

Faculties of Health, Medicine, Science and Graduate Studies

Faculty of Health

Bachelor of Social Work

Adams, Kortney Andrea
Adu-Poku, Randy
Baker, Becca
Barton, Hannah Annie Nicole
Beveridge, Loucia
Bolofinde, Grace Bukola
Bremner, Sacha Ann-Marie
Bulitz, Brooke Taylor
Carroll, Rachael Eileen
Chapkung, Carine
Cole-Jackson, Monette Luceen
Colford, Kayleigh Alyssa Mary
Coorsh, Jen
Currie, Cheyenne Indigo
Dana, Sarah Christine
Desmarais, Jessica Rose
Deveau, Aiden Maclean
Dobbin, Madison Elizabeth
Eastwood, Samantha Richelle
Gerardo, Ana Gerardo
Grieve, Gracie Jillian
Haleeb, Nadia Ali
Hamilton, Brianna Taylor
Harris, Jane E.
Hodgson, Allison Judith
Horne, Rebecca Marie
Hovey, Kate
Isse, Neemo Ali
Jaria, Khushbo
Lagace, Ty Lagace
Laurino, Jon
Leslie, Amie Marie
MacDonald, Hannah Rose
MacDonald, Twila Dawn
Macinnis, Alexa Marie
MacNeil, Megan Elizabeth Abiga
Maharaj, Shivani Mancini
Malchy, Inna
Manimtim, Jovan
Marks, Andie

Miller, Kendrick Briana
Mintzberg, Maia
Mirkovic, Maja Victoria
Muir, Abigail Deana
Naugler, Kat
Nickerson, Ayden Cheryl Kate
Noorloos, Janine
North, Leda Narry
Nsangli, Adio Nicoline
Nwankwo, Patricia Amaka
Nye, Kaylee Lynn
Odinigwe, Michael Nonyelum
Oke, Fola
Okhemuokho, Titilayo Grace
Olaka, Michael Goda
Olguin, Nicole Cristina
Olojede, Olanike Esther
Ortegon-Gonzalez, Santiago
Oshionebo, Emitse Jude
Ouellette, Heather Isabelle
Parsons, Michael Robert Harold
Pilapil, Harmon Riley
Reyes, Nicole Lianne
Rinas, Kara Jayne
Saulnier, Emily Theresa
Scott-MacBeth, Kyla Elizabeth
Seymour, Mariel O'Brien
Shumbusho, Glory Given
Sidhu, Jasjot Jesse
Smith, Kimberley Madonna
Geraldine
Spragg, Cortney
Stephens, Kailee
Stewart, Anna Katrina
Street, Sam
Taylor, Tiffany Elaine
Varley, Jordan Aaron
Vowles, Maddy
Welton, Aislynn Rose
Whiley, Jalyn Patricia Michaela
Wielinga, Chana Tikvah
Wilker, Kesslin Rhylee
Woods, Jenna Leigh

Wooten, Leah Marie

Faculty of Medicine

Doctor of Medicine

Coulas, Joanna Patricia

Faculty of Science

Bachelor of Arts

Casey, Lara
Double Major in Psychology and English

Chen, Jiawei
Major in Economics

Guo, Keyu
Major in Economics

Henry, Crista Natasha
Major in Psychology

Li, Fangze
Major in Economics

Ma, Qiupeng
Economics

Ma, Xianda
Major in Economics

Ma, Yanyan
Major in Economics

Moukam Keumani, Ingrid
Double Major in Psychology and Environment, Sustainability & Society

