

# Previous Talks, by academic year.

## 2023-2024

### **2024/07/22**

[Brendy Rincon](#), University of Texas, San Antonio

Topic Area: Atmospheric Pitting Corrosion of Austenitic Stainless Steel

Time: 2:30 pm

Room: ChB 115

Host: [Prof. Jamie Noel](#)

### **2024/05/22**

Kenneth Chu, Western University

Topic Area: Electrocatalysts for CO<sub>2</sub> Conversion

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Zhifeng Ding](#)

### **2024/05/15**

[Jenny Y. Yang](#), University of California, Irvine

Topic Area: Proximal Cations to Install Internal Electric Fields in Transition Metal Complexes

Time: 3:00 pm

Room: 3M Center 3250

Host: [Prof. Marcus W. Drover](#)

### **2024/05/14**

[Jenny Y. Yang](#), University of California, Irvine

Topic Area: CO<sub>2</sub> Capture, Concentration, and Conversion

Time: 3:00 pm

Room: 3M Center 3250

Host: [Prof. Marcus W. Drover](#)

### **2024/05/01**

[Justin Hicks](#), Lawson Health Research Institute

Topic Area: Radiochemistry

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Robert Hudson](#)

### **2024/04/26**

Adam Morgan, Western University

Topic Area: Titanium Hydride Growth

Time: 11:30 am

Room: ChB 115

Host: [Prof. Jamie Noël](#)

**2024/04/24**

Scott Bohle, McGill University

Topic Area: Chemical Biology

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Martin J. Stillman](#)

**2024/04/17**

[Yujun Shi](#), University of Calgary

Topic Area: Metallic Nanoparticles and Arrays

Time: 10:30 am

Room: ChB 115

Host: [Prof.T.K. Sham](#)

**2024/04/10**

Ralf Toner-Zech, Leipzig University

Topic Area: Inorganic, Computational & Surface Science

Time: 1:30 pm

Room: ChB 115

Host: [Prof.Paul Ragogna](#)

**2024/04/03**

Mike Kovacs (Medical Imaging and Medical Biophysics, Western)

Topic Area: CHEM. BIOL.

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Robert Hudson](#)<sup>8</sup>

**2024/03/27**

[Sarah Rauscher](#), University of Toronto

Topic Area: Molecular dynamics (MD)

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Mikko Karttunen](#)

**2024/03/20**

[Vladimir Michaelis](#), University of Alberta

Topic Area: Materials

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Yining Huang](#)

**2024/03/06**

[David Lacy](#), U Buffalo

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna Blacquiere](#)

**2024/02/28**

[Mark Beisinger](#), SSW

Topic Area: Materials, General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Lijia Liu](#)

**2024/02/21**

Yi Liu, Shanghai University

Topic Area: Computational material science and machine learning

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Stella Constas](#)

**2024/02/14**

[Yining Huang](#), Chemistry Research Excellence Award Seminar

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blacquiere](#)

**2024/01/24**

Adyn Melenbacher and Yihong Liu-Roy Young Chemistry Graduate

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: Professors [Martin J. Stillman](#) and [Lijia Liu](#)

**2024/01/17**

[Dongling Ma](#), INRS

Topic Area: Materials

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Zhifeng Ding](#)

**2023/12/06**

[Gilles Arsenault](#), Western Chemistry Adjunct Professor

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Joe B. Gilroy](#)

**2023/11/22**

[Jake Magolan](#), McMaster

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Michael A. Kerr](#)

**2023/11/15**

Justin Lomax, G. Michael and Joan Bancroft Award Seminar

Topic Area: Materials, General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Paul J. Ragona](#)

**2023/10/26**

[Kenneth Maly](#), Wilfrid Laurier University

Topic Area: Synthesis

Time: 10:30 am

Room: P&AB 106

Host: [Prof. Joe Gilroy](#)

**2023/10/25**

[Tim Storr](#), SFU

Topic Area: Chem. Biol., Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Martin J. Stillman](#)

