

## 2023 SECTION-WIDE CONFERENCE

SATURDAY, JANUARY 28, 2023, 10:00am - 1:15pm

The Faculty Club at St. John's University, Jamaica, NY

Registration is free for this In-Person Event! Click here to register

## **PROGRAM**

9:30 AM Continental breakfast will be available

10:00 AM GREETINGS FROM THE ACS NEW YORK SECTION 2023 CHAIR

**Dr. Mary Virginia Orna** ChemSource, Inc.

10:10 AM AWARD PRESENTATIONS

Service Plaque and Pin to the 2022 ACS New York Section Chair

Iona University

ACS New York Section Outstanding Service Award

Dr. Marlon Moreno

Dr. Kathleen Kristian

Outstanding Four-Year University with Graduate School Chemistry

**Dr. Sabesan Yoganathan** St. John's University

Faculty Teaching Award

Outstanding Four-Year Undergraduate College and University

Dr. Sunghee Lee

Chemistry Faculty Teaching Award

Iona University

Outstanding Two-Year College Chemistry Teaching Award

**Dr. Sunej Hans**Bronx Community College – CUNY

Queensborough Community College

Nichols Foundation High School Chemistry Teacher Award

Kristen Drury

William Floyd High School

10:30 AM PRESENTATION OF CANDIDATES FOR THE 2023 ELECTIONS

Dr. Ping Furlan

US Merchant Marine Academy 2023 Chair Elect ACS NY Section

10:50 AM KEYNOTE SPEAKERS:

**MARM Update** 

11:50 PM

12:10 PM

Title: The Life and Work of Dr. Marie Maynard Daly

Dr. Paris Svoronos

Alison Hyslop

Dr. Marie Maynard Daly (1921-2003) was born and raised in Corona, Queens and attended Hunter College High School. She was accepted to Queens College and graduated magna cum laude and as a Queens College scholar with a degree in chemistry (1942). She proceeded to earn her master's at New York University and her doctorate at Columbia University, the first ever African American woman to reach this level of achievement in the United States. She first started as a faculty member at Howard University and continued with a seven-year career at the Rockefeller Institute studying the protein construction in the body. She then joined Columbia University and finished her academic career at the Albert Einstein College of Medicine at Yeshiva University, where she principally taught biochemistry to medical students. Until her retirement (1986) and beyond she was a serious advocate of including and promoting minority women in the health sciences and was recognized for her efforts to build a pathway for their contributions and success. She has had many peer-reviewed publications and was bestowed a large number of awards that recognized her pioneering efforts. Dr. Daly's life and a brief synopsis of her research accomplishments will be presented.

Title: Planning the Daly National Historic Chemical Landmark

Dr. Robert Hoyte, SUNY Old Westbury

A chronology and update will be presented on plans by the New York Section for the 2023 Celebration of a new National Historic Chemical Landmark honoring Dr. Marie Maynard Daly, the first African American woman to earn a Ph.D. degree in chemistry.

PROJECT SEED Presentations by New York Section Project SEED Students from Jose Marti STEM Academy: James Pelaez,

Senior, Yara Aguilar, Junior, and Alessandro Ali, Junior

12:20 PM ACS, NEW YORK SECTION COMMITTEE PLANNING SESSIONS FOR 2023.

Educational Activities: Chair: Dr. Alison G. Hyslop

Chemagination, Chemists Celebrate Earth Day, Continuing Education, High School Chemistry Olympiad, National Chemistry Week, Nichols Foundation High School Teacher Award, Project SEED, Student Membership, Student Award Recognition

Member Affairs: Chair: Dr. Joseph M. Serafin

ACS Fellows, Awards, Employment and Professional Relations, History of the New York Section, Indicator, Membership, Outstanding Service Award, Minority Affairs

<u>Program Review:</u> Chair: Dr. Anne T. O'Brien; Dr. Rolande Hodel, Westchester Subsection Chair, presiding Subsection and Topical Discussion Group Chairs

Public Affairs: Chair: Dr. Robert P. Nolan

Academe and Industrial Relations, Environmental Chemistry, Fund Raising, Government Affairs, Information Technology, Public Relations, Speakers Bureau

1:00 PM REPORTS FROM THE CHAIRS OF THE COMMITTEE PLANNING SESSIONS.

1:15 PM CONCLUSION OF THE MEETING: Join with colleagues for lunch at a local restaurant.