Pebernat, Isabelle Grace Van Oosten
Major in Environmental Science

Pring, Elena Taylor
Major in Psychology

Wei, Wenqi
Major in Economics

Bachelor of Science

Abbasi, Hafsa
Biology

Abdulrahman, Ali
Major in Statistics

Al Zamel, Manar
Biology

Alajmi, Faleh A
Biology

Alanezi, Abdullah
Major in Biology

Altemimi, Aden
Biology

Artortnurasuk, Yanisa
Major in Psychology

Asim, Zainab
Major in Biology

Assam Andrecyk, Marissa Leigh
Major in Mathematics

Bhatia, Chadya
Double Major in Actuarial Science
and Mathematics

Black, William Laurence
Major in Chemistry

Burden, Katie Bayna
Major in Psychology

Burrows, Trevayne Deborah Alija
Biology

Cameron, Katie Elizabeth
Major in Psychology

Chen, Hanya
Major in Economics

Chen, Junrui
Major in Statistics

Cheng, Dian
Biology

Christenson, Cole Ian
Major in Earth Sciences

Dong, Haokun
Major in Statistics

Dulong, Jessica
Major in Marine Biology

Eder, Viviana
Biology

Fang, Yanjie
Double Major in Economics and
Statistics

Folkins, Emily Eileen
Major in Psychology

Forbrigger, Josh
Major in Psychology

Gawne, Lea Kathlene
Major in Psychology

Greenham, Emmey Kathleen
Major in Marine Biology

Guo, Yuanchang
Major in Environmental Science

Hamdule, Maha
Major in Neuroscience

Hamed, Shada
Major in Neuroscience

Hanna, Kyrollos
Biology

Harb, Mervat Mohammad N
Microbiology & Immunology

Haswell, Taylor
Major in Psychology

Heneke-Flindall, Kiah Maple
Major in Environmental Science
Co-operative Program

Hill, Phoebe Brown
Double Major in Marine Biology and
Russian

Huang, Lei
Economics

Hunter, Teya Reese Koop
Major in Marine Biology

Jiao, Joyce
Double Major in Mathematics and
Computer Science

Jin, Yiqing
Major in Chemistry

Jing, Xiangfeng
Statistics

Kazak, Sobhi
Major in Neuroscience

Kerr, Kaitlyn Marie
Major in Environmental Science

Levesque, Gabrielle Isabelle
Biology

Li, Quandong
Economics

Li, Xinyang
Major in Economics

Liu, Wei
Major in Physics

Lord, Hannah Felicity
Major in Biology

Lyslo, McKenna Avery
Major in Psychology

MacLeod, Cameron Brady
Major in Psychology

Manuel, Marian Mae Dar
Major in Chemistry

McMurtry, Elizabeth Abigail
Major in Microbiology & Immunology

Meng, Xiang
Major in Psychology

Molin, Ryan William
With Honours in Marine Biology and
Ocean Sciences
Co-operative Program

Moussa, Sarah
Major in Psychology

Murray, Agnes Elizabeth Read
Major in Biology

Murungi, Joanina
Major in Microbiology & Immunology

Myers, Lukas Brantz
Major in Biochemistry & Molecular
Biology

Nadeau, Emilie Laura
With Honours in Neuroscience

Newton, Emily Alexis
Biology

Niu, Yiteng
Major in Economics

Norwood, Brynn Elizabeth
Major in Environmental Science

O'Brien, Seth June
Major in Marine Biology

Oh, Eunbi
Biology

Paul, Michael David Lorne William
Major in Biology

Power, Timothy Forest
Major in Mathematics

Prowse, Myles Andrew
Major in Physics

Richards, Emily Jane
Earth Sciences

Saeidi, Liona
Major in Biology

Salim, Minna
Biology

Schagen, Valerie A
Major in Biology

Shao, Jason DeWitt
Double Major in Biology and
Computer Science

Sharma, Nitish
Major in Earth Sciences

Shenton, Andrea Leigh
Major in Marine Biology

Su, Chang
Double Major in Economics and
Statistics

Sykes, Adam Russell
Double Major in Environment,
Sustainability & Society and
Environmental Science