**2023/10/18**

Stefania Impellizzeri, TMU (Two talks: Research + EDI)

Topic Area: Materials, General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Francois Lagugne-Labarthet](#)

**2023/10/11**

Erin Leita, U Auckland

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna Blacquiere](#)

**2023/09/27**

Xuchun Wang, de Mayo Award Talk

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. T.K. Sham](#)

**2023/09/26**

Colin Bonduelle, University of Bordeaux

Topic Area: Materials, Biomaterials

Time: 1:30 pm

Room: ChB 9

Host: [Prof. Beth Gillies](#)

**2023/09/26**

David Giedroc, Indiana University

Topic Area: Chem. Biol.

Time: 10:30 am

Room: ChB 115

Host: [Prof. Martin J. Stillman](#)

**2023/09/20**

Alexandra Velian, University of Washington

Topic Area: Materials

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Paul Ragona](#)

## 2022-2023

### 2022/09/07

Dajana Vuckovic, Concordia, PhD External

Topic Area: Chemical Biology

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Ken Yeung](#)

### 2022/09/21

Jeremy May, UT Houston (shared with Brock, McMaster)

Title: Electrophilic Deborylations in Synthesis

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Michael A. Kerr](#)

### 2022/09/27

Hiroharu Ajiro, NAIST

Title: Molecular design for functional polymers using trimethylene carbonate with ester free structure

Topic Area: Materials

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Elizabeth R. Gillies](#)

### 2022/10/12

Joe Gilroy, Chem Research Award Seminar

Title: Probing the Relationship Between the Structure, Bonding, and Optoelectronic Properties of Boron Formazanate Heterocycles

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blacquiere](#)

### 2022/10/20

Bruce Arndtsen, McGill

Title: Alternative Energetic Drivers for Metal Catalyzed Coupling Reactions

Topic Area: Synthesis

Time: 2:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blacquiere](#)

**2022/10/25**

David Emslie, McMaster

Title: From Alkyl to Silyl, Silylene and Silene Complexes of Manganese

Topic Area: Synthesis

Time: 3:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blacquiere](#)

**2022/11/02**

Sanjib Patra

Title: Wire-like Ru(II)-Alkynyl Organometallic Complexes with  $\pi$ -Conjugated Bridging Backbone

Topic Area: Synthesis

Time: 9:30 am

Room: Remote - Zoom

Host: [Prof. Joe B. Gilroy](#)

**2022/11/09**

Huck Grover, MUN

Title: C–H Functionalization and Catalytic Cascade Reactions in the Synthesis of Heterocycles

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Michael A. Kerr](#)

**2022/11/16**

JP Lumb, McGill

Title: Studying Biosynthetic Aerobic Oxidations under Redox Neutral Conditions: Recent Lessons from Lignan and Melanin Biosynthesis

Topic Area: Synthesis

Time: 10:30 am

Room: ChB 9

Host: [Prof. Kim Baines](#)

**2022/11/16**

Andrew Beharry, UofT Mississauga

Title: Light-Responsive Probes: Guiding Clinician Decision-Making and Destroying Cancer

Topic Area: Chemical Biology

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Robert H.E. Hudson](#)

**2022/11/23**

Paul Johnson, Laval

Title: Richardson-Gaudin Wavefunctions for Strong Correlation in Chemistry

Topic Area: Theoretical

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Viktor N. Staroverov](#)

**22/12/06**

Ian Coulthard Senior Scientist, Canadian Light Source

Title: The Canadian Light Source: How a 3rd Generation Fish Can Swim and Thrive in a 4th Generation Pond

Topic Area: General

Time: 10:30am

Room: ChB 115

Host: [Prof. T.K. Sham](#)

**2022/12/07**

Adyn Melenbacher, Bancroft Award Seminar

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Martin J. Stillman](#)

**2022/01/11**

Stella Conostas, Chem Research Award (2021) Seminar

Topic Area: General

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blacquiere](#)

**2022/02/08**

Zac Hudson, UBC

Topic Area: Materials

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Joe B. Gilroy](#)

**2023/03/01**

Drew Higgins, McMaster

Topic Area: Materials

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Samantha Gateman](#)



**2023/03/08**

Louise Dawe, Wilfred Laurier

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Joe B. Gilroy](#)

**2023/03/15**

Rustam Khaliullin, McGill

Topic Area: Theoretical

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Viktor N. Staroverov](#)

**2023/03/22**

Avena Ross, Queens

Topic Area: Chem. Biol.

