

# The North Jersey Section of the American Chemical Society

Presents the

## Early Career Symposium

Hosted by the Organic Topical Group

Thursday, November 30<sup>th</sup> 2017

The Palace at Somerset Park

333 Davidson Ave, Somerset, NJ 08873



### **Professor Noah Burns (Stanford University)**

*Synthesis and Study of Unusual Lipids*



### **Dr. Ke Chen (Bristol-Myers Squibb)**

*Design and Development of the Commercial Process for a Tyk2 Inhibitor*



### **Professor Corinna Schindler (University of Michigan)**

*Iron(III)-Catalyzed Carbonyl-Olefin Metathesis*



### **Professor Todd Hyster (Princeton University)**

*Using Enzymes as Catalysts for Non-Natural Free Radical Reactions*



### **Dr. Dani Schultz (Merck)**

*Remote Functionalization of C-H Bonds of Aliphatic Amines via Decatungstate Photocatalysis*



### **Professor Alex Radosevich (MIT)**

*Catalytic Synthetic Methods Based on P(III) ⇌ P(V) Redox Cycling*

Due to limited seating, registration and payment are required by November 20, 2017.

Registration fee: Symposium (including breakfast and lunch): \$120.00. Students \$45.00 (limited number of seats)

Sign in begins at 8:00am. The symposium will begin at 9:20 am.

For directions, information and on-line registration please visit our website: <http://www.njacs.org/organic.html>

Organizing Committee: Ken Fraunhoffer (Chair, BMS), Steve Silverman (Past-Chair, Merck), Mike Smith (BMS), Yalan Xing (William Paterson University), Mike Zacuto (Celgene), Sue Zultanski (Merck)