

THE LONG ISLAND SUBSECTION OF THE NEW YORK AMERICAN CHEMICAL SOCIETY

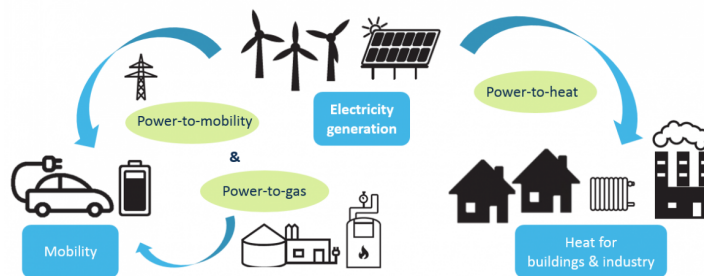
Proudly presents

Rebecca Trojanowski,

Staff engineer in the Sustainable Energy Technologies (ST) Department at the Department of Energy's (DOE) Brookhaven National Laboratory

Title of Talk: "Clean Direct Use of Biomass for Thermal Applications"

Synopsis: Rebecca Trojanowski received her B.S. in Chemical Engineering and M.S. in Mechanical Engineering from Worcester Polytechnic Institute. She is currently working toward her Eng.Sc.D at Columbia University in Earth and Environmental Engineering. Trojanowski's interests focus primarily on technical solutions to advance building energy systems, fossil fuel reduction, and emissions. Some of her research and development areas include advanced HVAC concepts, biofuels, solid fuels, air pollution, combustion, and system concepts.



All are welcome!

When: Thursday, November 1st, 2018

Where: Queensborough Community College, Science Building Rm S-112

Time: 5:30 p.m. – Social w/ Light Refreshments; 6:00 pm – Seminar Start

Directions: <http://www.qcc.cuny.edu/about/driving.html>

After Seminar Dinner: At a nearby restaurant, \$25 per person.