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blacquiere](#)

**2023/05/10**

Jeffery Van Humbeck, U Calgary

Topic Area: Synthesis

Time: 1:30 pm

Room: ChB 115

Host: [Prof. Johanna M. Blaquiere](#)

**2023/05/24**

Mathew Willans, Western University

Topic Area: NMR

Time: 1:30 pm

Room: ChB 9

Host: [Prof. Johanna M. Blaquiere](#)

## 2021-2022

**2021/8/25**

**The 2021 Bancroft Award Lecture**

Kenneth Chu

Title: Investigating and Optimizing the Performance of Light-Emitting Electrochemical Cells Based on Graphene Quantum Dots

Time: 1:30 pm

Room: Zoom

Host: [Prof. Zhifeng Ding](#)

**2021/10/13**

Christopher Thibodeaux (Assistant Professor of Chemistry, McGill University)

Title: Revealing the Mechanistic Roles of Enzyme Conformational Dynamics with Structural Mass Spectrometry

Time: 1:30 pm

Room: Zoom

Host: [Prof. Lars Konermann](#)

**2021/10/20**

**2020 Paul de Mayo Award Winner**

Dr. Vanessa Beland (Postdoctoral Researcher, York University Dept of Chemistry)

Title: Tandem Work Towards Organic Electrodes & an Independent Career in Chemistry

Time: 1:30 pm

Room: Zoom

Host: [Prof. Paul J. Ragogna](#)

**2021/10/27**

Darryl Klassen (Lab Manager, 3M Safety & Graphics Business)

Title: "3M Corporate Overview" followed by "Career Insights for Industry from a Western Chemistry Grad"

Time: 1:30 pm

Room: Zoom

Host: [Prof. Johanna Blacquiere](#)

**2021/11/17**

Dr. Isha DeCoito (Faculty of Education, Western University)

Title: Preparation and Inspiration – Integrative STEM Education in the 21st Century

Time: 1:30 pm

Room: Zoom

Host: [Prof. Yolanda Hedberg](#)

**2021/11/24**

Dr. Athina Anastasaki (Assistant Professor in Department of Materials, ETH Zurich)

Title: Tuning Molecular Weight Distributions By ATRP And RAFT: A Discussion

Time: 1:30 pm

Room: Zoom

Host: [Prof. Joe Gilroy](#)

**2021/12/01**

Dr. Annemieke Farenhorst (Associate Dean, Research for the Faculty of Agricultural and Food Sciences, University of Manitoba)

Title: Assessments of Pesticide Mixtures in a Less Diverse Academy

Time: 1:30 pm

Room: Zoom

Host: [Prof. Kim Baines](#)

**2021/12/08**

Dr. Gilles Arsenault (Arlanxeo)

Title: Post-functionalization of Synthetic Polymers of Interest to the Auto Industry

Time: 1:30 pm

Room: Zoom

Host: [Prof. Joe Gilroy](#)

**2022/02/16**

**2021 Paul de Mayo Award Lecture**

Dr. Victor Yin (Bijvoet Center for Biomolecular Research)

Title: Single Particle Mass Measurement Methods: Weighing in on SARS-CoV-2/Antibody Interactions

Time: 11:30 pm

Room: Zoom

Host: [Prof. Lars Konermann](#)

**2022/02/23**

Seán Barry (Chemistry, Carleton University)

Title: Atomic Layer Deposition, It's Just Like Chemistry

Time: 1:30 pm

Room: Zoom

Host: [Prof. Paul J. Ragogna](#)

