

September 13	Pedro A. Quijón, Biology & SCCA Introduction and development session: an overview of the thesis defense
September 20	Emma Ladouceur, Biology & SCCA Disturbance, regeneration and restoration from land to sea
October 04	Jiacheng (Eric) Chuan, Canadian Food Inspection Agency Application tour of bioinformatics in plant pathogenicity and early detection
October 11	Jennifer Taylor, Applied Human Sciences Food Insecurity in PEI: Can Food Programs Address It?
October 25	Munkhtuul Enkhbat (MSc-HUB), Murphy's Lab, Biology The effects of physiological taurine on breast cancer Divyanshi Karmani (MSc-HUB), Murphy's Lab, Biology Identification of host cell proteins using proteomics methods
November 01	Sean Brilliant, Canadian Wildlife Federation Protecting North Atlantic right whales and fisheries with evidence-based actions
November 15	Andrew Tasker, AVC Biomedical Sciences Domoic Acid: From obscurity to global human and wildlife health concern. And started in PEI!
November 22	So Yeon Shim (MSc-ESC), Farooque's Lab, SCCA Effect of fall cover crops on greenhouse gas emissions in PEI potato fields Bruno de Mendonca (PhD-ESC), van den Heuvel's Lab, Biology Stock assessment of Atlantic salmon and Striped bass spawners in the Gulf: 2024
November 29	Patrick Murphy, Biology Development session: How to give a talk
January 10	Christian Lacroix, Biology Development session: Pitching your research Part I
January 17	Development session: Pitching your research Part II
January 31	Enooyaq Sudlovenick, Faculty of Indigenous Studies Beluga whales, arctic marine mammals, and Inuit knowledge
February 14	Suzanne Gray, Biology A fish eye view of a changing, multi-stressor world
February 28	Etienne Myette-Cote, Applied Human Sciences Ketogenic interventions and exercise to rescue brain energy deficits during aging
March 07	Shu Zhang (Msc-ESC), Wang's Lab, SCCA Climate change impacts on potato storage Tatiana Al-Mughrabi (MSc-ESC), Farooque's Lab, SCCA Up in smoke: investigating the neurotoxicity of wildfire pollution
March 14	Pierre-Yves Daoust, Pathology and Microbiology, AVC Northen gannets: biology and pathology
March 21	Tayah Sommer (MSc-HUB), Murphy's Lab, Biology Investigating the role of 3-Hydroxyanthranilic acid in breast cancer metabolism Dylan MacLennan (PhD-ESC), Feneque's Lab, SCCA Achieving energy sovereignty in First Nations
March 28	Tanya Arsenault, Fisheries and Oceans Canada, Gulf Division Research in marine conservation areas of the Northumberland Strait