

Faculties of Computer Science, Science and Graduate Studies

**Wednesday,
October 4, 2023**

12:30pm Ceremony

Faculty of Computer Science

Bachelor of Applied Computer Science

Ahmad, Amal Abid
Co-operative Program

Ahmed, Yara Walid Fouad
Co-operative Program

Al-Mahbashi, Khaled Majed

Bhatia, Ishan
Co-operative Program

Chew, Kent
Co-operative Program

Fowler, Brandon Mitchell

Froude, Ryan John

Khan, Sabiha
Co-operative Program

Kuru, Emre

Lei, ZhenYu

Liu, Mohan

MacDonald, Lexi Caroline
Co-operative Program

McCalla, Carmahn Mae-Lyn

Monjur, Mahmood

Nedimovic, Forde Kovan
Co-operative Program

Ofume, Lynda Lafayette
Co-operative Program

Tanim, Faiyaz Fatin
Co-operative Program

Teng, Penghua (Watson)
Co-operative Program

Vydykhan, Kat
Co-operative Program

Wang, Hao

Wang, Yaling

Wang, Zekai

Wooden, Patrick George
Co-operative Program

Yang, Minwoo
Co-operative Program

Bachelor of Computer Science

Abule Othow, Tata
Co-operative Program

Adane, David Lemma
Co-operative Program

Andruschak, Lily Kathryn
Co-operative Program

Anwar, Altamash
Co-operative Program

Arsenault, Katie
Co-operative Program

Awasthi, Ayush
Co-operative Program

Barowalia, Ameera
Co-operative Program

Beck, Harris Patrick

Block, Robert William

Boone, Fallon Nicole
Co-operative Program

Burton, Joseph Macarius
Co-operative Program

Cao, Megan Alexandra
With Honours in Computer Science

Carey, Sean Malcolm Wilks
Co-operative Program

Carter, Robyn

Charolia, Saiz Rafik
Co-operative Program

Cohen, Zachary Aaron Dennis

Comeau, Takumi Frederik
Co-operative Program

Dagar, Tanish
Co-operative Program

Fisher, Warren David Louis
Co-operative Program

Gates, Alexander Bezanson
Co-operative Program

Graveson, Ted
Co-operative Program

Ha, Jessica

Haley, Brynn
Co-operative Program

Hamel, Austin Joseph

Havill, Jason Peter
Co-operative Program

Hickman, Ben Lewis
Co-operative Program

Hines, Kevin Hoang-Long
Co-operative Program

Horne, Nathan Joseph Alexander
Co-operative Program

Islam, Mirazul
With Honours
Co-operative Program

Jack, Brandon Stewart
Co-operative Program

Keener-LaCroix, Ellis Jesse
Co-operative Program

Khan, Ammar
Co-operative Program

Lee, Ben
With Honours
Co-operative Program

Li, Hao
Co-operative Program

Li, Shun
Co-operative Program

Li, Yao
With Honours in Computer Science

Li, Yihong
Co-operative Program

Luo, Qiaodan
With Honours in Computer Science

Ly, Nhi Uyen
With Honours
Co-operative Program

Lynch, James Patrick

MacAskill, Noah Peter
Co-operative Program

MacInnis, Bryce Alexander

Mahindru, Pranav
Co-operative Program

Mao, Hongyi
Co-operative Program

Mensah, Emma
Co-operative Program

Moghaddam, Raham

Morakhia, Heemal
With Honours
Co-operative Program

Mugisha, Benny Frey

Parisini-Principi, Andrew

Patel, Meet Kumar Shailendrakumar
With Honours

Co-operative Program

Patel, Parth Manishkumar
Co-operative Program

Patnaikuni, Anantha Suraj
Co-operative Program

Peng, Wenbo

Roberts, Matthew James
Co-operative Program

Russell, Connor David
Co-operative Program

Safari, Pedram
Co-operative Program

Shah, Reeti Brijesh
Co-operative Program

Singh, Raunak
Co-operative Program

Sorathiya, Sahil Maheshbhai

Tarabolsi, Amro
Co-operative Program

Trivedi, Dhruvil
Co-operative Program

Vaghani, Brij Ashvinbhai
Co-operative Program

Virani-Wall, Josh

Wang, Hardison

Wei, Jingxuan

Wu, Guofan

Wu, Xueda

Yang, Yicheng

Zaki, Mahmoud Hazem
Co-operative Program

Zeng, Xijie
With Honours in Computer Science

Zhou, Yufan
Co-operative Program

Zhu, Taicheng

Faculty of Science

Diploma in Meteorology

Kaur, Simran Preet

Bachelor of Arts

Chen, Rong
Major in Economics

Geggie, Cleo
Major in Economics

Johnson, Max
With Honours in Psychology

Kathpal, Vrinda
Major in Psychology

Kennedy, Kait
Psychology

Khaled Abbas Alraeisi, Ali
Major in Economics

Korbin, Max William
*Double Major in Economics and
Environment, Sustainability & Society*

