

Faculties of Science and Graduate Studies

Fri, May 31, 2024

9:00am Ceremony

Faculty of Science

Diploma in Meteorology

Acheson, Logan Robert Wesley

Brake, Ian

Dhand, Jay

Duhart, Devin Jeffrey

Grenke, Meghan Hannah

MacDonald, Graham Joseph

Pace, Christopher David

Rudaitis, Lukas Juozas

Rukera, Sunday Stephen

Spearns, Deirdre Isobel Morton

Viau, Harry

Wigmore, Hailey Maria

Bachelor of Arts

Arnold, Madison Elisabeth

Major in Economics

Canka, Stivi

With Honours in Economics

Cooper, Erin Mollie Campbell

Double Major in Environmental

Science and Environment,

Sustainability & Society

Fan, Hua

Major in Economics

Guimont, Eric

Major in Environmental Science

Guo, Jingbin

Major in Economics

Harford, Rebecca Mae

Economics

Huang, Tianle

Economics

Li, Jian

Major in Economics

Li, Weijie

Major in Economics

Li, Wohang

Economics

Li, Yifan

Major in Economics

Li, Ziyang

Major in Economics

Mastrangelo, Bradley Salvatore

Major in Environmental Science

Niu, Chunzheng

Major in Economics

Njilayi, Ruth Ngalula

Economics

Onslow, Spencer John Alexander

Major in Economics

Pearce, John Scott

With Honours in Economics

Ruan, Zheng

Economics

Sherwin, Luke William

Double Major in Economics and

English

Thompson, Cameron Douglas

Major in Environmental Science

Tolson, Emma

Major in Environmental Science

Wang, Shengbo

Major in Economics

Wang, Wenzhuo

Major in Economics

Wang, Zizhen

Major in Economics

Welch, David Henry Hugh

Major in Economics

Xie, Qianyi

Major in Economics

Xu, Draymond

Major in Economics

Ye, Haoran

Major in Economics

Zhang, Huaiyu

Major in Economics

Zhang, Yingyu

Major in Economics

Zhao, Fazhen

Major in Economics

Zhou, LeYang

With Honours in Economics

Bachelor of Science

Abdullah, Zainab Jamal

Chemistry

Adamski, Jordan Allan Michael

With Honours in Physics

Alhossaini, Hameed Jafar

Chemistry

Almarshed, Abdulaziz

Chemistry

Almutairi, Reem

Major in Chemistry

Alrefai, Aziz

Chemistry

Alsafar, Mahdi

Chemistry

Amgalanbaatar, Ariunjargal

With Honours in Economics

Amin, Henry

Major in Economics

Bai, Long

Major in Environmental Science

Bao, Guanchu

Statistics

Bhatti, Harshvardhansinh

Devendrasinh

Statistics

Broughton, Alix Linn

Major in Environmental Science

Burns, Declan

With Honours in Environmental

Science

Co-operative Program

Cao, Kuangzhuo

Major in Statistics

Cao, Qixuan

Major in Mathematics

Charlton, Eva Marie

Physics

Chen, Yanxiang

Double Major in Statistics and

Actuarial Science

Chen, Yixuan

Major in Actuarial Science and

Statistics

Cheng, Zihan

Major in Economics

Chetwynd, Meaghan Jennifer

Double Major in Chemistry and

Sociology & Social Anthropology

Chhabra, Anil

Mathematics

Choi, Jonathan

Major in Chemistry

Choijamts, Altanshagai

Major in Economics

Choudhury, Anaam Afreen

Major in Economics

Clarke, Allison Joan

Major in Chemistry

Clarke, William Garius

Major in Economics

Clelland, Alexander Reid

Major in Earth Sciences

Connor, Taylor Marie Lois

Major in Environmental Science

Corkill, Keilidh Riel

Major in Chemistry

Cross, Matthew

Major in Economics

Czapalay, Nicholas Lynden

Major in Mathematics

Dick, Evan Thomas

Double Major in Environmental

Science and Marine Biology

Dong, Wenqian

Major in Economics

Dong, Zirui

With Honours in Statistics

Doyle, Alevia Alice

Major in Economics

Doyle-Stiles, Nathan

Major in Actuarial Science

Feng, Yiwen

Major in Chemistry

Feng, Yushan

Major in Economics

Fitzner, R. Christian

With Honours in Physics and

Mathematics

Forte-Perri, Olivia

Major in Chemistry

Frizzell, Julius Michael Kennedy

With Honours in Mathematics and

Computer Science

Gao, Yingting
