The Global Energy Challenge
Prof. Daniel Nocera, Harvard University
Chemistry Building, Room A-203
1 - 2 p.m.

From Photodynamic Therapy to Photovoltaics: Photophysics of Pd(II)biladiene and Charge Carrier Dynamics in Thin Films of Light Harvesting Sb₂S₃
Prof. Elizabeth Young, Lehigh University
Chemistry Building, Room A-203
3:30 - 4:30 p.m.

Reception and Dinner
Welcome: Remembering Randolph T. Major
Alumni Center
6 p.m.

Food and Fuel from Thin Air, Any Water and the Sun
Prof. Daniel Nocera, Harvard University
Chemistry Building, Room A-203
11 a.m. - 12 p.m.

Period Pieces: Samples and Stories of the Periodic Table
Prof. Christian Brueckner, UConn Chemistry
Chemistry Building, 2nd Floor Atrium
1:30 p.m.

Poster Session and Refreshments
Chemistry Building, Atrium
2 - 4 p.m.