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MORE INFORMATION PLEASE CONTACT:

Dr. Andrew MacFarlane at 604.822.6866 or visit: www.chem.ubc.ca/upcoming-events

LECTURES IN MODERN CHEMISTRY



ALL LECTURE SERIES ON TUESDAYS 12:45 – 2:00PM LOCATION: CHEMISTRY B250

JANUARY 2022

JANUARY 25, 2022 Investigating the Mechanisms of Peptide Natural Product Biosynthesis Using Structural Mass Spectrometry Dr. Christopher Thibodeaux Department of Chemistry, McGill Univeristy

FEBRUARY 2022

FEBRUARY 8, 2022 Masitinib, Onpattro, and Beyond: the Central Role of Synthetic Organic Chemistry

Dr. Marco Ciufolini Department of Chemistry, University of British Columbia

FEBRUARY 15, 2022 (*Via ZOOM*) More Than One Million Miles and Possibly A Century of Life 3M Lecture

Dr. Jeff Dahn Department of Physics and Atmospheric Science, Dalhousie University

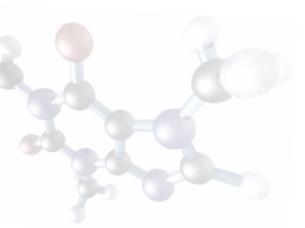
MARCH 2022

MARCH 1, 2022 Diving Deep on the Periodic Table to Find a Treatment for Cancer Dr. Sherry Yenello Department of Chemistry, Texas A&M University

MARCH 8, 2022 (*Via ZOOM*)

Reticular Chemistry for Carbon Dioxide Capture and Harvesting Water from Air CGSS Distinguished Lecture

Dr. Omar M. Yaghi Department of Chemistry, University of California - Berkeley



MARCH 15, 2022 Concepts, Content, Context: Assessment of a Strategic Redesign of a First-Year Chemistry Curriculum

Dr. Stephen McNeil Department of Chemistry, University of British Columbia, Okanagan Campus

APRIL 2022

APRIL 5, 2022 Behind the Smoke Screen: Recent Advances in Cannabis Science

Dr. Markus Roggen Delic Labs, Vancouver, British Columbia