Double Major in Statistics and Economics

Gareau, Alex
With Honours in Physics and Computer Science
Co-operative Program

Gaudet, Robin Jean
Double Major in Environmental Science and Community Design

Georgakopoulos Tolis, Giannis
With Honours in Physics and Mathematics

Gill, Armaan Singh
Major in Mathematics

Gu, Chenfei
Major in Statistics

Guo, Ruiying
Economics

Guo, Xiaolong
Major in Environmental Science

Han, Yuzhu
With Honours in Statistics

Harder, Sophia Rachelle
Double Major in Environmental Science and Biology
Co-operative Program

He, Jiayang
With Honours in Statistics

He, Shaoyu
Major in Statistics

Hendra, Mary Elizabeth
Double Major in Environment, Sustainability & Society and Psychology

Hudson, Jessie Catherine Tessa
Major in Environmental Science

Hussey, Jessica Lyn
Double Major in Environment, Sustainability & Society and Marine Biology

Jager, Julianne Emma
Environmental Science

Jenefsky-Cripton, Ben
Major in Environmental Science

Jia, Jack
With Honours in Mathematics

Jia, Zesheng
With Honours in Statistics and Mathematics

Johnston, Mackenzie Kathryn
Double Major in Mathematics and Environment, Sustainability & Society
Co-operative Program

Jordan, Kelsey Nicole
Major in Chemistry

Kayode, Esther
Double Major in Earth Sciences and Political Science

Keetch, Lucas Benen
With Honours in Statistics

Kerr, Gavin Alexander
With Honours in Physics

Kew, Lauren Olivia
With Honours in Earth Sciences

King, Grace Elizabeth Steggles
Double Major in Environment, Sustainability & Society and Economics
Co-operative Program

King, Sophia Marie
Major in Earth Sciences

Korthals, Mackenzie Elle LeBreton
Major in Environmental Science

Leclerc, Tristan Guilbert
Major in Earth Sciences

Leger, Ben
Major in Economics

Leon, Morgan Rachel
With Honours in Environment, Sustainability & Society and Biology
Co-operative Program

Lewis, Keelan Fennell
Major in Mathematics

Li, Jiarui
Major in Economics

Li, Jingwen
Major in Statistics

Li, Ruibing
Statistics

Li, Xiangpeng
Double Major in Economics and Statistics

Lin, Xiyou
With Honours in Statistics

Liu, Qianzhu
With Honours in Statistics

Lloy, Marissa Ann
Major in Chemistry

Lortie, Juliette Louisa Dorothy
Major in Environmental Science

Lou, Fangmeng
Major in Environmental Science

Lynch, Jada Olivia
With Honours in Physics and Mathematics

Macdonald, Sarah Anne Isaia
With Honours in Environmental Science

MacEachern, Mitchell Allan Zane
With Honours in Chemistry

MacLean, Ewan Patrick
Major in Economics

Macneil, Eric Kurtis
Major in Mathematics

Man, Haoran
Major in Statistics

Martell, Andrew James
Major in Environmental Science

McBride, Bryce Donald
Double Major in Environment, Sustainability & Society and Environmental Science

McCallum, Kenzie Margaret
With Honours in Environment, Sustainability & Society and Marine Biology
Co-operative Program

McClellan, Thomas Nason
With Honours in Environment, Sustainability & Society and Ocean Sciences

McDermott, Kyle Eun Soo
With Honours in Statistics and Economics

McGarry, Paige Lee
Double Major in Chemistry and Biology
Co-operative Program

McGraw, Zach
Major in Environmental Science
Co-operative Program

McRae, Maggie Elizabeth
Double Major in Environment, Sustainability & Society and Marine Biology

McTaggart, Mark Andrew
With Honours in Statistics

Mendes, Rebecca Marie
Double Major in Environmental Science and Environment, Sustainability & Society

Merriam, Alyssa Anne
Major in Environmental Science

Metcalfe, Kate
Double Major in Environmental Science and Environment, Sustainability & Society

Metlege, Victoria
Major in Mathematics

Milito, Elena Ida
Double Major in Environmental Science and Environment, Sustainability & Society