2020-21

**2020/10/14**

**Distinguished CAMBR Lectureship**

[Professor Krzysztof Matyjaszewski, Carnegie Mellon University](#)

Title: ATRP: More active than dormant

**2020/10/28**

[Dr. Ranjith Divigalpitiya](#)

Title: Two-Dimensional Materials @ 3M: A retrospective of an industrial scientist

**2020/11/11**

**The 2020 [Bancroft Award Lecture](#)**

Dr. Vinicius dos Santos

<sup>17</sup>O solid-state NMR at 35.2 T: Ultrahigh spectral resolution unlocks ultrafine information on oxygen environments in MOFs

**2020/11/18**

[Professor Chenguang Fan, University of Arkansas](#)

Genetic code expansion in protein acetylation studies

**Date: 2020/12/02**

[Professor Kalaichelvi \(Kalai\) Saravanamuttu, McMaster University](#)

Title: Polymer microstructures that see and think: configuring enhanced fields of view and computational ability in soft materials.

**Date: 2020/12/09**

**The 2019 [Paul de Mayo Award Lecture](#)**

[Dr. Ryan R. Maar](#), The Dow Chemical Company

Title: Chromium-Catalyzed Ethylene Tetramerization Using Phospholane-Based Ligands

**2021/02/03**

[Prof. Anna Klinkova \(Department of Chemistry, University of Waterloo\)](#)

Title: Nanoscale catalysts and electrocatalytic transformations for CO<sub>2</sub> utilization

**2021/02/24**

[Prof. Robert J. Gilliard, Jr. \(Department of Chemistry, University of Virginia\)](#)

Title: Electronic Tuning in the Main-Group: From Subvalent Organometallics to Novel  $\pi$ -Electron Materials

## 2019-2020

**2019/07/12**

[Professor Stephen Westcott, Mount Allison University](#)

A Life in Boron Chemistry

**2019/07/23**

[Professor Zhen Liu, Menten Lecturer, School of Chemistry and Chemical Engineering](#)

Advanced Molecularly Imprinted Materials for Affinity Separation, Disease Diagnosis, Single-Cell Analysis, Bioimaging and Cancer Therapy

**2019/07/26**

[Professor Uwe Bergmann, Stanford University](#)

New Science Opportunities at X-ray Free Electron Lasers

**2019/08/07**

[Professor Ralf Schirrmacher, University of Alberta](#)

Silicon Fluoride Receptor Radiochemistry: From bench to bedside in 15 years

**2019/09/04**

[Professor Michael S. Silverstein, Technion, Israel Institute of Technology](#)

Accessing Innovative Porous Polymers through Emulsion Templating

**2019/09/18**

[Professor Terry W. Moore, University of Illinois](#)

Optimization of Isoquinoline-based Activators of the Transcription Factor NRF

**2019/10/15**

[Professor Daniel A. Foucher, Ryerson University](#)

Datively Bound Rigid and Flexible Hypercoordinate Polystannanes

2019/10/16

[Professor Aaron S. Rury, Wayne State University](#)

Hybrid Molecular Platforms for Next Generation Quantum Technologies: A Rhapsody in Spectroscopy

**2019/10/18**

[Professor Graham K. Murpy, University of Waterloo](#)

Novel Reactivity Mediated by Hypervalent Iodine(III) Reagents

**2019/10/21 & 22**

[Professor Omar Yaghi, UC Berkeley, Berkeley, CA, 3M Distinguished Lecturer](#)

LECTURE 1 The Chemistry of Metal-Organic Frameworks

LECTURE 2 Extending Organic Chemistry to Infinite 2D and 3D

**2019/11/04**

[Professor Ashlee J. Howarth, Concordia University](#)

Metal-Organic Frameworks for Adsorption and Detoxification of Hazardous Analytes

**2019/11/13**

[Professor Erin R. Johnson, Dalhousie University](#)

Dispersion Interactions in DFT and Application to Molecular Crystal-Structure Prediction

