Member </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Joint Meeting Industry Student Member	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	One time							
Event Date Selection	From 10/13/2017 To 10/13/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Professional Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	22	
Estimated Number of Attendees	80	
Members	45	
Public	35	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful symposium on nanofabrication
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_October.pdf	0.45 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nanoscience Topical Group																																																																											
Brief Description*	The Nanoscience Topical Group of the New York Local Section organizes evening symposia. Each event features three speakers: one each with strong orientation in biology, chemistry, and physics/applied mathematics.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/7/2017 To 2/7/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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Available Options	Selected Options						
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	New York University Department of Chemistry						
Estimated Number of Volunteers	3						
Members	2						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	40						
Members	24						
Public	16						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Nice set of talks on nanotechnology
Lessons Learned/Suggestions to improve this event	Great, sustainable program
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_Feb.pdf	1.64 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nanoscience Topical Group																																																																											
Brief Description*	This is the second Nanoscience Symposium organized by the Nanoscience Topical Group in 2017. Three speakers covered nucleotide excision repair, redox controlled supramolecular chemistry and anti-microbial resistance.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/6/2017 To 6/6/2017																																																																											

Event - Participation and Assistance

Supporting Committees

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Event Partners (ACS)							
Event Partners (Non ACS)	New York University Department of Chemistry						
Estimated Number of Volunteers	4						
Members	3						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	12						
Estimated Number of Attendees	37						
Members	25						
Public	12						
Estimated Total Cost (USD)	200.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great set of speakers and enthusiastic audience.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_June.pdf	1.42 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York New York Section - Nanoscience Topical Group Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Nanoscience Topical Group																																																																													
Brief Description*	This is the third symposium organized by the Nanoscience Topical Group in 2017. A great slate of speakers on DNA-nanocages, fullerenes, and DNA-modified surfaces.																																																																													
Organization*	New York																																																																													
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Event Frequency*	Annual																																																																													
Event Date Selection	From 11/14/2017 To 11/14/2017																																																																													

Event - Participation and Assistance					
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York University Department of Chemistry	
Estimated Number of Volunteers	3	
Members	2	
Non Members	1	
Estimated number of hours your volunteers spent on your section's/division's activities	13	
Estimated Number of Attendees	43	
Members	25	
Public	18	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great set of talks from experts in the field.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nanoscience_November.pdf	1.99 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://as.nyu.edu/chemistry/events/2018/new-york-nanoscience-discussion-group.html	Nanoscience Topical Group website

---- END OF REPORT ----



New York US National Chemistry Olympiad Event Form 2017

Event - Overview																																																																														
Name of the Event*	US National Chemistry Olympiad																																																																													
Brief Description*	The New York Local Section has participated in the US National Chemistry Olympiad in each of its 34 years of existence. For the first time, we also offered practice session at St. John's University to students taking the National Exam with dramatic effect. 71% of participants earned honors or high onors compared to 14% Nationally. The success of these practice sessions led us to check the box for 'First Time Event' since it is significantly different than what we did in past years.																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 4/4/2017 To 4/23/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Chemistry Olympiad Education Environmental Awards Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection, Long Island Subsection, High School Topical Group	
Event Partners (Non ACS)	11 colleges/universities throughout the Section	
Estimated Number of Volunteers	16	
Members	12	
Non Members	4	
Estimated number of hours your volunteers spent on your section's/division's activities	100	
Estimated Number of Attendees	299	
Members	7	
Public	292	
Estimated Total Cost (USD)	490.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Registration Fees	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Outstanding U.S. National Chemistry Olympiad

Award Nomination Status: Complete

Question 1	How many students and high schools participated in the program, at the local and national level?
Answer	In 2017, 52 different high schools registered a total of 339 students for the local exam. 281 took exam at the 11 sites throughout the geographical region of the section, including three Sunday sites to accommodate our Jewish communities. 18 students participated in the National Exam. For the first time, we added practice sessions at St John's University for students selected to take the National Exam in 2017. These sessions had an amazing impact, 71% of the students that participated earned honors or high honors, compared with 14% nationally.
Question 2	How many continuous years has your local section conducted the USNCO competition? And how has the program grown over the years in terms of number of volunteers, students, and high schools?
Answer	The NY ACS is one of only 17 Local Sections that have participated in all 34 US National Chemistry Olympiads. The program has grown to include 52 distinct school across the region. We continue to work to build participating in this important program.
Question 3	Describe the local section effort to increase the visibility of the USNCO program? What efforts has your local section made to increase the visibility of the USNCO program?
Answer	The New York Local Section places a call for participants on their website, www.newyorkacs.org , and posts the call to the Chemistry Teachers Clue of New York Facebook page. The High School Teachers Topical Group advertises the USNCO at their monthly meetings in January and February.
Question 4	Novel or effective methods for encouraging schools to participate in the USNCO program. What novel or effective methods has your local section used to encourage schools to participate in the USNCO program?
Answer	For the first time, we added practice sessions at St John's University for students selected to take the National Exam in 2017. These sessions had an amazing impact, 71% of the students that participated earned honors or high honors, compared with 14% nationally.
Question 5	Novel or effective methods for recognizing student participants and/or teachers. List any novel or effective methods for recognizing student participants and/or teachers. Examples would include prizes and awards, publicity, etc.
Answer	We provide Certificates of Participation for each student who takes the local exam. Additionally we provide Certificates of Outstanding Performance for students whose local exam score is high enough to qualify them to take the national exam or be alternates for the national exam. Finally we provide certificates for each teacher who nominates students to take the local exam. We shared the Facebook posts which announced the US Team and their winning medals at the International event to the Chemistry Teachers Club of New York.

File Name	File Size	File Description
Olympiad.pdf	0.6 MB	Summary of 2017 USNCO in the New York Local Section

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/Olympiad/Olympiad.php	Information website which has been updated with 2018 information

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The inclusion of practice sessions for students selected to take the National Exam has a dramatic impact - 71% earned High Honors compared to 14% Nationally.
Lessons Learned/Suggestions to improve this event	We will continue the practice sessions to improve student outcomes.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Olympiad.pdf	0.6 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - National Chemistry Week Celebration at the NYSCI Event Form 2017

Event - Overview						
Name of the Event*	New York Section - National Chemistry Week Celebration at the NYSCI					
Brief Description*	The 30th Annual National Chemistry Week celebration was held at the New York Hall of Science. The theme of 'Chemistry Rocks' inspired the Student Members to be creative in developing innovative hands-on demonstrations for the children attending.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Ping Furlan					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> National Chemistry Week Public Outreach Student Member K-12 Student </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Public Outreach Student Member K-12 Student
Available Options	Selected Options					
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	National Chemistry Week Public Outreach Student Member K-12 Student					
	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 10/12/2017 To 10/12/2017					

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Public Relations Community Activities Government Affairs Industry Relations	
	<input type="checkbox"/> Other		
Event Partners (ACS)			
Event Partners (Non ACS)	New York Hall of Science, Maruzen International, PepsiCo, AICHE		
Estimated Number of Volunteers	300		
Members	200		
Non Members	100		
Estimated number of hours your volunteers spent on your section's/division's activities	2500		
Estimated Number of Attendees	1500		
Members	300		
Public	1200		
Estimated Total Cost (USD)	1650.00		
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC		
	Other - Booth fees		
Event Coverage	Email		
	Radio		
	Television		
	Web		
		Other -	
Event Promotion	ACS Network		
	C & EN		
	Email		
	Newsletters		
	Social Network		
	Website		

	Other -
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Event - Narrative and Nomination

Award Sponsor: Local Section Activities Committee (LSAC)

Award: Local Section Partnership Award

Award Nomination Status: Complete

Question 1	Indicate the nature of the involvement of the partnering group(s) and how many members of those groups were involved in the event or activity. [Limit to 400 characters including spaces.]
Answer	The New York Local Section partnered with the New York Hall of Science to celebrate National Chemistry Week. The event involved over 300 volunteers and attracted 1200 visitors to the museum in 2017. The NYSCI event was organized by a committee of local section members (college faculty) and representatives of NYSCI. There were 38 hands-on demonstration from the visitors which was presented by student member groups from local universities, colleges and community colleges, chemists from industry, chemical engineers from AIChE, and a high school teacher. In 2017, the partnership between the New York Local Section and the New York Hall of Science was awarded both the local and regional Partners for Progress and Prosperity Award from the Middle Atlantic Region.
Question 2	Indicate the overall number of member and nonmember attendees at the event or activity.
Answer	The event attracted 1200 non-member and 300 members. The majority of the members were student members who were helping visitors with the hands-on demonstrations.
Question 3	Describe any promotional work done before/after the event or activity. [Limit to 400 characters including spaces.]
Answer	The NY ACS - NYSCI celebration of National Chemistry Week is widely advertised during September and October. National Chemistry Week is the featured event on the NY ACS website/newsletter for September and October with downloadable flyers (English and Spanish) and a registration website for groups performing demos (550 visitors). The event was also featured on the NYSCI website. The Chair's email of September 26th encourages our members to attend the event (1053 members read the email, 68 clicked the NCW link), as did an email set out via our Section's listserv. 3000 emails were also sent to school administrators in the boroughs of New York City, and in Nassau/Suffolk/Westchester and Rockland Counties. The event is also posted on Facebook where the analytics show a spike in viewers in October (20/day). A Facebook ad (\$50) was also purchased that was seen by 1844 people with 99 engagements. We contacted 200 local papers requesting placement on their community calendars and sent a press release to the 40 newspapers with the highest number of subscribers. We contacted the local CBS, NBC, ABC, FOX, PBS, News12 and NewYorkOne television affiliates to be placed on their community calendars. We placed our event on Eventful, which feeds the CBS local affiliate event calendar. NCW was placed in the Time Out New York and Time Out Kids magazines. After the event, an epilogue was published in our newsletter, The Indicator, and the website modified to show photos from the event.

