

CONGRATULATIONS GRADUATES

WEDNESDAY, JUNE 11, AFTERNOON CEREMONY, 3 P.M.

The list of candidates for degrees, certificates, and diplomas appearing herein is subject to such corrections, with respect to additions, deletions, and changes, as may be necessary. The information as presented is current as of the program printing deadline. Graduates attending the ceremony are presented to the Chancellor alphabetically. The winner of the most prestigious award in each faculty, if attending, is presented first.

FACULTY OF SCIENCE

*Presented by Dr. Declan Ali, Dean, Science/
Dr. Tracy Raivio, Vice-Provost and Dean,
Graduate and Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Yapa Mudiyansele Akila Dineth Jithmal Bandara, Physics
Brandon Franklin Werner Chase, Geophysics in Physics
Scott Cocker, Earth and Atmospheric Sciences
Roger William Mills Hatfull, Physics
Kristina Kublik, Earth and Atmospheric Sciences
Avni Patel, Earth and Atmospheric Sciences
Karthik Ramachandran Shivakumar, Earth and Atmospheric Sciences
Anindya Rastogi, Physics
Pramodh Viduranga Senarath Yapa Arachchige, Physics
Alexander James Shook, Physics
Ujjwal Tiwari, Earth and Atmospheric Sciences
Aleksandra Tymczak, Urban and Regional Planning in Earth and Atmospheric Sciences
Colton James Vessey, Earth and Atmospheric Sciences
Joseph Mark Young, Earth and Atmospheric Sciences

MASTER OF SCIENCE

Andrei Afilipoaei, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Bara'Ah Farhan Alhusban, Applied Mathematics in Mathematical and Statistical Sciences
Ellen Okyerebea Amoh, Urban and Regional Planning in Earth and Atmospheric Sciences
Michael Asante, Urban and Regional Planning in Earth and Atmospheric Sciences
Tong Bao, Mathematical Finance in Mathematical and Statistical Sciences
Yash Bhardwaj, Urban and Regional Planning in Earth and Atmospheric Sciences
Pleezent Raymond Brass, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Tyrel David Lane Brochu, Urban and Regional Planning in Earth and Atmospheric Sciences
Robert Brooks, Urban and Regional Planning in Earth and Atmospheric Sciences
Mason William Burtnik, Urban and Regional Planning in Earth and Atmospheric Sciences
Jairo Castro, Mathematics in Mathematical and Statistical Sciences
Arshpreet Singh Cheema, Urban and Regional Planning in Earth and Atmospheric Sciences
Vivian Cho, Earth and Atmospheric Sciences
Tharun Raj Deegaleesan, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
David Ngai Wah Doell, Urban and Regional Planning in Earth and Atmospheric Sciences
Hatice Ecem Erol, Urban and Regional Planning in Earth and Atmospheric Sciences

