Redox Processes: Academic and Industrial Use of Photoredox and Electrochemistry in Chemical Synthesis

Date: Friday, September 15th, 2017

Location: Connecticut College, Crozier Williams Student Center, New London, CT 06320

Speakers:

Professor David MacMillan, Princeton University
Professor Corey Stephenson, University of Michigan
Dr. Jeremy Starr, Pfizer
Dr. Danielle Schultz, Merck
Dr. Thomas Knauber, Pfizer
Dr. Elizabeth Swift, Abbvie
Dr. Niyi Fadeyi, Pfizer

Agenda:

8:00 AM	Registration, coffee/pasteries and poster set up
8:50 AM	Morning session
12:00 PM	Buffet lunch and poster session
1:30 PM	Afternoon session
5:00 PM	Reception and networking

- Join us for the inaugural symposium focused on applied synthesis and featuring prominent speakers from industry and academia. There will be opportunities to network with members of the local chemistry community during lunch and a late afternoon reception.
- Register at http://cvs-acs.sites.acs.org/
- Seating is limited, and registrations will be allotted on a first-come, first-served basis.
- All attendees should bring a photo ID to be admitted to the event.
- Registration fees: Early (April 1st – July 15th) Industry $50; Student $30 and Late (after July 15th) Industry $100; Student $50 – includes breakfast, buffet lunch, and reception. PayPal questions: please contact the CVSACS administrative coordinator, Dr. Neil Glagovich, at glagovichn@ccsu.edu (preferred) or at (860) 832-2681, 9 AM - 5 PM.

Organizing Committe:

- Martins Oderinde (co-chair): martins.oderinde@pfizer.com
- Danica Rankic (co-chair): danica.rankic@pfizer.com
- Hatice Yayla: hatice.yayla@pfizer.com
- David Blakemore: david.blakemore@pfizer.com
- Thomas Knauber: thomas.knauber@pfizer.com
- Professor Neil Glagovich (CVS-ACS): glagovichn@ccsu.edu
- Professor Mark Peczuh (CVS-ACS): mark.peczuh@uconn.edu

CVS ACS SYMPOSIUM ON APPLIED SYNTHESIS