

2021-2022 PAST CHEMISTRY SEMINARS & EVENTS

Friday, September 17, 2021

SMU Chemistry Research Day

Hosted by Saint Mary's University Chemistry Society

Time: 1:00 PM; Location: Virtual/on-line via "zoom"

Friday, September 24, 2021

Michael J. Katz Memorial University Chemistry Department St. John's, NF

Friday, October 1, 2021

Andrea Fin University of Turin Turino, Italy

Title: "To see or not to see: Organic Chemistry Applied to Chemical Biology"

Friday, October 8, 2021

Hrant Hratchian University of California Merced, CA

Title: "Modeling Complex Photoelectron Detachment Spectroscopy with Efficient Electronic Structure Methods"

Friday, October 15, 2021

Wesley Browne University of Groningen Chair of Molecular Inorganic Chemistry Groningen, The Netherlands

Title: "Revealing photochemical switching in the confinement of surfaces, thin films and metal organic frameworks with Raman spectroscopy"

Friday, October 22, 2021

Javier Montenegro-Garcia University of Santiago de Compostela Santiago de Compostela, Spain

Title: Building up a primitive fibrillar organelle

Friday, October 29, 2021

Isaac Li UBC Okanagan Department of Chemistry Okanagan, BC

Friday, November 5, 2021

SMU Chemistry Students Critical Reviews Saint Mary's University Halifax, NS

Friday, November 19, 2021

Todd Hoare McMaster University Department of Engineering Hamilton, ON





Friday, November 26, 2021

Sarah Rauscher, PhD University of Toronto

Department of Chemical and Physical Sciences, University of Toronto Mississauga Departments of Physics and Chemistry, University of Toronto

Title: Molecular Simulations of Disordered and Flexible Proteins

Friday, December 3, 3021

SMU Chemistry Honours Student First Term Research Presentations Saint Mary's University Department of Chemistry Halifax, Nova Scotia

First Presenter: Sam Julien Second Presenter: Jake Hoare

Friday, January 28, 2022

Dr. David Palmer Department of Chemistry University of Saskatchewan Saskatoon, SK

Title: Practical Synthetic Applications of a Versatile Aldolase (Biocatalysis for Beginners)

Time: 11:30 AM (AST); Location: Virtual Meeting via Zoom

Friday, February 4, 2022

Dr. Dwight R. Stoll Department of Chemistry Gustavus Adolphus University St. Peter, MN

Title: Two-dimensional liquid chromatography - the state of the art, and emerging application patterns

Time: 11:30 AM (AST); Location: Virtual Meeting via Zoom

Wednesday, February 16, 2022

IUPAC Women in Chemistry Global Women's Breakfast 2022

A virtual event sponsored by the Chemistry Department at Saint Mary's University

Time: 10:30 AM (AST) to 11:30 AM (AST) Location: via Zoom with pre-registration required

Friday, February 18, 2022

Dr. Glenn Briand
Department of Chemistry & Biochemistry
Mount Allison University
Sackville, NB

Title: Designing Heavy Main Group Metal Catalysts

Time: 11:30 AM (AST); Location: Virtual Meeting

Friday, March 4, 2022

Dr. Stephen Mansell Institute of Chemical Sciences Heriot-Watt University Edinburg, UK

Title: C-H Activation and Catalysis using Unconventional Complexes

Time: 11:30 AM (AST); Location: Virtual Meeting





Friday, March 11, 2022

Movie Night in Celebration for International Women's Day (March 8, 2022)

Join us to virtually to watch "Picture a Scientist" at 7:00 PM (AST); the event will be via "zoom" Registration is required to obtain the "zoom" link.

Registration by noon, March 8th, receive a "movie snack pack"

Wednesday, August 3, 2022

Dr. Paul G. Hayes Department of Chemistry & Biochemistry University of Lethbridge Lethbridge, AB

Title: Phosphazides: A New Functional Group for Ligand Design

Time: 11:30 AM (AST); Location: Atrium AT101