Chengao Fu, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Abigail Gbortsu, Urban and Regional Planning in Earth and Atmospheric Sciences
Cole Randell Graham, Earth and Atmospheric Sciences
Graham Evan Hollinsworth, Urban and Regional Planning in Earth and Atmospheric Sciences
Jingyi Huang, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Jennifer Lynn Jones, Urban and Regional Planning in Earth and Atmospheric Sciences
Venkata Shreya Kala, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Arian Khoshhal, Applied Mathematics in Mathematical and Statistical Sciences
Young Nam Kim, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Keifer Morgan Klimchuk, Earth and Atmospheric Sciences
Alex Chin Wing Mak, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Carli Jean McKinnon, Urban and Regional Planning in Earth and Atmospheric Sciences
Kimberly Charlotte Mickelson, Urban and Regional Planning in Earth and Atmospheric Sciences
Alexandra Andrea Müller, Earth and Atmospheric Sciences
Jean De Dieu Nibigira, Physics
Samantha Jamie Nicol, Earth and Atmospheric Sciences
Nuzhat Nazmul Nishi, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Godwin Opoku Asare, Urban and Regional Planning in Earth and Atmospheric Sciences
Shivani Pandey, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Yogesh Kumar Rajakumar Vimalaswari, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Emily Michelle Rettich, Physics
Carmen Elizabeth Ricard, Earth and Atmospheric Sciences
Sabine Tatya Roche, Urban and Regional Planning in Earth and Atmospheric Sciences
Dasha Alexandra Russell, Urban and Regional Planning in Earth and Atmospheric Sciences
Shubham Prasad Sahoo, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Hishmat Salehi, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Ishrar Sameen, Urban and Regional Planning in Earth and Atmospheric Sciences
Mina Sedghimarof, Urban and Regional Planning in Earth and Atmospheric Sciences
Jordan Allan Slessor, Statistics in Mathematical and Statistical Sciences
Zheng En Than, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Emmanuel Tugirimana, Urban and Regional Planning in Earth and Atmospheric Sciences
Delaram Vezvaei, Urban and Regional Planning in Earth and Atmospheric Sciences
Justin Riley Wagenaar, Urban and Regional Planning in Earth and Atmospheric Sciences
Ziqiu Wan, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Binbing Wu, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Yuwen Wu, Urban and Regional Planning in Earth and Atmospheric Sciences
Tian Yu, Urban and Regional Planning in Earth and Atmospheric Sciences
Haowen Yuan, Modelling, Data, and Predictions in Mathematical and Statistical Sciences

BACHELOR OF SCIENCE WITH HONORS

Dawood Ahmed, Physiology
Aneeljyot Singh Alagh, Applied Mathematics with Computing Science Minor
Muhammad Rafay Ali, Physiology
Mackenzie Jocelyne Caddy, Neuroscience
Elmy Castillo, Physiology
Sydney Helen Causgrove, Neuroscience
Sesha Sai Sowmya Challa, Pharmacology
Siddhartha Chitrakar, Applied Mathematics with Computing Science Minor
Yeonghwa Cho, Physiology
Katrien Alice Clintberg, Neuroscience
Yuhansa De Silva, Physiology
Shreya Dey, Physiology
Eva Dhupia, Physiology
Fariha Fairuz, Pharmacology
Olivia Elizabeth Farkas, Neuroscience
Christopher Nicholas Fleming, Astrophysics
Kennedy Margret Galloway, Physiology
Tess McNeill Garrett, Physiology
Zahra Hajji, Physiology
Parham Hassanzadeh, Physiology
Brooke Avery Hatala, Pharmacology
Jianlong He, Applied Mathematics with Computing Science Minor
Robin Hou, Physiology
Danna Hristova, Neuroscience
Alishbah Humayun, Physiology
Ehlam Iftikhar, Physiology
Stefan Iordache, Neuroscience
Zarif Jaigirdar, Neuroscience
Zsombor Jakab, Astrophysics
Shinto Kai, Mathematics and Finance
Ahmad Ali Kamal, Neuroscience
Rory Hannah Karbonik, Neuroscience
Amreen Kaur, Physiology
Tyler Kidd, Physics
Irene Grace Kim, Neuroscience
Olivia Kim, Neuroscience
Patrick Kondraciuk, Pharmacology
Nitesh Nikhil Kumar, Neuroscience
Ayano Kuroki, Paleontology
Jordan Thomas David Kurtzweg, Physics
Grayden Rylee Kuypers, Neuroscience
Areez Lakhani, Neuroscience
Natasha Larson, Neuroscience
Angela Vertudez Lebrudo, Neuroscience
Jenna Paige Lindner, Neuroscience
Jack Elliot MacArthur, Mathematical Physics
Kaitlyn Mary Grace MacLeod, Physiology
Jarrett Rene Mahan, Physiology
Roselene Mahfouf, Physiology
Thomas Hugh McKenzie, Paleontology
Ian Donald Min-Roberts, Mathematical Physics
Tahmid Hossain Mirza, Physiology
Apoorva Manish Mishra, Neuroscience
Kenny Moc, Mathematical Physics
Niki Mohammad Faruq, Neuroscience
Muhammad Zuhair Murtaza, Physiology
Ara Naidoo, Physiology
Gabriel Adam Nasr, Neuroscience
Aryan Neupane, Physiology
Katelyn Yelena Ngo, Physiology
Khac Nguyen Nguyen, Applied Mathematics with Computing Science Minor
Keiran Victoria Nicholson, Astrophysics
Shike Naomi Orimalade, Neuroscience
Nmendi Emmanuella Osadunkwu, Neuroscience
Ana Sofia Parra Sanchez, Physiology
Kalina Demira Pashniak, Neuroscience
Mitchell Alexander Gary Pearson, Physiology
Sergii Penner, Applied Mathematics with Computing Science Minor
Amanda Louise Petti, Physiology
Asfandiyar Afzal Piracha, Physiology
Leenah Faizan Qureshi, Neuroscience

