



Metal-Organic Frameworks: From Energy Storage to Drug Delivery

Wednesday – February 3, 2020 – 12:00 to 1:15 PM (PST)
Online Zoom Event

Are you fascinated by crystals and porous materials? If this sparks your curiosity, please come and join our lunch presentation by Prof. Adam Matzger from University of Michigan, an expert on porous materials and crystallization. In this presentation, Prof. Matzger will guide you through a journey of synthetic and functionalization strategies of metal-organic frameworks (MOFs), as well as exploring the recent advances of MOFs in gas adsorption and their potential in drug encapsulation and delivery. The presentation will be followed by a Q&A.

[RSVP here!](#)

Zoom link to be shared with attendees the day of the event.

Our Distinguished Panelist:



Prof. Adam Matzger, PhD
University of Michigan
Charles G. Overberger Collegiate Professor of Chemistry,
and Macromolecular Science & Engineering

The event is FREE and open to the community. More information at: calacs.org or email sonia.lin@alumni.ubc.ca