Liu, Hanbing
Major in Economics

Liu, Zhuojun
Major in Psychology

Marchese, Michael
Major in Psychology

Murphy-Kaulbeck, Ethan George
Major in Economics

Ng, Isaac
Psychology

Nguyen, Sammy
Major in Psychology

Scott, Christina Lynn
Major in Psychology

Song, Chunyu
Major in Economics

Sun, Yuang
Major in Economics

Wang, Runze
Major in Economics

Zhang, Wenqi
Major in Economics

Zonglin, Zengmao
Major in Economics

Bachelor of Science

Alhajeri, Nawaf
Biology

Allen, Steven Cecil
Major in Economics

Alsayegh, Mohammed
Biology

Amir, Abdul
Major in Biology

Anderson, Ashton Kent
Major in Psychology

Austen, Daniel William
Major in Marine Biology

Awaad, Yasmeen
Major in Neuroscience

Ayagh, Abdolhadi
Environmental Science

Bahrourh, Abdulwahab
Biology

Barid Latif, Golnoosh
Major in Psychology

Baxter, Kaylin Elizabeth
Major in Neuroscience

Bonellos, James
Major in Biology

Cabillan, Kathleen Malinao
Major in Biology

Cain, Ryan Charles
Major in Psychology

Cao, Ruiqi
Major in Economics

Carswell Mahcupyan, Michael
Major in Marine Biology

Castro, Paola
Major in Psychology

Charlemagne, Joi-Elle Laury
Major in Environmental Science

Chaytor, Emily
Major in Biology

Chen, Xizhe
Major in Economics

Currie, Emma Claire
Major in Psychology

Cutcliffe, Sam MacEachern
With Honours in Ocean Sciences

Dashti, Huda Muhammed Ali
Major in Psychology

Daw, Lilly Elizabeth
With Honours in Physics

Deering, Wil
Mathematics

Fang, Hongyi
Economics

Fu, Dongzhe
Major in Biology

Gao, Hannah
Major in Microbiology & Immunology

Guo, Ruilong
Major in Statistics

Han, Yufei
Economics

Hohn, Lillea
With Honours in Neuroscience

Hou, Boyu
Major in Mathematics

Hu, Runze
Major in Economics

Jin, Yue
Major in Statistics

Jorgensen, Yohanna Marie
Major in Psychology

Kamboh, Shah
Major in Psychology

Lee, Katherine Charlotte
*With Honours in Physics and Ocean
Sciences*
Co-operative Program

Li, Jiahui
Economics

Li, Jinzhi
Major in Economics

Li, Xunwei
Statistics

Li, Yixuan
Major in Actuarial Science

Liang, Vivian
*Double Major in Psychology and
Sociology & Social Anthropology*

Linhares Santos, Julia
*With Honours in Biochemistry
& Molecular Biology
Co-operative Program*

Liu, Junchen
Major in Economics

Liu, Ruming
Major in Statistics

Lookmanji, Murtaza Munirhussein
Major in Economics

Lyu, Feng
Major in Mathematics

May, Jenna Sullivan
Environmental Science

McBeath, Emilie Rose
With Honours in Biology

Ni, Yang
Major in Economics

Odah, Yaman
*Double Major in Neuroscience and
Computer Science*

Okpatauyak, Halle Mackenzie
Major in Psychology

Owens, Mackenzie Danielle
Major in Psychology

Peng, Jiayue
Major in Statistics

Prasad, Haran
With Honours in Biology

Regier, Brogan Marie
With Honours in Marine Biology

Ricchiardi, Filippo
Major in Neuroscience

Richardson, Chloe Alexandra
Major in Psychology

Santella, Kylie Marie-Louise
*With Honours in Marine Biology
Co-operative Program*