Bridjet Pauline Radstaak, Paleontology
 Vaagish Raghavan, Neuroscience
 Manu Rajinder Kumar, Physiology
 Ram Rakheja, Neuroscience
 Keneizha Rubanarayana, Neuroscience
 Kano Sasaguchi, Paleontology
 Maryam Sekandary, Neuroscience
 Logeshkumar Selvakumar, Physiology
 Aryan Sharma, Neuroscience
 Dan Shimatu, Neuroscience
 Chelsie Morgan Smith, Geology
 Soren Nicholas Stachniak, Physiology
 Benjamin Stadel, Astrophysics
 Weize Tang, Neuroscience
 Janelle Lene Tews, Physiology
 Cynthia Roshana Thani, Pharmacology
 Isaac Nicholas Thiel, Neuroscience
 Carter John Thiessen, Mathematics
 Devyn Rayne Eileen Walesiak, Physiology
 Thomas Michael Wilson, Pharmacology
 Kidus Nigatu Woldemedeh, Geology
 Bonny Wu, Pharmacology
 Jacques Helin Zhang, Physiology

BACHELOR OF SCIENCE WITH SPECIALIZATION

Semirere Kareemat Adepoju, Pharmacology
 Yohann Axel Akale, Mathematics and Finance
 Eden Louise Antochow, Pharmacology
 Nikhil Balasubramanyam, Pharmacology
 Elise Marie Beaton, Planning - Science Internship Program
 Annika Emily Bonell, Pharmacology
 Sukhyun Byun, Mathematics - Computational Science - Science Internship Program
 Jillian Antonette Cairns, Mathematics
 Anastasia Chepel, Science and Education
 Shiyu Dai, Mathematics and Economics - Science Internship Program
 Samuel Kibrom Dawit, Science and Education
 Gracie Jayne Didow, Mathematics - Computational Science
 Sian Diewert, Pharmacology
 Jingbo Ding, Statistics
 Megan Dawn Dirk, Environmental Earth Sciences
 Catherine Grace Dobler, Pharmacology
 Hala El-Assadi, Pharmacology
 Ashley Leona Muriel Ewing, Environmental Earth Sciences
 Yuchu Fan, Statistics
 James Terrance Gould, Geology
 Christopher Abram Haines, Mathematics - Computational Science
 Robert Kenneth Hann, Geology
 Ciara Kaylyn Harrish, Pharmacology
 Jaimee Lynne Hodgson, Geology
 Letian Huang, Mathematics - Computational Science
 Xiaoya Huang, Mathematics and Finance
 Reanna Nadira Jaipaul, Pharmacology
 Zenan Kaminskas, Mathematics and Finance
 Jordan Michael Laforce, Physics
 Kexing Lin, Mathematics and Economics
 Emily Liu, Pharmacology
 Isabel Elizabeth Lovato-Facey, Pharmacology
 Aquinnah Lauryn Ma, Pharmacology
 Kali Marie Metzker, Mathematics - Computational Science
 Rachel Morales Quintana, Paleontology
 Abhimanyu Nag, Statistics
 Oreoluwa Grace Olopade, Pharmacology
 Tyler James Omeltchenko, Pharmacology
 Faith Akino Ono, Pharmacology
 Eric Alby Kent Prefontaine, Planning - Science Internship Program
 Rebekah Lynn Sand, Astrophysics
 K M Shadman Sayeed, Mathematics and Economics
 Nishita Shukla, Pharmacology
 Cormac Eamonn Simpson, Pharmacology
 Aiden Emerson Stock, Environmental Earth Sciences
 Chonghuan Sun, Mathematics and Finance
 Zheng Tao, Pharmacology
 Christiaan Lemmer Venter, Mathematics - Computational Science
 Kaylee Theresa Wannechko, Science and Education
 Daniel Theodore Witte, Planning - Science Internship Program