Tagliapietra, Maria Julie
Major in Psychology

Thomas, Chloe Madeleine
Major in Microbiology & Immunology

Toal, Ananya
Biology

Valente, Julia Lauren
Major in Marine Biology

Valipour Karimi, Pouria
Biology

VanFeggelen, Anneka Kim Rilda
Major in Microbiology & Immunology

Vinayak, Shwayam
With Honours in Biology
Co-operative Program

Watema-Lord, Ronald Tyhem
Biology

Whitman, Haley Nicole
Major in Microbiology & Immunology

You, Chenwei
Economics

Yu, Yihui
Major in Statistics

Zafar, Ezza
Double Major in Biology and Environment, Sustainability & Society

Zephirin, Onella Lekeisha Jada
Major in Marine Biology

Zhang, Hui
Major in Economics

Zhu, Ruikang
Major in Psychology

Bachelor of Science in Medical Sciences

Bird, Sydney Janelle
With Honours in Medical Sciences

Iqbal, Muhammed Ismail
Major in Medical Sciences

Sto Tomas, Felix Bernard Berueco
Major in Medical Sciences

University of King's College

Bachelor of Science

Carmichael, Eva Marie
Major in Marine Biology

Triger, Mali Gioia
Major in Marine Biology

Faculty of Graduate Studies

Master of Arts

Ezeobata, Chidimma Cynthia
Economics

Lu, C.H.
Economics

Master of Development Economics

Aduhene, David Tanoh

Ashraf, Md

Chowdhury, Nafis Ibtida

Gigo, Isatou

Okpara, Nnenna Blessing

Qi, Zhenzhen

Soran, Nasim

Master of Environmental Studies

Habibi, Melika
Environmental Studies

Key, Emily Margaret
Environmental Studies

Konowe, Celia
Environmental Studies

Lewis, Shaylyn Amy
Environmental Studies

MacKellar, Ali
Environmental Studies

Marquardt, Annabe Ursula
Environmental Studies

Morton - Ferguson, Aden Cavell
Environmental Studies

Noel, Simon-Luc
Environmental Studies

Vonberg, Hannah
Environmental Studies

Master of Science

Avery, Joshua David
Biochemistry & Molecular Biology

Azizieh, Yara
Pathology

Bello, Zainab Adetoun
Chemistry

Bouffard-Martel, Tatyana
Oceanography

Brask, Nik
Biochemistry & Molecular Biology

Bu, Louis
Mathematics

Burton, Isaiah Jamal
*Psychiatry Research
Psychotic-Like Experiences In Children And Adolescents: Clinical And Neurobiological Insights Into Risk For Psychotic Disorders*

Butova, Alina
Microbiology & Immunology

Carter, Emily Brianna
Microbiology & Immunology

Cruickshank, Allyson Catherine
Epidemiology and Applied Health Research

Cunningham, James Paul
Oceanography

Davis, Alexa Jean
Epidemiology and Applied Health Research

de Waard, Dominique Louise
Medical Research

Dixon, Toni-Anne Marie
Biochemistry & Molecular Biology

Embuldeniya, Shanukie
Biology

Entz, Rachelle Charlotte
Epidemiology and Applied Health Research

Ethier-Gagnon, Mikaela Anne Seline
*Psychiatry Research
The Effects Of Cannabidiol (Cbd) Expectancy On Subjective Stress, Anxiety, And Related Neural Responses In Healthy Adults*

Fraihia Pegado Nobrega Mafra, Julia
*Psychiatry Research
Impact of Weight Gain on*

Hippocampal Volume Over Time in Individuals with Bipolar Disorders and Healthy Controls

Hall, Stefan
Physiology & Biophysics

Hanson, Gabrielle Marie
Medical Neuroscience

Harris, Anastasia Louise
*Psychiatry Research
Comparing A Novel, Group-Based Guided Self-Help To Unguided Self-Help For The Treatment Of Binge-Eating Disorder In Adults: A Randomized Controlled Trial*

James Abraham, Jeffin
Chemistry

Kolla, Harish Babu
Microbiology & Immunology

Lavallee, Samantha Kaitlyn
Epidemiology and Applied Health Research

LeBlanc, Abigail Judith
Physiology & Biophysics

Leger, Simon Louis
*Psychiatry Research
A New Measure of Mnemonic Discrimination Applicable to Recognition Memory Tests with Continuous Variation in Novel Stimulus Interference*

Lewis, Will
Physiology & Biophysics

Liu, Ruizhi
Mathematics

Maliougina, Maria
Physiology & Biophysics

McKenzie, Nathan
Epidemiology and Applied Health Research

McLure, Zak
Medical Physics

Morrow, Kevan Michael
Oceanography

Murray, Nick
*Psychiatry Research
Objective Behavioural Comparison of Youth and Adult Anxiety: A Mobile Sensing Approach*