Savard-Drouin, Alexis
*With Honours in Marine Biology
Co-operative Program*

Shocrylas, Sawyer Theodore
Major in Mathematics

White, Emily Jane
Major in Biology

Wu, Yanyi
Major in Marine Biology

Xu, Yang
Major in Statistics

Yan, Weifan
With Honours in Statistics

Yang, Han
Major in Mathematics

Young, Michella Meghan
Major in Marine Biology

Zheng, Jiayuan
Major in Statistics

Zhu, Weihang
Major in Economics

Zou, Yueqin
Major in Economics

Bachelor of Science in Medical Sciences

Dini, Nicoletta
Major in Medical Sciences

Ginez, Dagne
Major in Medical Sciences

Faculty of Graduate Studies

Master of Applied Computer Science

Deepthi Siromani

Agarwal, Tarash

Andharia, Monil Hitesh

Arora, Shobhit

Arora, Tushar

Awasthi, Anay

Barla, Jayasree Krishna

Basam, Sri Ramya

Bhalodia, Arti Jaydipbhai

Bhavsar, Heli Dharmeshkumar

Chhabra, Hargun

Gennepally, Shravya Reddy

Gondaliya, Khushalkumar Maganbhai

Guturu, Rama Mohan Vishnu

Jayachandran, Shreya

Kanchi, Aishwarya

Kumar, Yogesh

Macwan, Rahul Ashokkumar

Mandapati, Venkata Vijaya Rama Raju

Master, Meet

Mathukumalli Venkata, Raghu Prabath

Mohammad, Ashpak Rakeeb

Nataranjan, Aishwarya

Patel, Dhrupe Mahendrabhai

Patel, Hrishi Dipanbhai

Patel, Kathan Kaushikbhai

Patel, Ketul Kamleshbhai

Patel, Priyal Rajeshkumar

Patel, Vaishwi Hiteshkumar

Prasla, Saif Ali Nizar Ali

Raich, Parul

Rank, Shivam Dinesh

Rathod, Purvesh

Rathore, Karan Singh

Raval, Dhruvit Bhavesh

Sakaria, Swinkhal Shrenikkumar

Savla, Maitri Manish

Shah, Aneri Vishalkumar

Shah, Bansari Hitesh

Shah, Harsh Kamleshbhai

Sharma, Subham

Umatiya, Faiza

Vaghasia, Sagar

Yadav, Prachi

Master of Arts

Afrifa, Boatemaa Sarpong
Economics

Ahuakesey, Enoch Tetteh
Economics

Master of Computer Science

Anand, Mayank

Barrett, Noah Joseph

Bayer, Caleidgh Grace

Chandrala, Rohini

Erdenebaatar, Zolboo

Govindaraju, Nevetha

Hasan, Kazi Antor

Hong, Yuan

Kakadiya, Kartik Tulshibhai

Karlsen, Egil

Kashgouli, Sana

Li, Yansong

Liu, Zihao

Mahbub, Parvez

Nwagu, Emeka

Odenigbo, Ifeanyi Paul

Orji, Joseph Ufiem

Purcell, Richard John

Rokhjevan, Raouf

Sealy, Noah Anthony

Shuvo, Ohiduzzaman

Swaminath Ganesh, Gautam

Vegu, Shree Rama Kamal Kumar

Vemula, Krishnateja

Xu, Yutao

***Master of
Development Economics***

Azhar, Zainab

Azolibé, Chukwuebuka Bernard

Kilfoil, Matthew Douglas

Ogunrinde, Tracy Anuoluwapo

Master of Digital Innovation

Ajibewa, Temiloluwa Faith

Selema, Biebelemabo

Master of Science

Beckley, Lena Katherine

Biology

Collier, Peter

Mathematics

Coon, Laura Catherine Harvey

Psychology & Neuroscience

Drinnan, Robert William

Oceanography

Elliott, Laura Margaret

Psychology & Neuroscience

Garden, Jessica

Psychology & Neuroscience

George, Ian Christopher

Mathematics

Good, Sam

Psychology & Neuroscience

Heintzman, Savannah Marie

Psychology & Neuroscience

Jiang, Harry

Chemistry

Li, Jingyu

Statistics

Luu, Son

Statistics

McGrath, Maiti

Medical Physics

Menchions, Yvonne Mia

Mathematics

Mull, Vinayak Anil

Physics

Nemeczek, Cait

Biology

Penney, Jasmine Elizabeth

Medical Physics

Sequeira, Steve Owen

Chemistry

Shafiee, Razy

Mathematics

Shapiro, Jared Taylor

Psychology & Neuroscience

Solway, Hannah Rubie Beder

Biology

Vandeplas, Stormy

Oceanography

Doctor of Philosophy

Aitken, Sean Daniel Tom

Psychology & Neuroscience

“Neurobiological and Epigenetic

Substrates of Learning, Memory, and

Behavioural Flexibility in Three Songbird

Species: the Black-capped Chickadee

(Poecile atricapillus), Zebra Finch

(Taeniopygia castanotis), and European

Starling”

Balfagih, Ahmed Mustafa M

Computer Science

“Addressing challenges of Twitter

feature engineering for machine

learning in different domains”