File Name	File Size	File Description
NYACS-NYSCI Partnership.pdf	3.06 MB	Project Summary
P3 Award for NYACS-NYSCI.pdf	2.43 MB	Regional Partners for Progress and Prosperity Award for NY ACS - NYSCI partnership

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	Post-event website
https://nysci.org/event/chemistry-day/	Chemistry Day event on the New York Hall of Science website

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going CCED Event

Award Nomination Status: Withdrawn

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	The theme of "Chemistry Helps Feed the World" was reflected in several ways at the NY ACS CCED event. The keynote speaker addressed the nexus of food, water and energy in her talk "Achieving Global Sustainability: Green Chemistry Needs You!" This inspiring lecture was a call to arms for faculty, college and high school students on the need for green chemistry solutions to major world problems. The lecture's topics and CCED theme of Chemistry Helps Feed the World was further emphasized in the documentary, "Planet Earth" which from an educational perspective was aimed at the middle and high school students. The hands-on activity, the

	planting of organic seeds of edible herbs (cilantro, basil, oregano, thyme and parsley) and a biodegradable planter as Chemists Celebrate Earth Day gifts, was aimed at K-12 students.
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	The student members from Pace University organized the event along with collaborators from the Pace University faculty, Columbia University, Brooklyn College, and The Graduate Center of the City University of New York. The Chair of the New York Local Section livestreamed the event to Facebook Live and posted a post-event slideshow on YouTube (https://youtu.be/kP6o-MiqZUM) The student members at the US Merchant Marine Academy organized a demonstration event for 150 3rd-5th graders at Elizabeth M. Baker Elementary School as part of CCED as well.
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	The New York Local Section's Chemists Celebrate Earth Day's activities were advertised across numerous media outlets. The Walk Across the Brooklyn Bridge was advertised on the NY ACS website, in the NY/NJ newsletter The Indicator, on the National ACS website and as an event on Facebook. 137 of the attendees registered prior to the event using the www.newyorkacs.org website. The NY ACS Chair advertised the event in his email to the membership, 3184 emails were sent, 1094 were read. The same 3184 members received The Indicator. The Facebook event was boosted, the \$50 ad campaign resulted in 1385 people reached and 35 engagements. The event was also posted to the NY March for Science facebook page which reached the 20,000 participants in that event, held the day before.
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Available activities</p> <ol style="list-style-type: none"> 1) A presentation on Green Chemistry entitled "Achieving Global Sustainability: Green Chemistry Needs you!" by our keynote speaker Prof. Rita Upmacis. 2) The showing of the documentary film, "Planet Earth" 3) A parade over the iconic Brooklyn Bridge. The parade was led by students members carrying a Chemists Celebrate Earth Day banner to promote and bring awareness of Earth Day to all passers-by. We all wished those who walked, biked, or drove by our parade a "Happy Earth Day"! 4) Social media photobooth. Fresh and exotic fruits and vegetables were used as props to go along with this year's theme (e.g. butternut squash, coconut, turnip, yucca, sweet potatoes, papaya, mango, pineapple). They were given away to participants at the end of the event. 5) Along with the theme of "Chemistry Helps Feeds the World", attendees were invited to plant an edible herb in a take-home planter as part of the event. <p>New for 2017</p> <ol style="list-style-type: none"> 1) The inclusion of the documentary film was new for 2017. 2) The social media photobooth was added for 2017. 3) The lecture was livestreamed for Facebook Live which was a first for CCED. More than 30 members watched the event online. <p>Hands-on</p> <p>The photobooth was a hands-on activity where participants uploaded their photos to social media.</p> <p>The event is based on the walk across the Brooklyn Bridge which is a hands-on event. The participants were also invited to plant herbs as part of the festivities.</p> <p>This is the 6th Annual Walk Across the Brooklyn Bridge as a Chemists Celebrate Earth Day event. Due to the March for Science NYC, the date of the event was moved from Saturday to Sunday March 23, 2017. Each year the event grows in size and impact and remains sustainable due to the support of the New York Local Section and the Student Members of the ACS at Pace University. In 2017, 175 attendees celebrated the role of chemistry in feeding the world by hearing a lecture that included sustainable agriculture, watching a film about the environment, and planting edible herbs for their window gardens. This year's major innovation was the livestreaming of the lecture via Facebook live to the section membership so that all could participate without traveling to the Manhattan location. The parade across the Brooklyn Bridge is a most original idea, it provides a green, sustainable public event seen by visitors to New York from around the world.</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section participation in Chemists Celebrate Earth Day began in 2012 as an LSAC Innovative Project Grant. In 2012, there were about 100 participants and the agenda was limited to a lecture and the parade across the Brooklyn Bridge. The event has grown steadily over the past six years and become sustainable. In 2017 175 people participated in the event which included a lecture, a viewing of a documentary film, a social media photo booth, the planting of edible herbs in honor of the theme 'Chemistry Feeds the World' and the parade across the Brooklyn Bridge.

File Name	File Size	File Description
CCED - Baker.pdf	5.48 MB	CCED Event at Baker Elementary School
CCED.pdf	1.83 MB	Project Summary for CCED 2017

Web Link/URL for the Event	Weblink Description
http://www.newyorkacs.org/meetings/EarthDay/CCED_2017.php	Post event website
https://youtu.be/LAEY01FRmMA	YouTube video recap of Chemists Celebrate Earth Day 2012-2016 - this video was projected on the screen during event registration.
https://youtu.be/kP6o-MiqZUM	Slide show recap of the 2017 Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge sponsored by the New York Local Section of the American Chemical Society.

Award Sponsor: Committee on Community Activities (CCA)

Award: Outstanding On-going NCW Event

Award Nomination Status: Complete

Question 1	Describe the types of individuals or groups who volunteered or collaborated in your event. Examples include local section members, retirees, high schools, colleges and universities, community colleges, local businesses, and non ACS community members.
Answer	<p>Over 350 volunteers were involved in the New York Local Section's celebration of National Chemistry Week which entailed several activities. The Premier event was the NCW celebration at the New York Hall of Science (NYSCI) which attracted 1200 visitors to the museum in 2017. The NYSCI event was organized by a committee of local section members (college faculty) and representatives of NYSCI. There were 38 hands-on demonstrations for the visitors which were presented by student member groups from local universities, colleges and community colleges, chemists from industry, chemical engineers from AIChE, and a high school teacher. In 2017, the partnership between the NY ACS and the NYSCI was awarded both the local and Middle Atlantic Region Partners for Progress and Prosperity Awards.</p> <p>In addition to the NY ACS - NYSCI event, National Chemistry Week 2017 also featured several events sponsored by our subsections and topical groups. The Hudson-Bergen Subsection held a special seminar during National Chemistry week for members who live/work in New Jersey. The also sent their student groups to the North Jersey Section's celebration at the Liberty Science Center. The Biochemical Topical Group hosted a symposium at the New York Academy of Sciences entitled "Toward Transformative Therapies for Sickle Cell Disease" as part of the National Chemistry Week Celebration. The Brooklyn Subsection held its annual High School Day at Brooklyn College where 87 students saw a chemistry magic show and high school awards were presented. The Chair emailed the membership on Mole Day to remind them of this singularly significant occasion as well as the looming abstract deadline for the Spring ACS meeting. The Inorganic and Organometallic Topical Group moved its annual Frontiers in Inorganic Chemistry symposium and ION Poster Session in 2017 to coincide with National Chemistry Week. The Student Members also participated in the Program-in-a-Box event during National Chemistry Week. Members of the NY Section also contributed to National Chemistry Week by writing articles for Celebrating Chemistry entitled "Caught between a Rock and a Hard Place: Rocks, Minerals and Gemstones".</p> <p>Lastly, the NY ACS Chair visited the Idaho Section during their celebration of National Chemistry Week to share best practices between a very large and small section including how to manage a section website and Facebook page to engage their membership.</p>
Question 2	List the types and number of community groups that attended and cooperated in staging the event. Examples include: K-12 schools, colleges, universities, civic organizations, museums, libraries, etc. Give estimates on the relative audience sizes.
Answer	<p>300 volunteers were involved in the New York Local Section's celebration of National Chemistry Week at the New York Hall of Science. The 'baggie chemistry concoction' which safely demonstrated an exothermic reaction that generated a gas was staged by a teacher in the Roosevelt Union Free School District (2 volunteers). There were 27 demonstrations provided by student member groups from community colleges, colleges and universities throughout the local section (211 volunteers). There were five demonstrations provided by industry partners (87 volunteers).</p> <p>The Hudson-Bergen Subsection National Chemistry week seminar was attended by 22 members (3 volunteers). Four student groups attended the North Jersey Section's NCW celebration at the Liberty Science Center. The eleven volunteers organized the Biochemical Topical Group hosted a symposium at the New York Academy of Sciences entitled "Toward Transformative Therapies for Sickle Cell Disease" which drew a crowd of 139 as part of the National Chemistry Week Celebration. The Brooklyn Subsection held its annual High School Day at Brooklyn College where 87 students saw a chemistry magic show and high school awards were presented. The Chair emailed the membership on Mole Day to remind them of this singularly significant occasion as well as the looming abstract deadline for the Spring ACS meeting (read by 941 members). The Inorganic and Organometallic Topical Group moved its annual Frontiers in Inorganic Chemistry symposium and ION Poster Session in 2017 to coincide with National Chemistry Week (two volunteers, 75 attendees). The Student Members also participated in the Program-in-a-Box event during National Chemistry Week (two volunteers, 22 attendees). Members of the NY Section also contributed to National Chemistry Week by writing articles for Celebrating Chemistry entitled "Caught between a Rock and a Hard Place: Rocks, Minerals and Gemstones".</p> <p>Lastly, the NY ACS Chair visited the Idaho Section during their celebration of National Chemistry</p>