Puiras, Esther
Psychology & Neuroscience

Putwa, Sarrah Habibullah
Chemistry

Ray, Jayatee
Pathology

Robinson, Ashley Megan
Epidemiology and Applied Health Research

Robinson, Oriana Sarah
Microbiology & Immunology

Sapp, David
Pathology

Snooks, Thomas Snooks
Psychiatry Research
Exploring Novel Aspects of Cannabis Use Patterns and Their Associations with Anxiety and Cannabis Outcomes in Trauma-Exposed Cannabis Users

White, Hannah Kathleen
Pharmacology

Willett, Natalie Jane
Epidemiology and Applied Health Research

Yeung, Emily Jordan
Biology

Master of Social Work

Adamson, Kelly

Ahmaddi, Shaista

Boudreau, Libby

Bradley, Kastin

Budd, Chloe Catherine

Cascanette, Allison Elva

Chalker, Sophia Kate

Chase, Savannah Rae

Gallant, Sophie

Glass, Matthew Ryan

Gray, Junessa Rose

Gruben, Keyaira Haley

Holton, Ashley Nicole

Kaiser, Laura Jane

Kenny, Jenna Lynn

Knowles, Sarah Marie Karlene

Legg, Zac

Locke, Alekz

Mclsaac, Bradley Angus

Rahman, Md Shahidur

Reum, Leilani Ashley

Richter, Nora

Thapa, Sabina

Wallace, Elizabeth Ann

Wang, Roger

Whelan, Holly Maureen

Windsor, Tracy Lee

Yeboah, Yaw

Young, Heather
Social Work

Doctor of Philosophy

Allsop, David Brent
Psychology & Neuroscience
A Multi-Method Investigation of Pregnancy Loss and Sexual Well-Being in Couples

Aziz, Jasmine Rachel
Psychology

Exploring the link between Input-Output subtypes of spatial neglect and prism adaptation mechanism

Bailey, Lyam Meares

Psychology & Neuroscience
Neural Correlates Of The Production Effect: Insights From Univariate And Multivariate Analyses Of fMRI Data

Bannon, Cat

Biology
Cobalamin And Other B-Vitamins In The Northwest Atlantic Ocean

Bezrukova, Ekaterina

Economics
Three essays on drug insurance and the well-being of children and their families

Borsavage, Jenny

Medical Physics
The image quality and dosimetric benefits of a novel 2.5 MV sintered diamond target beam on a modern radiation therapy linear accelerator

Boteler, Claire Irene

Statistics
Estimating the Carbonate System and its Anthropogenic Spatio-Temporal Variability

Brandelli, Yvonne Nicole

Psychology
A Multi-Informant, Multi-Method Exploration of Resilience and Pain Adaptation in Youth with Juvenile Idiopathic Arthritis

Campbell, Jacob William

Chemistry
Synthesis and Evaluation of Tellurophene-appended BODIPYs

Chen, Yan

Interdisciplinary Studies
Social media data and computer vision in social impact assessment: Understanding human dimensions and cultural ecosystem services in hydroelectric landscapes

Colp, Morgan Jeffrey

Biochemistry & Molecular Biology
Studies on the genome biology and evolution of Acanthamoeba

Cort-Samuel, Shayna Donna-Marie

Anatomy & Neurobiology
Blood-Brain Barrier Pathology as a Bio-Marker and Target for Treatment of Traumatic Brain Injury and Post-Traumatic Epilepsy

DeGrace, Sarah

Psychiatry Research
Trauma cue-induced affect, craving, and automatic cognitions in cannabis users with trauma histories

Dickson, Kayle

Microbiology & Immunology
Phytocannabinoid Beta-Caryophyllene Modulates Infection And Inflammation In In Vitro And Murine Models Of Urinary Tract Infection

Dottore Stagna, Marina

Earth Sciences
External controls on Post-Eocene slope-to-deep-water sediment deposition in offshore Tanzania

Doyle, Jillian Marie

Physiology & Biophysics
Investigation Of The Dopaminergic Neurons Of The Zebrafish Olfactory Bulb Through Immunohistochemistry, Behavioural Analysis And Effects Of Environmental Toxins