**2019/11/18**

[Professor Elizabeth \(Beth\) R. Gillies, Chemistry, Western University](#)

Designing Degradable Polymers: Biomedical Applications and Beyond" - CRC Vision Talk

**2019/11/20**

[Professor Deryn E. Fogg, University of Ottawa](#)

Frontiers in Catalysis: From Decomposition, Knowledge

**2019/11/27**

[Professor Lyudmila Goncharova, Western Physics & Astronomy](#)

Ion beams as a synthetic tool for nanoelectronics and beyond

**2019/11/29**

[Professor Mary Ryan, Imperial College London](#)

Nanoparticles and the Environment: Friend or Foe?

**2019/12/05**

[Professor Narasi Sridhar, Ohio State University](#)

Localized Corrosion and Stress Corrosion Cracking of Steel in Alkaline Nitrate-Nitrite Solutions - An Old Problem Revisited

**2020/01/08**

[Professor Jeff A. Reimer, University of Berkeley](#)

NMR and the Grand Challenges of Metal-Organic Frameworks

**2020/01/29**

[Professor David C. Schriemer, University of Calgary](#)

Integrative structural biology using mass spectrometry

**2020/02/12**

[Professor Simon Rondeau-Gagné, University of Windsor](#)

New Strategies for the Design of Stretchable Semiconducting  $\pi$ -Conjugated Polymers

**2020/02/26**

[Professor Ian Tonks, University of Minnesota](#)

Ti-Catalyzed Nitrene Transfer Reactions: Harnessing the  $Ti^{II}/Ti^{IV}$  Redox Couple for New Transformations

**2020/03/06**

[Professor Ashok K. Kakkar, McGill University](#)

Endogenous Stimuli-Responsive Nanoformulations for Spatial Drug Delivery

**2020/03/9**

Jian Wang, Editor, M.Sc.

Life Perspectives from a Veteran Synthetic Chemist: Writing Your Research in English

**2020/03/11**

[Professor Jeremy Rawson, University of Windsor](#), Student Invited Speaker

Radicals: From pancake bonds to multi-functional materials

The following seminars were cancelled due to COVID-19.

**2020/03/18** [Professor Sanela Martić, Trent University](#)

**2020/03/25** [Professor Jeremy May, University of Houston](#)

**2020/03/31** [Professor Zachary Hudson, University of British Columbia](#)

**2020/04/01** [Professor Rustam Z. Khaliullin, McGill University](#)

**2020/04/15** [Professor Farshid Ramezanipour, University of Louisville](#)

**2020/04/30** [Professor Jens Dilling, TRIUMPF](#)

## 2018-2019

### Date - Speaker

- 2018/09/20 - [Professor Scott Hopkins, University of Waterloo](#)
- 2018/09/28 - [Professor Alison Flynn, University of Ottawa](#)
- 2018/10/03 - Dr. Mathew Willans
- 2018/10/16 - [Professor William R. Smith, University of Guelph](#)
- 2018/11/02 - [Professor Ian Burgess, University of Saskatchewan](#)
- 2018/11/14 - [Professor Jean-Michel Nunzi, Queen's University](#)
- 2018/11/20 - [Professor Leonard R. MacGillivray, University of Iowa](#)
- 2018/12/05 - [Professor Robert G. Kelly, University of Virginia](#)
- 2018/12/11 - [Professor Janine Mauzeroll, McGill University](#)
- 2018/12/14 - [Professor Anne Petitjean, Queen's University](#)
- 2019/01/16 - [Professor Andrew Nelson, Western Anthropology](#)
- 2019/01/09 - [Dr. Styliani Consta](#)
- 2019/02/06 - [Professor Paul Zimmerman, University of Michigan](#)
- 2019/02/26 - [Professor Molly Shoichet, University of Toronto](#) [Student-Nominated Speaker]
- 2019/03/13 - [Professor Joaquín Rodríguez-López, University of Illinois at Urbana-Champaign](#)
- 2019/03/20 - [Professor Sophie Rousseaux, University of Toronto](#)
- 2019/03/21 - [Professor Geraint Williams, College of Engineering, Swansea University](#)
- 2019/03/27 - [Professor Scott Kroeker, University of Manitoba](#)
- 2019/04/17 - [Professor Warren E. Piers, University of Calgary](#)
- 2019/04/22 - [Dr. Camilla Stitt, Imperial College London, Shell-Imperial Advanced Interfacial Science Centre](#)
- 2019/05/16 - [Professor Angela Casani, Cardiff University](#)
- 2019/05/30 - [Professor Don Spratt, Menton Lecture, Clark University](#)
- 2019/06/10 - [Professor Huangxian Ju, Nanjing University](#)
- 2019/06/13 - Dr. Gregory Wallace [ [2018 Paul de Mayo Award Winner](#) ]
- 2019/06/14 - [Professor Tebello Nyokong, Rhodes University](#)
- 2019/06/17 - [Professor Alex Adronov, McMaster University](#)
- 2019/06/19 - [Professor Renato Zenobi, ETH Zurich, Switzerland](#)



