

Science Seminar Series

First Year Student Talks 2023

Friday, December 8th at 1:00 p.m. in Brodie Building Room 4-47

Zoom link: https://brandonu-ca.zoom.us/j/97650153321?pwd=S3ZGdDNvbGk4VDVUejJCWkxSSFAzQT09

Meeting ID: 976 5015 3321

Passcode: SSS2023

Time	Presenter	Title
1:00 p.m.	Mitchell Stanton	NHC Carbenes as Biosensors
1:20 p.m.	Anonna Shamima	Investigating the role of TXNDC12 in Breast Cancer
1:40 p.m.	Steven Holden	Change is all we see: Multi-trait plant phenome prediction via unsupervised machine learning of high dimensional, time series remote sensing data
2:00 p.m.	Francis Okpala	Analyzing Plastic Wastes in Africa with Machine Learning
2:20 p.m.	BREAK	
2:30 p.m.	Collins Chilaka	Fen restoration in Southeastern Manitoba: a water balance study
2:50 p.m.	Gladys Kibera	Fen Restoration in Southeastern Manitoba; the role of ecotones
3:10 p.m.	Akwasi Oduro	Mining atmospheric CO2: Peatland restoration in a smelter damaged ecosystem

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