Foster, David Evan

Interdisciplinary Studies
Mitigating Forested Water Supply Carbon Loading Through Timber Harvesting

Gamage, Gayani Shamodhini

Microbiology & Immunology
Distinct Requirements Among Members Of The Ly49 Receptor Family In Adaptive Nk Cell Responses

Hagen, Mandy

Psychology
Romantic conflict, coping motives, and addictive behaviours during the COVID-19 pandemic

Haro, Ronie

Biochemistry & Molecular Biology
Investigating The Genomic Composition Of Oxyrrhis Marina, An Early Diverging Dinoflagellate

Hill, Taylor Glenys

Psychology & Neuroscience
Socio-Ecological Well-Being: Resources at the Personality, Activity, and Community Level (Taylor's Version)

Jemcov, Ana

Psychology
Evaluating The Abcs Of Sleeping Mobile Health Smartphone Application Designed For Parents Of School-Age Children: An End-User Approach To Development

Kelly, Sean Daniel

Earth Sciences
Lithospheric-Scale Tectonics Of The India-Asia Collisional System

Kiiroja, Laura

Interdisciplinary Studies
Assistance dogs for PTSD: A study of canine detection accuracy, therapeutic potential, and ethical dimensions

Lanfranchi, Marcello

Mathematics
A tangent category approach to operadic geometry

Lynch, Nick

Medical Physics
A 3D Printed Patient Specific In-Vivo Dosimetry System

Margeson, Matt

Chemistry
Synthesis and Photothermal Application of Plasmonic Transition Metal Carbide Nanoparticles

Marriott, Anna Olivia

Medical Physics
3D simultaneous quantification of SPIO and Gadolinium Contrast Agents In Vivo using MR Fingerprinting

McCormick, Colin Roderick

Psychology & Neuroscience
It's About Time: Converging Methods For Distinguishing The Influence Of Endogenous And Exogenous Modes Within The Temporal Domain Of Attention

McPhee, Michael Jordan

Biochemistry & Molecular Biology
An Investigation Of Nuclear Lipid Droplet Biogenesis In Cell Culture And Organoid Models.

Medina-Luna, Daniel

Microbiology & Immunology
Characterization of memory Natural Killer cell responses and their application in a cell-targeted cancer immunotherapy

Muyingo, Lydia

Psychology
The Healthy Immigrant Effect On Alcohol Use In Youth

Nersesian, Sarah

Microbiology & Immunology
Exploring The Dynamic Relationships Between Natural Killer Cells And High Grade Serous Ovarian Carcinomas

O'Leary, Elizabeth

Psychology & Neuroscience
Probiotics, Pregnancy and The Postpartum Period: Effects of Diet and Probiotic Treatment on Maternal and Offspring Health Outcomes in a Long-Evans Rat Model

Patterson, Victoria Corinne

Psychology
Targeting The Missing Link: The Nexus Of Early Phase Psychosis, Substance Misuse, And Adversity

Pham, Tam

Biochemistry & Molecular Biology
From Intrinsically Disordered Peptides And Proteins To Globular

Proteins To Supramolecular Complexes: Development Of New 19F-NMR Methodologies For Increased Versatility In Characterization Of Polypeptide Biophysics, Membrane Binding, And In

Pridham, Glen Anthony

Physics
Modelling Causal Mechanisms In Organismal Aging

Schwartz, Flint Daniel

Psychology
Health And Social Outcomes Of Indigenous Parent-Child Separation In The Context Of Colonialism

Thompson, Kate

Interdisciplinary Studies
The Application Of Ecosystem Services Concepts In Canadian Urban Planning

Usai, Francesco

Psychology & Neuroscience
Development And Validation Of A Computer-Based Aphasia Therapy Featuring Automatic Speech Recognition

Vergunst, Kathleen Louise Kane

Biochemistry & Molecular Biology
Characterizing the structure and assembly features of class IB hydrophobins

Williams, Shelby Kayla

Biochemistry & Molecular Biology
Investigating A Novel Clade Of Anaerobic Microbial Eukaryotes

Zwamborn, Elizabeth Magdalena Joy

Biology
Choreography on the Sea: Decision Making, Synchrony, and Formations in Groups of Long-finned Pilot Whales