	Week to share best practices between a very large and small section including how to manage a section website and Facebook page to engage their membership (3 volunteers, 15 attendees)
Question 3	List the different types of media employed. Guestimates on their relative audience reach would be helpful. Examples include: newspapers, magazines, flyers, websites, radio, television, social media, wiki notes, school newsletters, billboards, etc.
Answer	<p>The NY ACS - NYSCI celebration of National Chemistry Week is widely advertised during September and October. National Chemistry Week is the featured event on the NY ACS for September and October with downloadable flyers (English and Spanish) and a registration website for groups performing demos (550 visitors). The event was also featured on the NYSCI website. NCW is also included in the September and October issue of our newsletter, The Indicator, along with a link to the website. The Chair's email of September 26th encourages our members to attend the event (1053 members read the email, 68 clicked the NCW link), as did an email set out via our Section's listserv. 3000 emails were also sent to school administrators in the boroughs of New York City, and in Nassau/Suffolk/Westchester and Rockland Counties. The event is also posted on Facebook where the analytics show a spike in viewers in October (20/day). A Facebook ad (\$50) was also purchased that was seen by 1844 people with 99 engagements. We contacted 200 local papers requesting placement on their community calendars and sent a press release to the 40 newspapers with the highest number of subscribers. We contacted the local CBS, NBC, ABC, FOX, PBS, News12 and NewYorkOne television affiliates to be placed on their community calendars. We placed our event on Eventful, which feeds the CBS local affiliate event calendar. NCW was placed in the Time Out New York and Time Out Kids magazines.</p> <p>http://newyorkcity.eventful.com/events/hands-on-fun-national-chemistry-weeknew-york-hall-/E0-001-088020715-0</p> <p>All the other events were posted to Facebook and on the NY ACS website.</p>
Question 4	List the activities available at your event. Identify up to five new activities. How many were hands-on activities? Describe your event with respect to innovation, originality, safety, sustainability, integrity, and theme.
Answer	<p>Our NCW volunteers take the yearly theme to heart and work out innovative hands-on demonstrations suitable for 5-15 yr olds that are safe, reliable and interesting. 29 of the 38 demonstrations were new for 2017 and corresponded well with the theme of Chemistry Rocks! Unfortunately, a planned booth by the National History Museum "The Minerals of Minecraft" was cancelled at the last minute. The most popular demos (all 5 new) were the fluorescent rocks of Bronx Community College, the radioactive rocks of Queensborough Community College, and Rock Candy from the College of Mt Saint Vincent, Paint a Pet Rock by St. John's University, and the Baggie Chemistry Concoction by the Roosevelt School District. The demos taught students about birefringence, fluorescence, radioactivity, crystal morphology, crystal growth, and mineral dissolution with acid.</p> <p>The following matched the NCW theme of Chemistry Rocks, as such all are new activities. Bronx Community College, "Reactive Rocks" Calcite vs dolomite reacting with Hydrochloric Acid, "Fluorescent rocks" rocks under UV light, "Floating rocks" with pumice floating in water; St John's University, "Make your own metamorphic rock", "What's in my rock?", "Paint a Pet Rock"; Queensborough Community College, "Glow in the Dark Rocks!", "Finding the Radioactive Rocks!", "Cool Rocks!"; Pace University "Crystal Growing", "Rock Pendulum", "Instant Ice"; Adelphi University, "Limestone and Marble react with acid"; Stony Brook University, "Calcite Birefringence", "Density of Materials", "Reversible Redox Chemistry", "Crystalline Structure"; College of Mount Saint Vincent, "Geode Eggs", "Rock candy", "Ghost crystals"; Columbia University "Density of Earth's Crust + Floating Volcanic Rocks", "Crayon Rock Cycle", "Sodium Acetate Crystallization"; US Merchant Marine Academy "The Effects of Acid Rain", "Sand Xylophone", "Magic Sand (Hydrophobic Sand)", "Oscillating Clock Reaction", "Alternative energy uses for Coal", Barnard College "Through the Diffraction Grating"; Guttman Community College "GOO Project", Roosevelt UFSD "Baggie Chemistry Concoction"</p> <p>Other crowd pleasing demos were staged, but did not fit the theme of 'Chemistry Rocks!'</p>
Question 5	How many years has your local section conducted an NCW/CCED celebration? How has the program grown over the years? Consider number of attendees, volunteers, and variety of programming.
Answer	The New York Local Section has held a public event to celebrate chemistry since before it was named 'National Chemistry Week' in 1987. The New York Local Section has celebrated National Chemistry Week at the New York Hall of Science since 2005. Prior to that, the event was held at the National History Museum. Our celebration of National Chemistry Week has grown to be a major event at the museum drawing over 1200 participants served by 300 volunteers offering 38 hands-on events in 2017. The event has seen steady growth since 2010 when it attracted 900 visitors and there were 80 volunteers managing 15 hands-on events. It continues to be a much anticipated event by the students and families that attend. The hands-on demonstrations are now more evenly distributed between those appropriate for children who are 5-8 yrs, 8-11 yrs and 11-15 yrs of age.

File Name	File Size	File Description
Biochemical Topical Group October 24.pdf	0.74 MB	Biochemical Topical Group NCW Symposium
Chair_16_September.pdf	0.12 MB	Chair email to members thanking the organizers of NCW and

		encouraging members to attend
Chair_17_Oct.pdf	0.12 MB	Chair email to members congratulating NCW organizers on a successful event and advertising upcoming Inorganic and Organometallic Topical Group Symposium and ION Poster Session
ION Poster Session.pdf	2.51 MB	ION Poster Session for NCW
Idaho.pdf	3.33 MB	NCW visit to Idaho Section
Inorganic Symposium NCW.pdf	0.72 MB	Inorganic and Organometallic Topical Group NCW Symposium
New York Section NCW.pdf	3.06 MB	Summary of National Chemistry Week at the NY Hall of Science
P3 Award for NCW.pdf	2.43 MB	Middle Atlantic Regional Meeting Presentation of the Partners for Progress and Prosperity Award for NCW
Program-in-a-Box October.pdf	2.25 MB	Program in a Box Event from National Chemistry Week

Web Link/URL for the Event	Weblink Description
http://theindicator.org/2017-10.pdf?v=1	October issue of The Indicator
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	NY ACS Website page for National Chemistry Week 2017
https://nysci.org	New York Hall of Science Website
https://nysci.org/event/chemistry-day/	Chemistry Day at the New York Hall of Science
https://us.eventbu.com/jamaica/national-chemistry-week-celebration-at-ny-hall-of-science/5127999	Community Calendar event
https://www.facebook.com/events/140222216543569/	Facebook Event posted by NY ACS, 5800 reached, 401 views, 146 responded

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	1500 members of the public were treated to innovative hands-on demonstrations. The event was widely publicized in English and Spanish. Safety remains a top priority with personal protective equipment provided to all participants. Nineteen colleges, companies and school were involved.
Lessons Learned/Suggestions to improve this event	This is an absolutely wonderful public outreach event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
National Chemistry Week.pdf	3.15 MB	Summary Report
P3 Award for NCW.pdf	2.43 MB	MARM P3 Award for NYSCI NCW Celebration
Chair_16_September.pdf	0.12 MB	Chairs Email to Membership
Chair_17_Oct.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/NCW/2017_ncw.php	Website of New York Local Section
http://nysci.org	New York Hall of Science website
http://newyorkcity.eventful.com/events/hands-on-fun-national-chemistry-weeknew-york-hall-/E0-001-088020715-0	CBS affiliate Local Calendar entry

---- END OF REPORT ----



New York New York Local Section - Nichols Foundation High School Chemistry Teacher Award Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Local Section - Nichols Foundation High School Chemistry Teacher Award																																																																											
Brief Description*	The Nichols Foundation Chemistry Teacher Awardee is selected by the Jury which is also responsible for recruiting nominations.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mr. Stephen Radice																																																																											
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 9/1/2017 To 12/31/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Outstanding High School Student Program Award

Award Nomination Status: Complete

Question 1	How are the program(s)/event(s) described relevant to the high school chemistry curriculum? Please briefly describe how your section addressed safety during your event(s).
Answer	<p>The New York Local Section provides a wide variety of event relevant to the high school chemistry curriculum throughout the year. These include the efforts of the High School Teachers Topical Group as well as the Section's extracurricular activities support student learning, enforce safety rules, and reward scholastic excellence.</p> <p>The High School Teachers Topical Group meet 10 times during 2017 in conjunction with the Chemistry Teachers Club of New York. Four of these meetings were directly relevant to the high school chemistry curriculum. One featured a seminar entitled "How You Can Cover the Regents Chemistry Curriculum with Significant Time Restraints" and instructed teachers on how to prepare a competitive application for the Math for America Master Teacher program that covers Chemistry in NYC. In addition, two Demo Derby events were held which included safety protocols.</p> <p>The NY ACS also organizes several extracurricular activities for high school students that support the curriculum. These include the US National Chemistry Olympiad, the Chemagination contests, opportunities to perform research as a Project SEED student, and a High School research poster session. Practice sessions (exam and labs, with safety equipment) were held for students selected to take the USNCO National Exam to great effect, 71% of the students that participated earned honors or high honors, compared with 14% nationally. 72 students collaborated in teams for the local Chemagination contest. The winning team which appeared in the local newspaper and competed at the Middle Atlantic Regional Meeting. Lastly, The NY ACS also supported 49 Project SEED students in 2017.</p> <p>The High School Students in the NY Section are also presented with awards for academic achievement. A total of 138 awards are given by the Section, the Long Island Subsection or the Brooklyn Subsection. The Long Island Subsection invites the awardees and families to an award dinner, whereas the Brooklyn Subsection invites the classes to Brooklyn College for a 'Chemistry Magic Show' and presentation of the awards. Lastly, the NY Section recognized an outstanding teacher, Mrs. Kristyn Pluchino of Stuyvesant High School, with the Nichols Foundation High School Teachers Award. Yi Dong Zhu, a former member of this class writes "I want to take the path of chemistry not because I'm simply good at it, but because I now know it has the ability to affect the world."</p>
Question 2	Based on the target audience for your event(s), describe the level of involvement (high, medium, low) and provide rationale for this determination.
Answer	Our event target various audiences and participation at each event is variable. The meetings of the High School Teachers Topical Group targets high school teachers and reaches about 200 teachers people a year, which is a medium level of involvement. The US National Chemistry Olympiad targets High School Students and reached 331 in 2017, a high level for the target audience. The practice session at St John's University also achieved a high participation level. Chemagination also targets High School students but only reached 72 students, a low level of participation due to overlap with the Toshiba NSTA Exploravision and the Regeneron Science Talent Search. The High School Poster Session at St Joseph's University reaches about 103 high school students, a medium level of participation. Project SEED has many applicants, therefore a high level of interest, but only 49 of the students could be funded, so a medium level of participation. The Brooklyn Frontiers in Science Public Lecture is aimed at high school students and garnered 163 attendees and 79 viewers on the Facebook Live stream, both values high in terms of participation. Participation in the awards events are high, a total of 119 schools participated and 132 students were honored for their academic achievements. Lastly, numerous nominations for the Nichols Teachers Award were received which is high participation, but only one can be awarded.
Question 3	Who were the program(s)/event(s) designed to reach (i.e. all students, most students, a certain group of students)?
Answer	The New York Local Section events target all types of groups of high school students and their teachers. The meetings of the High School Teachers Topical Group and the Nichols Teacher Award are aimed at teachers. Events that target all high school students include the US National Chemistry Olympiad, Chemagination and the Brooklyn Frontiers in Science Public Lecture. The High School Poster Session targets students that have done research, including the Project SEED students. Lastly, the awards events target the best students in each high school chemistry class.
Question 4	Briefly describe your event(s) in terms of the format(s) (i.e. hands-on, demonstrations, lectures, contests, games) and/or type(s) (i.e. chemistry night, science fairs, Chemistry Olympiad).
Answer	The New York Local Section events include demonstrations, lectures, hands-on lab practicals, chemical research, award dinners, and a chemistry day activity. The meetings of the High