Bian, Xiaoning

Mathematics

“Generators And Relations for Some

Classes of Quantum Circuits”

Borzouie, Shima

Biology

“Multilevel evaluation of prebiotic and

probiotic supplementations, heat stress,

and genetic strain effects on blood and

intestinal epithelial cells of chicken”

Cadman, Rachael Anne

Interdisciplinary Studies

“Ocean Back: Inuit-led Governance for

the Future of Fisheries in Nunatsiavut”

Corbalan Castejon, Ana

Earth Sciences

“Geophysical Fingerprints of Exhumed

Serpentinized Mantle Domains at The

Ultralow-Spreading Southwest Indian

Ridge”

Daowd, Ali Nasir

Interdisciplinary Studies

“Augmented Knowledge Graphs for

Literature-Based Discovery (AKG-LBD): A

Novel Framework to Enhance

Semantics-Based LBD For Biomedical

Knowledge Discovery”

DeWolfe, Chris

Psychology

“Anxiety Sensitivity: An Examination of

its Relations to Physical Activity and

Transdiagnostic Athlete Mental Health”

Dube, Justin Pierre

Psychology

“Emotion Regulation and Sexual Well-

being Among Long-term Couples

Collection: Faculty of Graduate Studies

Online Theses”

Eldesoky, Ahmed

Chemistry

“Strategies to Understand Li-ion Cell

Failure and Improve Lifetime”

Gao, Younan

Computer Science

“Data Structures for Colored Counting in

Grids and Trees”

Gapare, Liandrah

Chemistry

“Attempts Toward An Improved

Synthesis of Aza-Dipyrins”

Ghosh, Sagarika

Computer Science

“Quantum-resistant security framework

for SCADA Communication in industrial

control systems”

Hajhashemi Varnosfaderani, Farshid

Computer Science

“Improving Efficacy and Efficiency of

Hypothesis Adaptation and Federated

Learning”

Hale, Dylan Jarred

Chemistry

“Synthesis of Co and Ni Complexes for

Stereoselective Hydrogenation

Catalysis”

Isaacs, Jason Yaron

Psychology

“A Multi-Method Examination of Social

Norms for Medical Prescription Drug

Use and Non-Medical Prescription Drug

Use among Post-Secondary Students”

Jabre, Loay

Biology

“Insights into the interactive effects of

temperature and iron on southern ocean

phytoplankton”

Kosel, Filip

Psychology & Neuroscience

“Aberrant Behaviour and Neural Activity

in the 5xFAD Mouse Model of

Alzheimer's Disease: Exploring

Behavioural and Psychological

Symptoms of Dementia in a Mouse

Model of Amyloid Pathology”

Li, Xujie

Biology

“Shining a light to chicken embryos: A

new perspective on hatchery

management”

Lincoln, John David

Medical Physics

"Non-Coplanar Arc Optimization for Stereotactic Ablative Radiotherapy Treatment Planning"

MacKay, Elizabeth Jean

Psychology

"Answering the questions of "which, how, and when": A comprehensive investigation of the relation between syntactic skills and reading comprehension"

Martell, Sarah Anne

Chemistry

"Understanding the Magnesiothermic Reduction to Form Porous Silicon Nanoparticles for Stoichiometric Reactions"

Massey, Melanie

Biology

"Phenotypic plasticity in response to thermal variability within and across generations"

Mayo, R. Alex

Chemistry

"Development of the Variable-Cell Powder Difference (VC-PWDF) Method and Applications in the Comparison and Determination of Crystal Structures"

Myles, Libby

Psychology & Neuroscience

"A Sex-Specific Molecular and Behavioural Analysis of the Impacts of Obesogenic Diet Exposure and Probiotic Treatment: Insights Into Specific Nutritional Determinants of Health and Disease"

Price, Alastair James Arthur

Chemistry

"New implementation of the exchange-hole dipole moment dispersion method for large-scale materials simulations"

Rector, Megan Elizabeth

Interdisciplinary Studies

"The role of eco-certification in marine salmon farming"

Rossi, Meghan Audrey

Psychology

"Sexual growth and destiny beliefs: Associations with couples' sexual well-being and coping during the pathway to parenthood"

Solomon, Jack Paul

Psychology & Neuroscience

"Examining the role of the inferior parietal lobe in motor imagery"

Sui, Yi

Oceanography

"Study of temperature, salinity, and circulation over coastal and shelf waters using nested-grid circulation models"

Welsh, Erin Norah

Chemistry

"Synthesis of Diazaphosphenes for Improved Catalysis"

Zelenskiy, Andrey

Physics

"Magnetic Properties of AB-Stacked Kagome Lattice Crystals: Symmetry, Order and Duality"