## 2017-2018

### Past Seminars: 2017 - 2018

2017/09/06 - Professor Dongping Zhan, Xiamen University

2017/09/12 - [Prof. Sylvain Canesi, Université du Québec à Montréal](#)

2017/09/13 - [Dr. Preston Chase, GreenCentre Canada](#)

2017/09/15 - [Professor Tong Leung, University of Waterloo](#)

2017/10/04 - [Professor Randall S. Dermont, McMaster University](#)

2017/10/18 - [Professor Thomas Baumgartner, York University](#)

2017/11/01 - [Professor Tim Newhouse, Yale University](#)

2017/11/08 - [Professor Zhehong Gan, The National High Magnetic Field laboratory, \(MagLab\)](#)

2017/11/09 - [Professor Charles L.B. MacDonald, University of Windsor](#)

2017/11/14 - [Professor Howard Alper, University of Ottawa](#)

2017/11/22 - [Professor Philip Britz-McKibbin, McMaster University](#)

2017/11/29 - [Professor Gerhard Erker, Universität Münster](#) - Cancelled due to weather

2017/12/11 - [Professor Aaron Rossini, Iowa State University](#)

2017/12/12 - [Dr. Ian Coulthard, Canadian Light Source \(CLS\)](#) [Sponsored by: The Soochow-Western Centre for Synchrontron Radiation Research (SWC) and the Department of Chemistry ]

2018/01/10 - [Dr. Björn Baumeier, Eindhoven University of Technology, The Netherlands](#)

2018/01/17 - [Professor Caleb Martin, Baylor University](#)

2018/01/24 - [Professor Cathleen Crudden, Queen's University](#)

2018/02/07 - [Professor Ilja Siepmann, University of Minnesota](#)

2018/02/27 - [Professor Dr. Alex Speed, Dalhousie University](#)

2018/02/28 - [Professor Tamara L. Hendrickson, Wayne State University](#)

2018/03/01 - [Professor Tadeja Kosec, Slovenian National Building and Civil Engineering Institute](#)

2018/03/07 - [Professor Robert E. Campbell](#)

2018/03/13 - [Professor Gerhard Erker, Universität Münster](#)

2018/03/28 - [Professor Jochen Autschbach, University at Buffalo, State University of New York](#)

2018/04/04 - [Professor Suning Wang, Queen's University](#)

2018/04/11 - [Mr. Kevin Seguin, CAS International Representative](#)

2018/05/09 - Professor Nagao Kobayashi, Shinshu University, Ueda 386-8567, Japan

2018/05/23 - Dr. Stephanie Barbon, University of California, Santa Barbara [\[The 2017 Paul de Mayo Award Winner\]](#)