	School Teachers Topical Group include lectures, and hands-on demos. The US National Chemistry Olympiad local exam is a multiple choice exam. Students who perform well on the local exam are invited to take the National exam, again multiple choice, and attend the hands-on practice sessions at St John's University. Chemagination is a collaborative active-learning exercise where students construct a poster, hands-on, and present it to faculty judges. The Brooklyn Frontiers in Science Public Lecture is a large public lecture where students traditionally meet with the speaker following the talk. The Project SEED students perform original hands-on research in the chemistry laboratory. The High School Poster Session is a research-based poster session. The awards events are either an awards dinner with family members (Long Island Subsection) or a chemistry day at Brooklyn College (Brooklyn Subsection).
Question 5	Describe community involvement (i.e. local section, business/industry, K-12 schools) in the planning and execution of the local section's high school student program. Describe efforts to publicize your program(s) pre- and post-event(s).
Answer	<p>High Schools throughout the Local Section are involved in the planning and execution of the New York Local Section High School Events. The High School Teachers Topical Group had meetings at SAR High School, the United Federation of Teachers Headquarters, and New York University. The US National Chemistry Olympiad involved faculty at 11 high schools and colleges as proctors at the testing centers as well as faculty at St Johns University, the site for the lab practicals. The poster session at St. Joseph's College involved faculty and administrators. The Brooklyn Frontiers in Science Public Lecture involved faculty at Brooklyn College, Cooper Union, the Pratt Institute St Joseph's College and the New York University Tandon School of Engineering. Project SEED is supported by the NY Section, the Chemical Marketing & Economics Topical Group of the NY ACS, and the Union City School District of New Jersey.</p> <p>All NY ACS Section events are publicized on our website, in our newsletter, The Indicator, and on Facebook before the event. Post-event epilogues for each event are published in The Indicator. For some of the events, Facebook ads were purchased in 2017. The keynote lecture of the High School Poster Session was the first event that the NY ACS streamed on Facebook Live.</p>

File Name	File Size	File Description
Awards Committee.pdf	0.21 MB	NY Section Awards Committee
Brooklyn_HSPoster.pdf	0.95 MB	High School Poster Session
Brooklyn_HSPoster_2017.pdf	0.94 MB	Student awardees at the High School Poster Session, including Project SEED students
Brooklyn_HighSchoolDay.pdf	0.25 MB	Brooklyn High School Day and student awards ceremony
Brooklyn_HighSchoolDay_Program.pdf	0.21 MB	Brooklyn High School Day Program
Chemagination.pdf	6.33 MB	Chemagination Project Summary
HSTTG April Demo.pdf	0.93 MB	High School Teachers Topical Group, Demo Derby II
HSTTG January.pdf	1.24 MB	High School Topical Group, How You Can Cover the Regents Chemistry Curriculum with Significant Time Restraints
HSTTG March.pdf	1.6 MB	High School Teachers Topical Group, How to apply for the Math for America Master Teacher program
HSTTG October Demo.pdf	0.68 MB	High School Teachers Topical Group - Demo Derby I
LIHerald.pdf	1.71 MB	Chemagination winners featured in The Long Island Herald Newspaper
Long Island High School Awards May 2017.pdf	0.43 MB	Long Island Subsection High School Award Dinner
Nichols Teacher.pdf	1.51 MB	Nichols High School Teacher Awardee
Olympiad.pdf	0.6 MB	US National Chemistry Olympiad, including practice session at St Johns University
Project SEED.pdf	1.77 MB	Project SEED summary
TeacherAwardee.pdf	0.3 MB	Article in The Indicator about the Nichols High School Teacher Awardee

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Strong candidates made our job difficult
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections,	<input type="checkbox"/>

technical divisions and Int'l chapters.	
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Event - Supporting Materials

File Name	File Size	Brief Description
Nichols Teacher.pdf	0.2 MB	Summary Report
Chair_3_SectionwideRecap.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Awards Committee Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Awards Committee	
Brief Description*	The New York Sections Awards Committee is responsible for handling high school chemistry student awards for geographical areas where the Subsection doesn't have a high school awards program.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Stephen Z. Goldberg	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options Awards
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 3/1/2017 To 6/30/2017	

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Adelphi University	
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	14	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Wonderful diversity of students receiving awards
Lessons Learned/Suggestions to improve this event	Need to define role of Awards Committee in next strategic plan
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Awards Committee.pdf	0.21 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Local Section - Executive Committee Event Form 2017

Event - Overview								
Name of the Event*	New York Local Section - Executive Committee							
Brief Description*	The Executive Committee met after the summer hiatus to plan Fall events and pre-plan the Spring 2018 events.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Brian Gibney							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>(Section) Governance</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 9/1/2017 To 9/1/2017							

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St Johns University	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	1	
Estimated Number of Attendees	3	
Members	3	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A solid plan of action items for Fall was planned and the Chair-Elect began planning the Spring 2018 schedule.
Lessons Learned/Suggestions to improve this event	A very useful meeting following the Fall National ACS Meeting to plan strategy for the second half of the year
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
None		

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Finance Committee Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Finance Committee							
Brief Description*	The Finance Committee meets annually to review the budget proposal for the following year set forth by the Treasurer. The proposal is based on the individual budget requests from the Subsections, Topical Groups and Committees. The budget proposal is forwarded as a motion to the Board of Directors for approval.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Frank Romano							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>(Section) Governance</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance	<input type="checkbox"/> Other		
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	(Section) Governance							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 11/11/2017 To 11/11/2017							

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Budget/Finance Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	St. John's University	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	12	
Members	12	
Public	0	
Estimated Total Cost (USD)	100.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A budget proposal was agreed upon that is appropriate for the Section's finances.
Lessons Learned/Suggestions to improve this event	The Section's reserves have returned to 2007 (pre-financial crisis) levels, and the Budget Committee and Board need to remain vigilant in their fiduciary duties
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Finance Committee.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Outstanding Service Award Jury Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Outstanding Service Award Jury							
Brief Description*	The Outstanding Service Award Jury solicits nominations for the award and selects the recipient for the honor.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Stephen Z. Goldberg							
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists</td> <td>Awards</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards	<input type="checkbox"/> Other	
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Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 1/1/2017 To 12/31/2017							

Event - Participation and Assistance						
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	5	
Members	5	
Public	0	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very successful award program that highlights the selflessness of our volunteers
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Outstanding Service Award.pdf	0.37 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Nichols Summer Research Fellowship Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Nichols Summer Research Fellowship																																																																													
Brief Description*	The William H. Nichols Fellowship is a summer research opportunity for college juniors majoring in chemistry (broadly defined) who will be performing research over Summer 2017 at an institution in the NY Local Section geographic area (all NYC boroughs, Nassau, Suffolk, Rockland and Westchester NY counties, and the area east of the Hackensack River in Hudson and Bergen Counties, NJ).																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
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Event Date Selection	From 6/1/2017 To 9/1/2017																																																																													

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Long Range Planning Awards Mentoring Community Activities Education Environmental
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	1	
Members	1	
Public	0	
Estimated Total Cost (USD)	5000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Nichols Foundation, Inc.	
Event Coverage	<div>Email</div> Radio Television <div>Web</div> Other -	
Event Promotion	ACS Network C & EN <div>Email</div> Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Fostering Interactions between Local Sections and Student Chapters