Ethan Robert Woollett, Geology - Science Internship Program
 Yuchen Xiao, Statistics - Science Internship Program
 Siqi Zhang, Mathematics
 Zexin Zheng, Mathematics and Finance

BACHELOR OF SCIENCE

Rokaia Abdulqader Al-Hayani, Mathematics with Physical Sciences Minor
 Andrew Matthew Altobelli, Pharmacology with Chemistry Minor
 Sarah Amaneddine, Physics and Mathematics
 Javier Humberto Arana Zelaya, Physics with Mathematics Minor
 Greyson Joshua Scott Boyko, Pharmacology with Psychology Minor
 Silas Brown, Mathematics with Statistics Minor
 Ashton Justin James Bushey, Earth and Atmospheric Sciences with Biological Sciences Minor
 Heng Cai, Mathematics and Statistics
 Yue Cao, Mathematics with Statistics Minor
 Gracie Laurel Carlaw, Earth and Atmospheric Sciences with Native Studies Minor
 Tianqi Chen, Mathematics with Statistics Minor
 Tianxin Chen, Statistics with Computing Science Minor
 Zoe Marie Cinnamon, Earth and Atmospheric Sciences with Human Geography Minor
 Willow Hopper Cleary, Earth and Atmospheric Sciences with Anthropology Minor
 Ryan Walter Edwards, Earth and Atmospheric Sciences with Physical Sciences Minor
 Aseel Mohamed Elgarni, Neuroscience
 Hannah Joy Farbin, Neuroscience
 Caitlin Grace Farmer, Mathematics with Business Minor
 Eamon Otto Findlay, Earth and Atmospheric Sciences with Business Minor
 Briana Dawn Forner-Walker, Earth and Atmospheric Sciences with Computing Science Minor
 Yuchen Gong, Mathematics with Economics Minor
 Songjie Han, Statistics with Economics Minor
 Muhammad Mazhar Hussain, Earth and Atmospheric Sciences with Human Geography Minor
 David Nicolas Mitra Jarata, Mathematics with Physics Minor - Science Internship Program
 TengDa Jiang, Mathematics with Computing Science Minor
 Yerim Jung, Mathematics with Computing Science Minor
 Ciara Kavalpursad, Earth and Atmospheric Sciences with Psychology Minor
 Reece Miller King, Physics and Computing Science
 Carter Liam Kleijnen, Mathematics and Physics
 Domoud Rayan Darius Koffi, Mathematics with Biological Sciences Minor
 Chloe Marie Chantal Lamache, Earth and Atmospheric Sciences with Agriculture Minor
 Tristan Rock Laroche, Physics with Mathematics Minor
 Chao Li, Mathematics with Statistics Minor
 Jing Li, Statistics with Mathematics Minor
 Qianao Li, Statistics with Mathematics Minor
 Tianyu Li, Computing Science with Mathematics Minor
 Wenyuan Li, Mathematics with Computing Science Minor
 Xiaoyi Li, Statistics with French Language and Literature Minor
 Jingyao Liang, Mathematics with Computing Science Minor
 Josiah Lipper, Mathematics with Economics Minor
 Cassandra Auri Litwinowich, Physics with Mathematics Minor
 Haotian Liu, Mathematics with Economics Minor
 Qiqi Liu, Mathematics with Computing Science Minor
 Zhengyang Liu, Mathematics with Statistics Minor
 Xiaofei Lu, Statistics with Earth and Atmospheric Sciences Minor
 Joshua Frederick Macasaet, Earth and Atmospheric Sciences with Economics Minor
 Daria Malin, Earth and Atmospheric Sciences with Religious Studies Minor
 Ray Ivan Thomas McCready, Physics with Mathematics Minor
 Seifeldin Ahmed Metwally, Mathematics with Computing Science Minor

