



Science Seminar Series

Fall Term 2026 ALL talks are Tuesdays at 1:00 p.m., Brodie Building 4-47

Zoom link: <https://brandonu-ca.zoom.us/j/99008793196?from=addon> Meeting ID: 990 0879 3196 Passcode: SSS2026

Date	Presenter	Title
September 22	Dr. Rosa María Chávez Dagostino, Centro Universitario de la Costa, Universidad de Guadalajara	Biocultural landscape in Jalisco: a strategy in Jalisco, Mexico to conserve natural and cultural heritage
September 29	Dr. Stephen Rader, University of Northern British Columbia - Department of Chemistry	Essential RNAs hidden in introns: why an extremophilic red alga hangs on to 39 introns after losing 2000.
October 6	Dr. Annie Borch, University of British Columbia - Department of Earth and Ocean Sciences	Effusive volcanic eruptions in complex mountain drainages: Using forensic volcanology to understand past environments and future hazards
October 13	Dr. Amelia Eisch, Perelman School of Medicine - Department of Anesthesiology and Critical Care University Pennsylvania	Is This the Same Experience, or a New One? How the (Mouse) Brain Tells Similar Memories Apart
October 20	Dr. Tom Smith, Brigham Young University - Department of Plant and Wildlife Sciences	TBA
October 27	Dr. Shrin Pal, Brandon University -Department of Chemistry	Water, Water, Everywhere: Acidity and the Secret Life of Protons
November 3	Dr. Eric Donovan, University of Calgary - Department of Physics and Astronomy	TBA
November 10	FALL STUDY BREAK	
November 17	Dr. Craig Brown, University of Victoria - School of Medical Sciences	The connection between blood flow and brain health
November 24	Dr. Jared Voris, University of Calgary - Department of Earth, Energy, and Environment	The Rise of Tyrants: Resolving the Origins and Evolution of Tyrannosaurs
December 1	MELS STUDENT PROPOSAL PRESENTATIONS - To Be Confirmed	
December 8	Dr. Abdel Rahman Al-Abdallah, Brandon University – Department of Mathematics and Computer Science	Inside and Outside: A Three-Dimensional Proof of the Jordan Curve Theorem

*Please contact Heather Teeple at teepleh@brandonu.ca for details, or to receive this information in an alternate format.