Award Nomination Status: Complete

Question 1	Which student chapter(s) did your section interact with for your event(s)?
Answer	<p>The New York Local Section interacts with our student members and their chapters throughout the year in a variety of events. The Nichols Fellow program was selected as the representative event because it links several events that show undergraduates the value of ACS membership. The Nichols Fellows are announced at the Nichols Award Dinner in front of the Nichols Medalist and 211 other undergraduates, 96 of whom attend with the complimentary tickets the NY ACS provides to the Chairs of all local colleges/universities. The student members from Adelphi University, arnard College, New Jersey City University, St Johns University, Queensborough Community College, the College of Mount Saint Vincent, the College of Staten Island, Brooklyn College, Columbia University, New York University, Lehman College, Fairleigh Dickinson University, Fordham University, Hofstra University, Iona College, Manhattan College, Pace University, Ramapo College of New Jersey, Rockland Community College, St. Peters University, Stevens Institute of Technology, Nassau Community College, The Cooper Union, and Yeshiva University. These tickets are offered to encourage all local colleges/universities to form student member chapters to aid in their student's professional development.</p> <p>The Nichols Fellows receive a stipend for their 10-week summer research experience and are required to present their work at the Undergraduate Research Symposium the following year. The NY ACS encourages all students doing research to join the ACS at the Undergraduate Research Symposium. Students attending the URS are asked to either join the ACS (\$28) or pay the \$35 registration fee, so most of the 138 student presenters from 27 distinct colleges/universities join the ACS.</p> <p>The student chapter at Pace University formed after a URS and is responsible for organizing the NY ACS Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge. Student chapters are also critical volunteer base for our successful National Chemistry Week celebration at the New York Hall of Science. 14 different student member chapters make our NCW celebration successful.</p> <p>Lastly, we recognize our award-winning student member chapters by sending their Department Chair a letter congratulating the Advisor and the Chapter. The NY ACS also thanks the student member chapters on Facebook which may also serve to encourage other students to join their student member chapter, or join other students at their school to form a chapter.</p>
Question 2	Please summarize the event(s) and/or activity(s) that you are submitting for this ChemLuminary nomination in addition to how they were publicized.
Answer	Student members are a critical components of the following New York Section activities, the Nichols Medal Distinguished Symposium and Award Dinner, the Nichols Fellowship, the Undergraduate Research Symposium, Chemists Celebrate Earth Day, and National Chemistry Week. All these events were posted to the Section website, posted to Facebook, placed in our newsletter, The Indicator, with flyers emailed to faculty advisors as well. In addition, the Chairs emails to the membership included these events as well.
Question 3	For each event/activity, please list the number of Student Members that participated and the number of other local section members that participated. Please also list the roles that both Student Members and the Local Section had in each event.
Answer	The 22 members of the Pace University Student Chapter organized the NY ACS Chemists Celebrate Earth Day Walk Across the Brooklyn Bridge along with 6 NY ACS members. The 199 of the 300 volunteers for National Chemistry Week at the New York Hall of Science are student members, other members account for another 71 local section members. The student members come from the following colleges/universities (number of student members participating): Adelphi University (14), Bronx Community College (9), College of Mount Saint Vincent (17), Columbia University (18), Guttman Community College (7), New York University (9), Pace University (16), St Johns University (27), St Josephs College (12), Stony Brook University (19), Queensborough Community College (23), and the US Merchant Marine Academy (18).
Question 4	Please describe the overall impact of each event/activity. For each event/activity, please also describe other organizations, groups, schools, or individuals that were involved.
Answer	The Nichols Fellowship is highly successful with a significant impact on the students and their faculty advisors who have become more active in the NY ACS. 2016 Nichols Fellow George Maio, now a PhD student at Cornell University, wrote "You should know that the award did not merely provide me an opportunity to perform the proposed summer research, this fellowship was the sole reason for allowing me to graduate college with a degree in chemistry, period." The Chemists Celebrate Earth Day event is attended by 175 people including special needs students. The Undergraduate Research Symposium provides over 130 students with the opportunity to present their research and develop professionally. The Chemists Celebrate Earth Day event involves faculty and administrators from Pace University and the Brooklyn Subsection. National Chemistry Week is celebrated in collaboration with the New York Hall of

	Science, PepsiCo, Maruzen Inc. and the Roosevelt Unified School District along with all the student member chapters mentioned in the previous answer.
Question 5	Please indicate how this event/activity will (or could) lead to an ongoing program of collaboration between your local section and its Student Chapter(s).
Answer	These collaborations are ongoing and highly successful. The NY ACS continues to try to get the word out to colleges/universities without student member chapters and their potential faculty advisors via the Nichols symposium and dinner.

File Name	File Size	File Description
CCED.pdf	1.83 MB	Project Summary for Chemists Celebrate Earth Day
New York Section NCW.pdf	3.06 MB	Summary Report for National Chemistry Week at the New York Hall of Science
Nichols Fellow.pdf	4.99 MB	Summary Report for the Nichols Fellowship program
Nichols.pdf	1.87 MB	Summary Report for the 2017 Nichols Medal Symposium and Award Dinner
URS.pdf	3.04 MB	Summary Report for the Undergraduate Research Symposium

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	All students selected as Nichols Fellows have done excellent research projects and gone on to graduate studies in STEM fields.
Lessons Learned/Suggestions to improve this event	This continues to be a great event.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nichols Fellow.pdf	0.44 MB	Summary Report

Web Link/URL for the Event	Brief Description
https://issuu.com/saintpeterscollege/docs/spu_winter2017_final	2016 Nichols Fellow featured

---- END OF REPORT ----



New York New York Section - Nichols Medal Jury Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Nichols Medal Jury																																																																											
Brief Description*	The Jury for the William H. Nichols Medal is responsible for recruiting nominations for, and deciding the award recipient for the oldest award sanctioned by the American Chemical Society. A call for nominations was published on the New York Local Section website and in The Indicator during April and May. Several existing nominations received updates, resetting their consideration for five-years, and several new nominations were received through the Section website.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Paris Svoronos																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 6/28/2017 To 6/28/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Nominations Public Relations Industry Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Nichols Foundation, Inc	
Estimated Number of Volunteers	6	
Members	6	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Several new nominations were received in 2017, and several existing nominations were updated. A great medal recipient was chosen for 2018.
Lessons Learned/Suggestions to improve this event	Great effort needs to be made to encourage the nominations from the full diversity of chemists
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Nichols Jury.pdf	0.54 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/meetings/Nominations/Nichols.php	Please nominate a colleague (website)

---- END OF REPORT ----



New York New York Section - Organic Topical Group May Year-End Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Organic Topical Group May Year-End Symposium																																																																											
Brief Description*	The Year-End meeting covered a range of topics in chemical biology, including chemical probe development, organic synthesis, biosynthesis, protein engineering, nanotechnology, and drug discovery. The annual year-end meeting featured distinguished keynote speakers Professor Dirk Trauner, NYU and Associate Professor Sean F. Brady, The Rockefeller University. There were also shorter, cutting-edge talks, and a poster session.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
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Primary Contact*	Dr. Sonya Dougal																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 5/24/2017 To 5/24/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Industry Relations Education Environmental Membership/Membership Retention Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science	
Estimated Number of Volunteers	7	
Members	2	
Non Members	5	
Estimated number of hours your volunteers spent on your section's/division's activities	60	
Estimated Number of Attendees	181	
Members	41	
Public	140	
Estimated Total Cost (USD)	15764.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other - Ticket sales	
Event Coverage	<div>Email</div> <div>Radio</div> <div>Television</div> <div>Web</div> <div>Other -</div>	
Event Promotion	<div>ACS Network</div> <div>C & EN</div> <div>Email</div> <div>Newsletters</div> <div>Social Network</div>	

	Website
	Other -

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	The total attendees for the Organic topical group events has been increasing steadily over the last few years and this event was a record for the group. We are delighted with the engagement we have seen around this area. In response to the attendee evaluation survey, one respondent stated: "Great event as always".
Lessons Learned/Suggestions to improve this event	2 respondents stated that they would have liked to receive a list of the poster abstracts (titles and/or complete abstracts). These were included in the web app which was advertised in advance of the event in addition to during opening remarks. These comments lead us to believe that the audience might benefit from a more details introduction to the web app that they are invited to use, and a better description of the benefits contained therein.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Organic Topical Group May.pdf	1.41 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Organic Topical Group November Symposium Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Organic Topical Group November Symposium																																																																											
Brief Description*	A symposium on Chemical Neuroscience offered in collaboration with the New York Academy of Science																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Parmjit Arora																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/17/2012 To 11/17/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Younger Chemists Women Chemists Industry Relations Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	New York Academy of Science	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	40	
Estimated Number of Attendees	187	
Members	56	
Public	131	
Estimated Total Cost (USD)	13620.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - ticket sales	
Event Coverage	Email	
	Radio	
	Television	
	Web	
	Other -	
Event Promotion	ACS Network	
	C & EN	
	Email	
	Newsletters	
	Social Network	
	Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Several attendees stated that the conference talks would inform the focus of their future research. For example, "As a synthetic organic chemist I will be looking forward to applying what I learned at the symposium to my research in an attempt to synthesize new biologically active molecules." Many speakers also commented on the quality of the talks and networking opportunities. For example, "Excellent networking. World class speakers!"
Lessons Learned/Suggestions to improve this event	The program lacked diversity because the female speakers that were invited were unable to attend. We strive to represent female and junior scientists on all of our programs.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Organic Topical Group November.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

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New York Program in a Box - February 2017 Event Form 2017

Event - Overview																																																																														
Name of the Event*	Program in a Box - February 2017																																																																													
Brief Description*	The Student Members of the American Chemical Society in the New York Local Section participated in the Program-in-a-Box "Chemistry of Sports: Smarter, Safer, Faster" on February 21, 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
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Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 2/21/2017 To 2/21/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Community Activities Membership/Membership Retention Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection	
Event Partners (Non ACS)	City University of New York	
Estimated Number of Volunteers	1	
Members	1	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	19	
Members	10	
Public	9	
Estimated Total Cost (USD)	125.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	8
What were the greatest successes of this event?	Quality webinar
Lessons Learned/Suggestions to improve this event	Need to live tweet the event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Program-in-a-Box Feb.pdf	0.47 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York Program in a Box - National Chemistry Week Event Form 2017

Event - Overview		
Name of the Event*	Program in a Box - National Chemistry Week	
Brief Description*	The Student Members of the American Chemical Society in the New York Local Section participated in the Program-in-a-Box "Chemistry Rocks" on October 24, 2017 as part of National Chemistry Week.	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Inna Bakman-Sanchez	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options National Chemistry Week Younger Chemists Education (Teachers/Students)
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/24/2017 To 10/24/2017	

Event - Participation and Assistance

Supporting Committees	
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	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)	Brooklyn Subsection	
Event Partners (Non ACS)	City University of New York	
Estimated Number of Volunteers	3	
Members	3	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	22	
Members	12	
Public	10	
Estimated Total Cost (USD)	125.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Easy fun social event for students
Lessons Learned/Suggestions to improve this event	Already great.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Program-in-a-Box October.pdf	2.25 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Project SEED Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Project SEED																																																																											
Brief Description*	Project SEED allows students to develop the skills necessary for them to succeed in college. The New York section had 32 SEED I and 17 SEED 2 students in 2017. The New York Section had 18 SEED students presenting at the National Meeting that took place in Washington DC in August.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Mrs. Nadia Makar																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Project SEED</td> </tr> <tr> <td>Awards</td> <td>Education (Teachers/Students)</td> </tr> <tr> <td>Career Services</td> <td>Student Member</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Public Outreach</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Awards</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Project SEED	Awards	Education (Teachers/Students)	Career Services	Student Member	Chemistry Olympiad	Public Outreach	Chemists Celebrate Earth Day	Awards	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists	
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/1/2017 To 12/31/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Project SEED Education Environmental Mentoring Awards Community Activities
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Union City New Jersey Board of Education	
Estimated Number of Volunteers	80	
Members	40	
Non Members	40	
Estimated number of hours your volunteers spent on your section's/division's activities	22000	
Estimated Number of Attendees	60	
Members	35	
Public	25	
Estimated Total Cost (USD)	35000.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other - Union City Board of Education	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

