

Date	Presenter & Topic
Friday September 25, 2020	<p>Russ Algar Department of Chemistry University of British Columbia Vancouver, BC</p> <p><i>"The Right Tool for the Job: Optimum Fluorescent Materials and Bioconjugates for Smartphone-based Bioanalysis"</i></p>
Friday October 2, 2020	<p>Masaki Morita Suisho Petrochemical Industry Co.</p>
Friday October 9, 2020	<p>Alex Veinot Department of Chemistry Queen's University Kingston, ON</p>
Friday, October 16, 2020	<p>Andreas Vargas Jentsch University of Strasbourg Strasbourg, France</p>
Friday, October 23, 2020	<p>Rafael Ballesteros-Garrido Department of Organic Chemistry University of Valencia Valencia, Spain</p>
Friday, October 30, 2020	<p>Dmitry Katayev Department of Chemistry University of Fribourg Fribourg, Switzerland</p>
Friday, November 6, 2020	<p>Saint Mary's University Chemistry Students CHEM 4499 Critical Reviews Halifax, NS</p>
Friday, November 20, 2020	<p>Radim Hrdina Institute of Organic Chemistry Justus Liebig University Giessen, Germany</p>

Friday, November 27, 2020	Holger Hintelmann, Professor Department of Chemistry Trent University Peterborough, ON
Friday, December 4, 2020	Jeffrey Quesnel, Research Scientist Gilead Sciences Gibbons, AB
Friday, January 22, 2021	Dr. Aaron Slepko, Chair, Physics & Astronomy Canada Research Chair in the Physics of Biomaterials Trent University Peterborough, ON "Microwave grape plasma and the shape of water"
Friday, January 29, 2021	Dr. Lindsay Cahill, Department of Chemistry Memorial University, St. John's, NL "Ultrasound and Magnetic Resonance to Detect Placental Pathology"
Friday, February 5, 2021	Dr. Dominic Larivière Department of Chemistry Laval University Quebec, PQ "Exploiting the new advances in micro-extraction to improve the detection and quantification of trace elements."
Friday, February 12, 2021	Dr. David Alonso-Doval, Process Chemist Syngenta Global Basel, Switzerland
Friday, February 26, 2021	Dr. Amy Stevens Department of Chemistry University of Saskatchewan Saskatoon, SK "Probing upconversion in metalloporphyrins and singlet-fission in azulene derivatives."

<p>Friday, March 5, 2021</p>	<p>Dr. Paul Piunno Department of Chemical & Physical Sciences University of Toronto Mississauga, ON</p> <p>“A Scaffolded Introduction of Undergraduate Students to Research Best Practices via Training in Modern Project Management Techniques and Reflective Exercises”</p>
<p>Friday, March 12, 2020</p>	<p>Prof. Laure Benhamou URCOM Laboratory University of Le Havre, France</p> <p>“Sustainable Transformations of Sugar Beet Pulp”</p>