Correne Minty, Earth and Atmospheric Sciences with Physical Sciences Minor
 Veronika Mykhalek, Pharmacology with Biological Sciences Minor
 Jax-Sai Bennett Naidoo, Earth and Atmospheric Sciences with Agriculture Minor
 Andrew Evan Nowell, Earth and Atmospheric Sciences with Chemistry Minor
 Abhi Patel, Physics with Computing Science Minor
 Pratham Dilip Patel, Mathematics with Economics Minor
 Michael Paul Pattison, Physics and Computing Science
 Dora Jade Poon-Matsune, Earth and Atmospheric Sciences with Biological Sciences Minor
 Jan Karol Prus-Czarnecki, Physics and Computing Science
 Parker Xavier Benjamin Rhodes, Physics with Film Studies Minor
 Brendan Riding, Earth and Atmospheric Sciences with Political Science Minor
 Sarah Margaret Ross, Physiology
 Alexander Jeffrey Rubens, Earth and Atmospheric Sciences with Business Minor
 Gurkanwal Singh Sedha, Mathematical Physics
 Ansa Shahid, Statistics with Biological Sciences Minor - Science Internship Program
 Connor James Sievwright, Earth and Atmospheric Sciences with Anthropology Minor
 Spencer Glendon Allen Swan, Earth and Atmospheric Sciences with Physical Sciences Minor
 Xiao Tang, Statistics with Mathematics Minor
 Angela Huynh To, Earth and Atmospheric Sciences with Physical Sciences Minor
 Keelin Thomas Trippel, Mathematics with German Language and Literature Minor
 Anqi Wang, Mathematics with Statistics Minor
 Enzhe Wang, Mathematics with Statistics Minor
 Hongbin Wang, Statistics with Economics Minor
 Clark Wangshou, Neuroscience
 Gavin James Watt, Mathematics with Physics Minor
 Cole Micheal White, Physics with Mathematics Minor
 Madison Grace Willan, Earth and Atmospheric Sciences with Economics Minor
 Na Xiao, Mathematics with Statistics Minor
 Shutong Xie, Mathematics with Computing Science Minor
 Zehua Yan, Earth and Atmospheric Sciences with Biological Sciences Minor
 Linrang Yang, Statistics and Mathematics
 Yuanhao Yang, Mathematics and Finance
 Dongjie Yao, Mathematics with Statistics Minor
 Qiujie Yin, Statistics with Mathematics Minor
 Fan Zhang, Mathematics with Statistics Minor
 Yuxin Zhang, Mathematics with Computing Science Minor
 Yumin Zhou, Mathematics with Chemistry Minor

FACULTY OF PHARMACY AND PHARMACEUTICAL SCIENCES

Presented by Dr. Christine Hughes, Dean, Pharmacy and Pharmaceutical Sciences/ Dr. Tracy Raivio, Vice-Provost and Dean, Graduate and Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Mohammed Ali Alqahtani, Pharmaceutical Sciences in Pharmacy and Pharmaceutical Sciences
 Farag E S Mosa, Pharmaceutical Sciences in Pharmacy and Pharmaceutical Sciences
 Danielle Katherine Nagy, Pharmacy Practice in Pharmacy and Pharmaceutical Sciences

DOCTOR OF PHARMACY

Hanan Amir Abdullahi
 Nayha Agrawal
 Faiyaz Rafi Ahmed
 Hossam Al Ali Alnajres
 Mohamed Rida Mohamed Alsaari
 Emily Danielle Amprako
 Parker Ashburn
 Jannieca Blanche Yap Balagso
 Haven Balmores