Award Sponsor: Committee on Project SEED (SEED)

Award: Outstanding Project SEED Program Award

Award Nomination Status: Complete

Question 1	Has the program followed the "Guidelines" set by the Committee on Project SEED? (i.e. comply with the eight-to-ten weeks period, provide safety training and career counseling, submit reports and surveys by the deadlines, submit clear application.)
Answer	Yes. Our 8-week program goes from June 15th until August 15th. In some cases, the students continue to work until August 30th. After the summer, the students are matched with teachers from the high school and they continue to improve their presentation's skills. All students receive safety training in their perspective colleges and they are also given the ACS safety booklets. They all receive career counseling. All our students completed the Project SEED survey and each student sent a final report to Washington. All was done within the required deadlines.
Question 2	How many students participated and successfully completed the program? How has your program grown compared to the previous year? Describe activities to increase growth.
Answer	<p>The NY section had 48 seed I and II students but the problem is that ACS National considers many of our students in the North Jersey section because the New York Section included geographic area in New Jersey. Over the years, I tried to talk to Cecilia Hernandez and Raihanah Rasheed but I have not been able to resolve the problem so I gave up. According to me, we had 16 SEED 2 and 30 SEED 1. The program is steadily increasing over the years. We try to increase the number by asking Project SEED alumni to speak to prospective new members. I talk to chemistry teachers and I visit chemistry classes and encourage students to apply.</p> <p>Project SEED student outcomes are excellent. Alumni are doing extremely well and we had students who were accepted to Ivy League Schools. One was accepted to Harvard and is studying physics, one was accepted to Brown University and he is studying computer science. Two were accepted at Columbia University, one is majoring in chemical engineering and one in civil engineering. One was accepted to Rutgers University Pharmacy School. Other students were accepted to Monmouth University, Albright, Carnegie mellon, Saint Peters University, Rutgers University, George Washington University, Fairleigh Dickinson University, Montclair State University, New Jersey City University, etc.</p>
Question 3	What percentage of the fellowship was contributed from sources other than Project SEED? Describe partnerships and outside sources of funding for your Project SEED program.
Answer	The New York Local Section donated \$5,000 to Project SEED in 2017, the Chemical Marketing & Economics Topical Group of the NY ACS (CME ACS) is also a Silver Donor to Project SEED. The NY Section Project SEED Coordinator, Mrs. Nadia Makar, contributed \$1500 (Iron Donor). The bulk of the funds come from the Union City Board of Education which donated \$30,000 in 2017.
Question 4	Describe all additional activities in which the Project SEED students participated.
Answer	I had 18 students who attended the national ACS meeting and presented at Sci-Mix. Four students presented at the NY sectionwide meeting in January 2017. All students competed at the Regional ACS Research Posters Competition at Seton Hall University. They received all top 6 prizes that were given (\$200 each). All students competed at the NY Section High School Poster Competition at Saint Joseph's College in February. They received gold, silver and bronze medals. Ten students participated in Junior Science and Engineering competition and won 3 prizes. They also competed in the 4th annual Union City Schools District Science Fair and won several awards and prizes. They also participated in the Regional Intel International Science and Engineering Fair and won several gold, silver and bronze medals as well as special awards and scholarships. Twenty students participated in the Montclair State Research Posters Competitions and received prizes and awards.
Question 5	Describe how you encouraged and supported Project SEED students to apply to ACS scholarships. What percentage of your Project SEED students have won any of these awards in the previous year?
Answer	<p>All Project SEED students are encouraged to submit an application for the ACS Scholarship, Yingqi (Linda) Lin received one in 2017. The New York Section, in collaboration with the Senior Chemists Committee, has endowed an ACS Scholarship in the memory of ACS President Eli Pearce 2017. The future Eli Pearce ACS Scholar will be an undergraduate chemistry major from the geographic boundaries of the New York Section (including the area within New Jersey) or studying in these borders. Our hope is that this will increase the percentage of Project SEED students in the NY Local Section that receive an ACS Scholars Scholarship.</p> <p>At the end of 2017, the NY ACS is the largest Local Section contributor to the ACS Scholars Program and our Chemical Marketing & Economics Topical Group (CME ACS), which has contributed separately from the Section, is the only ACS Topical Group to contribute the level of National Partner.</p>

File Name	File Size	File Description
Brooklyn_HSPoster_2017.pdf	0.94 MB	NY ACS Project SEED students won gold silver and bronze medals at the High School Poster Session at St Josephs College
EliPearce_final.pdf	2.84 MB	Pledge drive to endow the Eli Pearce ACS Scholar scholarship
Project SEED.pdf	1.77 MB	Project SEED Summary 2017
SEED Donors.pdf	0.08 MB	New York Local Section donors recognized in the 2016 Project SEED Program Summary this includes the Section, the CME Topical Group and a member
Sectionwide_final.pdf	3.64 MB	Project SEED students presented their research at the NY ACS Sectionwide Conference in January 2017 and coordinator Nadia Makar addressed the audience extolling the virtues of Project SEED
Testamonial.pdf	0.12 MB	NY ACS Project SEED student testimonial included in 2016 Project SEED Program Summary

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	<p>All the seniors who participated in the program will be attending colleges and most of them are studying in majors that will allow them to pursue careers in the STEM fields. Some of the students have been accepted to Ivy League and tier one schools.</p> <p>The students spent 8 weeks in a university setting and did research in the STEM fields. They were exposed to professional scientists and had the college experience. The participants learned about STEM careers.</p>
Lessons Learned/Suggestions to improve this event	This program is extremely successful in preparing students from inner cities who are economically disadvantaged to gain the skills that will allow them to succeed in college. This program helps students to build their self-confidence and their self-esteem. It also helps, not only the students, but their entire family. Previous participants are now professional engineers, physicians, and scientists.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Project SEED.pdf	0.36 MB	Summary Report
Brooklyn_HSPoster_2017.pdf	0.94 MB	St Joseph Poster Session - SEED
31stAnnualPoster.pdf	0.88 MB	Seton Hall Poster Session - SEED student

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Sectionwide Conference Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Sectionwide Conference																																																																											
Brief Description*	The annual Sectionwide Conference features award presentations for volunteerism and achievement, a keynote address, poster displays of research conducted by SEED students, an introduction of the election candidates, planning sessions for the year's Section activities and a luncheon social.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Brian R. Gibney																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Section Meeting or Event</td> </tr> <tr> <td>Awards</td> <td>(Section) Governance</td> </tr> <tr> <td>Career Services</td> <td>Student Member</td> </tr> <tr> <td>Chemistry Olympiad</td> <td>Industry</td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td>Project SEED</td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Section Meeting or Event	Awards	(Section) Governance	Career Services	Student Member	Chemistry Olympiad	Industry	Chemists Celebrate Earth Day	Project SEED	Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 1/21/2017 To 1/21/2017																																																																											

Event - Participation and Assistance

Supporting Committees	Available Options Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Selected Options Awards Project SEED Senior Chemists Women Chemists Younger Chemists
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Queensborough Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	30	
Estimated Number of Attendees	70	
Members	65	
Public	5	
Estimated Total Cost (USD)	1200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A great annual event. Plenty of time to plan the year's activities as we celebrated the successes of 2016.
Lessons Learned/Suggestions to improve this event	A great on-going event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Sectionwide.pdf	3.25 MB	Summary Report
Chair_1_Sectionwide.pdf	0.1 MB	Email Invitation to Membership
Chair_2_Registrant.pdf	0.11 MB	Email to registrants
Chair_3_SectionwideRecap.pdf	0.14 MB	Email recap of Sectionwide Conference

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sectionwide.php	Sectionwide Epilogue

---- END OF REPORT ----



New York New York Section - Senior Chemists Committee Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Senior Chemists Committee																																																																											
Brief Description*	The New York Local Section's Senior Chemists Committee and Westchester Chemical Society sponsored a symposium in collaboration with Fordham University celebrating the life of Dr. Michael Cefola on the 75th Anniversary of the isolation of plutonium.																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Donald Clarke																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	One time																																																																											
Event Date Selection	From 10/11/2017 To 10/11/2017																																																																											

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)	Westchester Chemical Society						
Event Partners (Non ACS)	Fordham University						
Estimated Number of Volunteers	4						
Members	4						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	10						
Estimated Number of Attendees	42						
Members	27						
Public	15						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

Award Sponsor: Senior Chemists Committee (SCC)

Award: Most Innovative Activity in a Local Section for Senior Chemists

Award Nomination Status: Withdrawn

Question 1	Was this program or activity new to your local section in 2014? [Limit to 150 characters with spaces.]
Answer	This was a new activity for the NY ACS, due to the recent loss of ACS President Ronald Breslow, we expect to repeat it in the near future.
Question 2	Describe how your activity involved volunteers. Who were the volunteers (i.e. local section members, retirees, student affiliates, universities, companies or businesses, and others in the community)? What roles did they play in implementation?
Answer	In collaboration with the Senior Chemists Committee and the New York University Tandon School of Engineering (the former Brooklyn Polytechnic University), the New York Local Section held a pledge drive to endow an ACS Scholars in memory of ACS President Eli Pearce. Eli Pearce spent his academic career at Brooklyn Poly, was a supporter of the ACS Scholars Program, and a founding member of the Senior Chemists Committee (formerly the Silver Circle). The executive committee of the NY ACS drafted the pledge letter and it was printed and mailed to all NY ACS members by our student members. The NY ACS Board of Directors voted to offer matching funds to individual donations up to a total of \$25000. The Senior Chemists Committee raised 50,000 and the NY ACS raised 50,000. The pledges were received and processed by National. This ACS Scholar scholarship is for a student studying within the geographic area of the NY Section (NYC, Nassau, Suffolk, Rockland, Westchester Counties in NY and Hudson and Bergen Counties NJ).
Question 3	Overall attendance at the activity:
Answer	In all, over 70 individuals pledged to contribute to the
Question 4	Explain how this activity or program was innovative. [Limit to 750 characters with spaces.]
Answer	ne
Question 5	Summarize the impact of the event.
Answer	ne

File Name	File Size	File Description
None		

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	A great remembrance of Prof. Crefola's life and work in celebration with his family.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
None		