Min, Sehee
Major in Economics

Moore, Claire Elizabeth
Major in Chemistry
Co-operative Program

Nayfeh, Aws Bassam
Double Major in Actuarial Science and Economics

Nguyen, Mikayla
Double Major in Environmental Science and Earth Sciences
Co-operative Program

Niang, Adja Marieme
Major in Statistics

Pandya, Om Uday
Major in Economics

Pang, Alice
Major in Statistics

Parsana, Hetvi Tusharbhai
Statistics

Penzinger, Romy
Environmental Science

Pu, Rui
Major in Environmental Science

Putnam, Amy Marie
Major in Environmental Science

Ren, Jincheng
With Honours in Chemistry

Reznikov, Tomer
Major in Chemistry

Robichaud, Renee Sylvia Irene
Chemistry

Robinson, Grace Gunn
Major in Environmental Science

Robinson, Lauren Theresa
With Honours in Physics and Ocean Sciences

Rookard-MacEachern, Kalen Gabriel
Major in Statistics

Rudaitis, Lukas Juozas
Major in Physics

Rusnak, Evelyn Isabel
With Honours in Environmental Science

Russell, Sadie Johanna
With Honours in Environmental Science

Ryan, Will
Major in Statistics

Salehi, Sana
With Honours in Earth Sciences and Environmental Science

Saud, Mohammed
Double Major in Statistics and Physics

Scott, Brandon Walker
Major in Economics

Sekularac, Iva
Major in Mathematics

Shanjida, Nishat
Chemistry

Shi, Qiyue
Major in Statistics

Smith, Emily Louise
With Honours in Chemistry

Solomon, Michael Donald Douglas
With Honours in Environment, Sustainability & Society and Ocean Sciences

Song, Jia
Double Major in Economics and Statistics

Sullivan-Ash, Finn Douglas
Major in Physics

Sun, Haixin
Major in Environmental Science

Sun, Qiayi
Major in Economics

Taylor, Breanna
With Honours in Chemistry Co-operative Program

Thomson, Kaela Josephine
Double Major in Environmental Science and Marine Biology

Tian, Ziye
With Honours in Statistics

Tomlinson, Lenka
With Honours in Environment, Sustainability & Society and Environmental Science

Torrealba, Alex
With Honours in Environment, Sustainability & Society and Psychology Co-operative Program