Vince Roy Espinosa Barrozo
 Amritpal Singh Beadasha
 Ylmae Yvette Cadondon Beltran
 Hannah Susan Bino
 Maxime Blais
 Litany Reagan Bloomfield
 Morgan Bodnar
 Makayla Danielle Caterer
 Alyssa Sue Man Chan
 Wui Ming Chang
 Goodwin Chau
 Joy Eticha Chemedda
 June Choi
 Asmaa Dahrouje
 Andrew Dam
 Evan Carson D'Amours
 Natasha Tatenda Danha
 Sahil Dasaur
 Briannagh Marie Dean
 Gursimran Kaur Deol
 Joelle Roche Djoutsa
 Koryn Marissa Duncan
 Bradley Jonathon William Dunn
 Jenine Malibiran Esquivel
 Aniekeme Imeobong Essien
 Sydney Josephine Facette
 Mifzaal Farooq
 Muqaddas Fatima
 Landen James Fehr
 Ashdeep Gill
 Xue Yan Guo
 Zihao Guo
 Adoma Nana Gyamfi
 Amina Hajji
 Lisa Jean Hames
 Aurelia He
 Merry He
 Breanna Robyn Ho
 Sarah Elizabeth Ho
 Claire Louise Holland
 Danny Huynh
 Laura Le Binh Huynh
 Abdallah Hassan Irobe
 Kennedy Raelle Jackson
 Jeremy Patrick Kaczor
 Mishael Kamal
 Makenzie Karpounin
 Jordan Tyler Kemp
 Husaam Khan
 Madison Emily Kinshella
 Anamari Kolak
 Drayden Aristottle Devon Kopp
 Nikolai Peter Kruhlak
 Ashleigh Gah Yun Kung
 Dylan Eric Kuruliak
 Louise Sze Nga Lau
 Naomi Rebecca Lee
 Analise Orleen Lehnars
 Jia Hang Li
 Dennis Zhen Ming Liu
 Connor James Louis
 Cindy Luc
 Emma Marie Luger
 Cassandra Luong
 Bahar Mahani
 Daven Sanjay Makwana
 Hadeel Mohamed
 Jennifer Ngo
 Linh Vo Phuong Nguyen
 Sydnie Hanh Diep Nguyen
 Bojana Nikic
 Bianca Pan
 Siddhi Patel
 Julia Pham
 Hubert Adam Piatkowski
 Madison Politeski
 Megan Lee Poon
 Fanni Pupaza
 Darius Anthony Ramrattan
 Gada Tark Raslan
 Ejabo Robleh
 Kiana Sun-Nee Sara Roque
 Bailey Erin Roska
 Talia Marie Santarossa
 Denise Marie Sather

Veronica Bryce Saunders
 Jesse Lorne Schreiber
 Prerna Sharma
 Vishaka Devi Singh
 Terrin Selina Smigelski
 Brooklyn Lee Smith
 Camala Hassan Soliman
 Daria Strelnikova
 Jan Aliztair Gamis Suing
 Talicia Serana Sukhraj
 Haotian Sun
 Dibya Tandukar
 Madison Elizabeth Tole
 Sydney Ann Tonner
 Carson Tung
 Sky Vetsch
 Connie Vuong
 Kelly Yau Nga Vuong
 Rebecca Gabrielle Vydra
 Meng Wang
 Tianyi Wang
 Trevor Martin Weenink
 Sidath Rahul Wijayasiri
 Kurtis Dean Willoughby
 Vivian Ho-Yan Wong
 Nicholas Yamamoto
 Emily Yang
 Kathleen Xuxu Yao
 Emily Anne Yeung
 Zachary Yopek-Stabel
 Brandon Freemon Yu
 Rida Zehra
 Kaedyn Laell Zeiben
 Yu Kevin Heng Zheng
 Evan Mason Zuidhof