Web Link/URL for the Event	Brief Description
https://cdm17265.contentdm.oclc.org/digital/collection/VIDEO/id/941/rec/1	Archived video

<https://cen.acs.org/articles/95/i47/Local-section-spotlight.html>

Featured in C&E News

---- END OF REPORT ----



New York New York Section - SUNY Undergraduate Research Conference Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - SUNY Undergraduate Research Conference																																																																													
Brief Description*	The New York Local Section provided in-kind advertising for the State University of New York - Annual Undergraduate Research Conference held at Suffolk County Community College on March 21, 2017.																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Brian R. Gibney																																																																													
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Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 3/21/2017 To 3/21/2017																																																																													

Event - Participation and Assistance

Supporting Committees	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Suffolk County Community College						
Estimated Number of Volunteers	1						
Members	1						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	1						
Estimated Number of Attendees	264						
Members	56						
Public	208						
Estimated Total Cost (USD)	0.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent undergraduate conference serving our eastern Long Island members
Lessons Learned/Suggestions to improve this event	Great event
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
SURC.pdf	1.13 MB	Summary Report
Chair_3_SectionwideRecap.pdf	0.14 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Undergraduate Research Symposium Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Undergraduate Research Symposium							
Brief Description*	The Student Activities Committee of the New York Section of the American Chemical Society held its 65th URS on Saturday, May 6th, 2017, at Fordham University in Bronx, N.Y. A total of 134 presentations were made from undergraduates representing 27 different universities and colleges. There were 25 concurrent sessions in all areas of chemistry.							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Paul Sideris							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Student Member Section Meeting or Event Public Outreach Education (Teachers/Students) </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Student Member Section Meeting or Event Public Outreach Education (Teachers/Students)	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/6/2017 To 5/6/2017							

Event - Participation and Assistance

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Fordham University						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	40						
Estimated Number of Attendees	278						
Members	105						
Public	173						
Estimated Total Cost (USD)	12000.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - Registration fees</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - Registration fees				
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	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	136 presentations by undergraduates from all over the Section
Lessons Learned/Suggestions to improve this event	This is a very well organized event. Bravo ! The live-streaming needs to be improved next year.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
URS.pdf	3.04 MB	Summary Report
Chair_6_April.pdf	0.12 MB	Chairs Email to Membership

Web Link/URL for the Event	Brief Description
https://youtu.be/X6iDoMX5oN0	Archived Photos
https://www.facebook.com/NewYorkACS/videos/1464909253548608/	Archived video of keynote lecture

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	April Board of Directors Meeting for the Westchester Chemical Society	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 4/12/2017 To 4/12/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	5	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great meeting of the Board
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting April.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	February meeting of the Westchester Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 2/8/2017 To 2/8/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	4	
Members	4	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	4	
Members	4	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Very productive meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting February.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	May meeting of the Westchester Board of Directors at a local restaurant	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance Social/Networking
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 5/10/2017 To 5/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	5	
Members	5	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	6	
Estimated Number of Attendees	5	
Members	5	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Productive and enjoyable board meeting
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting May.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	November meeting of the Westchester Board of Directors	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 11/8/2017 To 11/8/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	7	
Members	7	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Productive meeting with new Board members being recruited
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting November.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	October Board of Directors Meeting of the Westchester Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 10/10/2017 To 10/10/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Long Range Planning
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	6	
Members	6	
Public	0	
Estimated Total Cost (USD)	0.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Recruiting new Board members is yielding results
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting October.pdf	0.23 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Board Meeting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Board Meeting	
Brief Description*	September Board of Directors Meeting for the Westchester Subsection	
Organization*	New York	
Year Held*	2017	
First time event?	<input type="checkbox"/>	
Primary Contact*	Dr. Rolande Hodel	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Selected Options (Section) Governance
	<input type="checkbox"/> Other	
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	Annual	
Event Date Selection	From 9/19/2017 To 9/19/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	0	
Members	0	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities		
Estimated Number of Attendees	0	
Members	0	
Public	0	
Estimated Total Cost (USD)		
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	
	Other -	
Event Coverage	Email Radio Television Web	
	Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	
	Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Board Meeting September.pdf	0.24 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Awards Dinner Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Westchester Subsection Awards Dinner							
Brief Description*	The Westchester Distinguished Scientist Award and Student Achievement Awards Dinner							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Paul Dillon							
Category(ies)*	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Family/Spouse Activities K-12 Student Public Outreach </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities K-12 Student Public Outreach	<input type="checkbox"/> Other	
Available Options	Selected Options							
(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Family/Spouse Activities K-12 Student Public Outreach							
<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 5/2/2017 To 5/2/2017							

Event - Participation and Assistance						
Supporting Committees	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"> </td> </tr> </tbody> </table>		Available Options	Selected Options		
Available Options	Selected Options					

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	6	
Members	4	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	61	
Members	16	
Public	45	
Estimated Total Cost (USD)	600.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great keynote lecture to a diverse audience of student awardees
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester Award May.pdf	0.9 MB	Summary Report
2017-06.pdf	0.94 MB	The Indicator recap Cover, pages 12-15

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Broken Bow Brewery Tour and Tasting Event Form 2017

Event - Overview		
Name of the Event*	New York Section - Westchester Subsection Broken Bow Brewery Tour and Tasting	
Brief Description*	Tour and tasting at Broken Bow Brewery as an informative social event	
Organization*	New York	
Year Held*	2017	
First time event?	<input checked="" type="checkbox"/>	
Primary Contact*	Dr. Paul Dillon	
Category(ies)*	Available Options (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists <input type="checkbox"/> Other	Selected Options Family/Spouse Activities Social/Networking
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.	
Event Phase*	Completed	
Event Frequency*	One time	
Event Date Selection	From 11/16/2016 To 11/16/2017	

Event - Participation and Assistance		
Supporting Committees	Available Options	Selected Options

	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Professional Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Broken Bow Brewery	
Estimated Number of Volunteers	4	
Members	2	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	10	
Estimated Number of Attendees	18	
Members	7	
Public	11	
Estimated Total Cost (USD)	600.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great social/networking event over craft beer !
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester November Beer.pdf	0.93 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Science Cafe Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Westchester Subsection Science Cafe																																																																													
Brief Description*	The Westchester Subsection received a Science Cafe Mini-Grant and has planned one focused on 'Climate Change' for February 2018																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Paul Dillon																																																																													
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Event Frequency*	Annual																																																																													
Event Date Selection	From 6/26/2017 To 2/15/2018																																																																													

Event - Participation and Assistance						
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	The Briars Restaurant	
Estimated Number of Volunteers	5	
Members	3	
Non Members	2	
Estimated number of hours your volunteers spent on your section's/division's activities	15	
Estimated Number of Attendees	40	
Members	15	
Public	25	
Estimated Total Cost (USD)	500.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	
What were the greatest successes of this event?	
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
New York Local Section Sci Cafe.pdf	0.4 MB	Summary Report

Web Link/URL for the Event	Brief Description
None	

---- END OF REPORT ----



New York New York Section - Westchester Subsection DNA Genome Editing Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection DNA Genome Editing Seminar																																																																											
Brief Description*	Seminar on Cutting and Pasting with DNA: Genome Editing																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Rolande Hodel																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 4/12/2017 To 4/12/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	2						
Members	2						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	2						
Estimated Number of Attendees	11						
Members	6						
Public	5						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Excellent seminar
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester April Seminar.pdf	0.78 MB	Summary Report
Merkhofer.pdf	0.07 MB	The Indicator recap of the lecture

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection FTIR Microscopy and Imaging Seminar Event Form 2017

Event - Overview								
Name of the Event*	New York Section - Westchester Subsection FTIR Microscopy and Imaging Seminar							
Brief Description*	A seminar on the use and misuse of FT-IR microscopy							
Organization*	New York							
Year Held*	2017							
First time event?	<input type="checkbox"/>							
Primary Contact*	Dr. Paul Dillon							
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Symposium Industry </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Symposium Industry	<input type="checkbox"/> Other	
Available Options	Selected Options							
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<input type="checkbox"/> Other								
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.							
Event Phase*	Completed							
Event Frequency*	Annual							
Event Date Selection	From 12/5/2017 To 12/5/2017							