Towne, Emily Margaret
Earth Sciences

Turner, Joshua Hugh Donald
Major in Statistics

Varen, Alea Nicole
Major in Environmental Science Co-operative Program

Wan, Yiran
Chemistry

Wang, Jingyi
With Honours in Statistics

Wang, Kaige
Double Major in Economics and Statistics

Wang, Yilun
Double Major in Economics and Statistics

Weron, Lara
Major in Environmental Science

Wicklund, Jon
With Honours in Physics and Mathematics

Winter, Noah Thomas
Major in Actuarial Science

Wu, Cheryl
Major in Economics

Wu, Shelby
Major in Environmental Science

Xie, Xinyi
Major in Statistics

Xin, Yuemiao
Major in Environmental Science

Xu, Jinlei
With Honours in Statistics

Yallowega, Alix
Major in Environmental Science

Yang, Chenhao
Major in Actuarial Science

Yang, Shan
Major in Statistics

Yang, Zhen
Double Major in Statistics and Actuarial Science

Yin, Junyi
Major in Statistics

Yin, Yujia
Statistics

Yonder, Naomi
Major in Economics

Yoo, Jihye
Major in Statistics

Yuan, Quan
With Honours in Statistics

Zhang, Chen
With Honours in Economics

Zhang, Chenwei
Major in Statistics

Zhang, Haochen
Major in Statistics

Zhang, Jiayi
Double Major in Economics and Statistics

Zhang, Qian
Statistics

Zhang, Xinyi
Double Major in Economics and Statistics

Zhang, Yichen
Major in Statistics

Zhang, Zhengyi
Double Major in Economics and Statistics

Zhao, Junkai
Major in Physics

Zhao, Evelyn
Double Major in Environmental Science and Mathematics

Zhao, Zeyu
Statistics

Zhong, Yizhe
With Honours in Mathematics

Zhou, Zihan
Statistics

Zou, Min
Economics

Zuber, Nick
Statistics

Faculty of Graduate Studies

Master of Arts

Akoto, Emmanuel Asamoah
Economics

MacLean, Connor
Economics

Munia, Morsheda Begum
Economics

Okunade, Adetola Rasheedat
Economics

Samuel, Gabriel Chukwudi
Economics

Yuldashev, Omonjon
Economics

Master of Development Economics

Arango Rodriguez, Carlos Alberto

Jaramillo Jaramillo, Nicolle Alejandra

Jiang, Yu

Largo Lievano, Maria Fernanda

Sarker, Arnab

Vargas Silva, Camilo Andres

Zhang, Kan Yu

Master of Resource and Environmental Management

Abedi, Annie Nana Adwoa

Adode, Eyum Emmanuella

Arora, Hunar

B K, Juli Bishwokarma
Resource & Environmental Management

Borden, Sian Alaysia Clarke

Bowes, Brianna Lynn

Brooks, Emma Talia
Resource & Environmental Management

Carnevale, Makayla Ruthanne

Dalby, Katherine
Resource & Environmental Management

Dhanani, Hanah

Donovan, Sarah

Duncalfe, Justine Eleanor

Fiamavle, Mercy Darley
Gadhvi, Sohini Vijayanand
Innocent, Shawn
James, Patrick Gregory William
Jones, Kimberley
Knickle, Meghan Viola Rose
Resource & Environmental Management
Landry, Sarah Elaine
Lax, Sara Danielle
Resource & Environmental Management
MacDonell, Nicole
MacDougall, Samuel Donato
Michalski, Julia Wilby
Miglani, Sugeet
Newcombe, Sophi
Olivella, Mary Veva O'Keefe
Quinn, George Martin
Ramsay, Jillian Emily Beatrice
Sultan, Mir
Truyens, Payton Adrianna
Wang, Yuge

Master of Science

Ball, Mitch
Chemistry
Cui, Claire
Statistics
Dil, Emre
Physics
Gule, Knowledge
Mathematics
Gysbertsen, Ethan James
Physics
Leslie, Kate
Chemistry
Liu, Joy
Statistics
MacNeil, Brett Daniel
Physics
Noddle, Rachel
Earth Sciences
Reznikov, Karin
Chemistry
Ryan, Anna Colleen
Earth Sciences
Wang, Kyle
Mathematics
Zhao, Yuqiu
Earth Sciences

Doctor of Philosophy

Aiken, Connor Patrick
Physics
Achieving Lithium-Ion Cells with Improved Performance and Lifetime
Babyn, Jonathan Gerard
Statistics
Counting All the Imaginary Fish and More
Bedard, Joseph
Chemistry
Macromolecular and Molecular Chemistray of Phosphorus-Nitrogen Cases and Rings

Bode, Nicholas Evan
Chemistry
Ligand-enabled advances in Ni-catalyzed cross-coupling
Chen, Shaomin
Earth Sciences
Tracking Arctic/Subarctic Export Production Variability Using Compound-Specific Isotope Analysis of Amino Acids
Giesbrecht, Patrick Kendall
Chemistry
Advanced Electrochemical Impedance Analysis of Polymer Electrolyte Membrane-Based Water Electrolyzers
Golombek, Nina Yvonne
Earth Sciences
Nitrogen Isotopic Signals in Amino Acids Reveal the Origins and Alteration Pathways of Sinking and Sedimented Organic Matter
Guo, Hao
Medical Physics
Portable Spectroscopic Probe for Real-time Quantification of fat droplets in liver, under Ambient Light: Proof of Concept, Development, and Early Commercialization
Kalliecharan, David
Physics
Measurements of the force exerted by a forced pulsed water jet, and its effect on the mechanical properties of titanium alloys.
Liu, Lihui
Statistics
Variable Selection by Subsampling Ranking Forward Selection (SURF)
Manshi, Thamer Mohammed
Statistics
Statistical Inferences using different Lifetime data
Morrison, Kathleen Maria
Chemistry
Advances in Nickel-Catalyzed C-O Cross-Coupling Reactions Enabled by Ancillary Ligand Design
Said, Hammam Hakam
Chemistry
Advances in Proteomic Workflow from Cell Lysis to Protein Purification for High-Throughput Mass Spectrometry Analysis
Strugari, Matthew Evan
Medical Physics
Development of Simultaneous Multi-Radionuclide Imaging with a Novel SiPM-based Preclinical SPECT Scanner