2018/06/04 - [Professor Mike Pluth, University of Oregon](#)  
2018/06/06 - [Professor Henrik Ottosson, Uppsala University, Sweden](#)  
2018/06/14 - Dr. Joakim Halldin Stenlid, Stockholm University, Stockholm, Sweden  
2018/07/04 - [Professor Jason L. Dutton, La Trobe University, Melbourne \(Bundoora\), Australia](#)  
2018/07/19 - [Professor Jeffrey W. Keillor, University of Ottawa](#)  
2018/07/30 - [Dr. Robert Matthew Asmussen, Pacific Northwest National Laboratory](#)  
2018/08/02 - Professor Ulrich W. Fekl, University of Toronto, Mississauga  
2018/08/14 - [Professor Eric Price, University of Saskatchewan](#)

## 2016-2017

### Dates - Speaker

2016/07/25 - Professor Xiujuan Zhang, FUNSOM, Soochow University, China  
2016/08/22 - [Professor Stefan France, Georgia Institute of Technology](#)  
2016/08/23 - [Professor Sasha Omanovic, McGill University](#)  
2016/09/06 - [Professor Louis Barriault, University of Ottawa](#)  
2016/09/06 - [Professor Yi-Tao Long, East China University of Science and Technology](#)  
2016/09/22 - [Professor Mats Jonsson, Applied Physical Chemistry, School of Chemical Science and Engineering, KTH Royal Institute of Technology](#)  
2016/09/28 - Professor Heming He, State Power Investment Central Research Institute, Beijing and Southwest University of Science and Technology, Mianyang  
2016/09/28 - [Professor Mark S. Taylor, University of Toronto](#)  
2016/10/05 - Dr. Mathew Willans, [Western Chemistry NMR Facility](#)  
2016/10/24 - [Professor Jonathan G.C. Veinot, University of Alberta](#)  
2016/10/26 - [Professor Neil Burford, University of Victoria](#)  
2016/11/02 - [Dr. Valérie Gabelica, Inserm/CNRS/Universite de Bordeaux, Institut Européen de Chimie et Biologie, Pessac, France](#)  
2016/11/03 - [Professor Alex Brown, University of Alberta](#)  
2016/11/09 - [Professor Dwight Seferos, University of Toronto](#)  
2016/11/23 - [Professor John D. Brennan, McMaster University](#)  
2016/11/29 - Professor Blanca Martin Vaca, Université Paul Sabatier and CNRS, Toulouse, France  
2016/11/30 - [Professor Laura B. Sagle, University of Cincinnati](#)  
2016/12/09 - [Professor Martin T. Lemaire, Brock University](#)

**2016/12/12** - [Professor Micheal A. Brook, McMaster University](#)

**2016/12/12** - Professor Mahalingam Balasurbramanian

**2016/12/14** - [Professor Daniel A. Foucher, Ryerson University](#)

**2017/01/04** - Professor Dong-Ping Zhan

**2017/01/24** - Dr. Floryan Decampo, [Solvay Specialty Polymers](#)

**2017/02/08** - [Professor David A. Kofke, University of Buffalo](#)

**2017/02/28** - [Professor Steen Brian Schougaard, Universite du Quebec a Montreal](#)

**2017/03/08** - [Professor Scott Bohle, Mc](#)

**2017/03/22** - [Professor Dominika Zgid, University of Michigan](#)

**2017/03/27** - [Professor Connie C. Lu, University of Minnesota](#)

**2017/04/05** - [Professor Robin Hicks, University of Victoria](#)

**2017/04/19** - [Professor Jean-Paul Desaulniers, University of Ontario Institute of Technology](#)

**2017/05/16 & 2017/05/15** - [Professor James M. Mayer, Yale University](#) The 3M University Lecturer in Chemistry 2017]

**2017/05/23** - [Professeur Nordin Félidj, Université Paris Diderot](#)

**2017/05/24 & 2017/05/23** - [Professor Michael Sherburn, Australian National University](#) [ [2017 Fred Pattison Senior Lecturer](#)]

**2017/05/25** - Dr. Pierangelo Gobbo [ [2016 Paul de Mayo Award Winner](#)]

**2017/06/19** - [Professor Frieder Jäkle, Rutgers University-Newark](#)