Event - Participation and Assistance					
Supporting Committees	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Available Options</th> <th style="width: 50%;">Selected Options</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 20px;"> </td> </tr> </tbody> </table>	Available Options	Selected Options		
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	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Shimadzu Scientific	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	11	
Members	8	
Public	3	
Estimated Total Cost (USD)	150.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great seminar from FT-IR expert at Shimadzu
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester December Seminar.pdf	2.22 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Why Sulfuric Acid Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Why Sulfuric Acid Seminar																																																																											
Brief Description*	Future ACS Fellow Peter Corfield presented a lecture on the history of young industrialist William H. Nichols, one of the founding members of the American Chemical Society																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Peter Corfield																																																																											
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Social/Networking</td> </tr> <tr> <td>Career Services</td> <td></td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance	Symposium	Awards	Social/Networking	Career Services		Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		
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	<input type="checkbox"/> Other																																																																											
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																											
Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 2/8/2017 To 2/8/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	2	
Estimated Number of Attendees	7	
Members	4	
Public	3	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Excellent seminar on Nichols and sulfuric acid production in the US
Lessons Learned/Suggestions to improve this event	Need to work on building the audience
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester February Seminar.pdf	0.5 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection Violence and Violins Seminar Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Westchester Subsection Violence and Violins Seminar																																																																													
Brief Description*	Prof. Emeritus Joseph Nagyvary presented a seminar on the chemistry of Stradivarius violins and his personal story of the 1956 Budapest uprising																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input checked="" type="checkbox"/>																																																																													
Primary Contact*	Dr. Peter Corfield																																																																													
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance</td> <td>Symposium</td> </tr> <tr> <td>Awards</td> <td>Public Outreach</td> </tr> <tr> <td>Career Services</td> <td></td> </tr> <tr> <td>Chemistry Olympiad</td> <td></td> </tr> <tr> <td>Chemists Celebrate Earth Day</td> <td></td> </tr> <tr> <td>Communications</td> <td></td> </tr> <tr> <td>Education (Teachers/Students)</td> <td></td> </tr> <tr> <td>Family/Spouse Activities</td> <td></td> </tr> <tr> <td>Government Affairs</td> <td></td> </tr> <tr> <td>Industry</td> <td></td> </tr> <tr> <td>International Year of Chemistry</td> <td></td> </tr> <tr> <td>IYC2011</td> <td></td> </tr> <tr> <td>Joint Meeting</td> <td></td> </tr> <tr> <td>K-12 Student</td> <td></td> </tr> <tr> <td>K-12 Teacher</td> <td></td> </tr> <tr> <td>Member Survey</td> <td></td> </tr> <tr> <td>Minority Affairs</td> <td></td> </tr> <tr> <td>MPPG (thematic program)</td> <td></td> </tr> <tr> <td>National Chemistry Week</td> <td></td> </tr> <tr> <td>National Lab Day</td> <td></td> </tr> <tr> <td>National Meeting</td> <td></td> </tr> <tr> <td>Professional/Leadership Development</td> <td></td> </tr> <tr> <td>Programming Outside of The National Meeting</td> <td></td> </tr> <tr> <td>Project SEED</td> <td></td> </tr> <tr> <td>Public Outreach</td> <td></td> </tr> <tr> <td>Regional Meeting</td> <td></td> </tr> <tr> <td>Science Cafes</td> <td></td> </tr> <tr> <td>Science Fairs & Festivals</td> <td></td> </tr> <tr> <td>Section Meeting or Event</td> <td></td> </tr> <tr> <td>Senior Chemists</td> <td></td> </tr> <tr> <td>Social/Networking</td> <td></td> </tr> <tr> <td>Student Member</td> <td></td> </tr> <tr> <td>Supporting Activities</td> <td></td> </tr> <tr> <td>Symposium</td> <td></td> </tr> <tr> <td>Women Chemists</td> <td></td> </tr> <tr> <td>Younger Chemists</td> <td></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance	Symposium	Awards	Public Outreach	Career Services		Chemistry Olympiad		Chemists Celebrate Earth Day		Communications		Education (Teachers/Students)		Family/Spouse Activities		Government Affairs		Industry		International Year of Chemistry		IYC2011		Joint Meeting		K-12 Student		K-12 Teacher		Member Survey		Minority Affairs		MPPG (thematic program)		National Chemistry Week		National Lab Day		National Meeting		Professional/Leadership Development		Programming Outside of The National Meeting		Project SEED		Public Outreach		Regional Meeting		Science Cafes		Science Fairs & Festivals		Section Meeting or Event		Senior Chemists		Social/Networking		Student Member		Supporting Activities		Symposium		Women Chemists		Younger Chemists		<input type="checkbox"/> Other	
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Event Frequency*	Annual																																																																													
Event Date Selection	From 3/3/2017 To 3/3/2017																																																																													

Event - Participation and Assistance	
Supporting Committees	

	Available Options	Selected Options
	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Public Relations
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	Westchester Community College	
Estimated Number of Volunteers	2	
Members	2	
Non Members	0	
Estimated number of hours your volunteers spent on your section's/division's activities	3	
Estimated Number of Attendees	13	
Members	7	
Public	6	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website	

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Amazing personal story and great science !
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester March Seminar.pdf	0.6 MB	Summary Report
Nagyvary Lectures.pdf	0.12 MB	The Indicator recap of Nagyvary Lectures

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website
http://www.nagyvaryviolins.com	Authentic recreations of Stradivarius

---- END OF REPORT ----



New York New York Section - Westchester Subsection Ligand-Guided Selection Seminar Event Form 2017

Event - Overview																																																																												
Name of the Event*	New York Section - Westchester Subsection Ligand-Guided Selection Seminar																																																																											
Brief Description*	Lecture on Ligand-Guided Selection (LIGS): A SELEX Variant to Identify Specific Aptamers Against Cell-surface Markers																																																																											
Organization*	New York																																																																											
Year Held*	2017																																																																											
First time event?	<input type="checkbox"/>																																																																											
Primary Contact*	Dr. Rolande Hodel																																																																											
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Event Phase*	Completed																																																																											
Event Frequency*	Annual																																																																											
Event Date Selection	From 11/8/2017 To 11/8/2017																																																																											

Event - Participation and Assistance	
Supporting Committees	

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Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	12						
Members	10						
Public	2						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	Great seminar.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester November Seminar.pdf	1.8 MB	Summary Report

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - Westchester Subsection R&D at Union Carbide Seminar Event Form 2017

Event - Overview																																																																														
Name of the Event*	New York Section - Westchester Subsection R&D at Union Carbide Seminar																																																																													
Brief Description*	Kendrick M. Lewis presented a seminar, R&D at Union Carbide Tarrytown Technical Center 1959-1990, at the October meeting of the Westchester Subsection																																																																													
Organization*	New York																																																																													
Year Held*	2017																																																																													
First time event?	<input type="checkbox"/>																																																																													
Primary Contact*	Dr. Paul Dillon																																																																													
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Symposium																																																																														
Women Chemists																																																																														
Younger Chemists																																																																														
<input type="checkbox"/> Other																																																																														
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.																																																																													
Event Phase*	Completed																																																																													
Event Frequency*	Annual																																																																													
Event Date Selection	From 10/10/2017 To 10/10/2017																																																																													

Event - Participation and Assistance	
Supporting Committees	

	<table border="1"> <thead> <tr> <th>Available Options</th><th>Selected Options</th></tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td><td> Industry Relations </td></tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td></tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Industry Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Westchester Community College						
Estimated Number of Volunteers	3						
Members	3						
Non Members	0						
Estimated number of hours your volunteers spent on your section's/division's activities	3						
Estimated Number of Attendees	12						
Members	9						
Public	3						
Estimated Total Cost (USD)	50.00						
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -						
Event Coverage	Email Radio Television Web Other -						
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website						

	Other -
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Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	9
What were the greatest successes of this event?	Great seminar
Lessons Learned/Suggestions to improve this event	Need to work on increasing participation
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Westchester October Seminar.pdf	2.42 MB	Summary Report
Chair_16_September.pdf	0.12 MB	Chair Email to Membership

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/sub_west.php	Westchester Chemical Society website

---- END OF REPORT ----



New York New York Section - William H. Nichols Medal Symposium and Award Dinner Event Form 2017

Event - Overview						
Name of the Event*	New York Section - William H. Nichols Medal Symposium and Award Dinner					
Brief Description*	The William H. Nichols Medal is the first gold medal sanctioned by the American Chemical Society. The New York Local Section presents the Nichols Medal to a distinguished scientist at a dinner following a symposium in their honor. 17 Nichols Medalist have received the Nobel Prize, and 25 the National Medal of Science. In 2017, Chad A. Mirkin received the Nichols Medal for 'pioneering practical applications of nano-chemistry'. He was later selected as an ACS Fellow.					
Organization*	New York					
Year Held*	2017					
First time event?	<input type="checkbox"/>					
Primary Contact*	Dr. Brian Gibney					
Category(ies)*	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Available Options</th> <th style="text-align: left;">Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Awards Section Meeting or Event Symposium </td> </tr> </tbody> </table>		Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Awards Section Meeting or Event Symposium
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	<input type="checkbox"/> Other					
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.					
Event Phase*	Completed					
Event Frequency*	Annual					
Event Date Selection	From 3/24/2017 To 3/24/2017					

Event - Participation and Assistance

Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists </td> <td> Awards Community Activities Industry Relations Professional Relations </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Awards Community Activities Industry Relations Professional Relations	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Event Partners (ACS)							
Event Partners (Non ACS)	Nichols Foundation, Inc						
Estimated Number of Volunteers	5						
Members	4						
Non Members	1						
Estimated number of hours your volunteers spent on your section's/division's activities	120						
Estimated Number of Attendees	305						
Members	125						
Public	180						
Estimated Total Cost (USD)	37500.00						
Outside Funding or Support	<table border="1"> <tbody> <tr> <td> IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC </td> </tr> <tr> <td>Other - Paid tickets</td> </tr> </tbody> </table>	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC	Other - Paid tickets				
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Email							
Radio							
Television							
Web							
Other -							
Event Promotion	<table border="1"> <tbody> <tr> <td> ACS Network C & EN Email Newsletters </td> </tr> </tbody> </table>	ACS Network C & EN Email Newsletters					
ACS Network C & EN Email Newsletters							

	Social Network Website
	Other -

Event - Narrative and Nomination

Award Sponsor: Society Committee on Education (SOCED)

Award: Fostering Interactions between Local Sections and Student Chapters

Award Nomination Status: Withdrawn

Question 1	Which student chapter(s) did your section interact with for your event(s)?
Answer	Nothing
Question 2	Please summarize the event(s) and/or activity(s) that you are submitting for this ChemLuminary nomination in addition to how they were publicized.
Answer	Nothing
Question 3	For each event/activity, please list the number of Student Members that participated and the number of other local section members that participated. Please also list the roles that both Student Members and the Local Section had in each event.
Answer	Nothing
Question 4	Please describe the overall impact of each event/activity. For each event/activity, please also describe other organizations, groups, schools, or individuals that were involved.
Answer	Nothing
Question 5	Please indicate how this event/activity will (or could) lead to an ongoing program of collaboration between your local section and its Student Chapter(s).
Answer	Nothing

File Name	File Size	File Description
None		

Web Link/URL for the Event	Weblink Description
None	

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The William H. Nichols Distinguished Symposium & Award Dinner is the premier event of the New York Local Section. The symposium speakers delivered amazing talks which were only topped by the medal address by Prof. Mirkin.
Lessons Learned/Suggestions to improve this event	This event runs as a well oiled machine.
Share this event with other local sections, technical divisions and Int'l chapters.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Nichols.pdf	1.87 MB	Summary Report
Chair_4_Feb.pdf	0.12 MB	Chairs Email to Membership
Nichols Program.pdf	0.68 MB	Nichols Program

Web Link/URL for the Event	Brief Description
http://www.newyorkacs.org/nicholsmedalists.html	Complete list of Nichols Medalists
http://www.newyorkacs.org/meetings/Nichols/NicholsEpilogue2017.php	2017 Epilogue

<http://www.newyorkacs.org/meetings/Nominations/Nichols.php>

Nominations being accepted for 2019 !

---- END OF REPORT ----