

Winter 2019

Organic Discussion Group (ODG)

The University of British Columbia

JANUARY 24th

Genetically-Encoded Technology in Synthetic Chemistry and Chemical Biology

Prof. Ratmir Derda

Department of Chemistry, University of Alberta

FEBRUARY 14th

Solving Difficult Problems with Automated Technology: New Tools to Understand Complex Chemical and Physical Processes

Ryan Chung

Hein Group, Department of Chemistry, University of British Columbia

FEBRUARY 28th

TBA

Dr. Qinghao Chen

Merck, Rahway, NJ

MARCH 14th

Mighty Machines: Development and Rapid Scaling of Efficient Drug Substance Processes in Purpose-Built Reactors Enabled by Continuous Manufacturing Technology

Dr. Matthew Bio

Snapdragon Chemistry, Cambridge, MA

APRIL 4th

One-Pot Alcohol Activation-Substitution Using Sulfuryl Fluoride

Max Epifanov

Sammis Group, Department of Chemistry, University of British Columbia

All events will be held in D215 (2036 Main Mall). The speaker will begin promptly at 6:30 pm. Come after 6 pm for pizza!

**Inquiries about ODG should be sent to odg@chem.ubc.ca*