

FALL 2023 GRADUATES

*Indicates First Class Standing

LAKEHEAD-GEORGIAN PARTNERSHIP

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

Honours Bachelor of Science

BARRICK, Jaden Ross
Computer Science

*BRENNAN, Nikolas Daniel Jack
Computer Science

MARCOUX, Austin Anthony
Computer Science

Honours Bachelor of Arts and Sciences

NGUYEN, Hoang Nam
Environmental Sustainability

ORILLIA CAMPUS

FACULTY OF BUSINESS ADMINISTRATION

Honours Bachelor of Commerce

YOUNAN, Daniel Alphonse
Business Administration

Bachelor of Administration

SIDDAM, Sai Chaitanya
Management

WHITFIELD, Madeline
Management

FACULTY OF EDUCATION

Master of Education

AVERSA, Nicole Madeline
Educational Studies

BURLINGTON-SANTIAGO, Aileen
Education for Change
Specialization in Social Justice Education

CONNELL, Suzanne
Educational Studies

FALL 2023 GRADUATES

*Indicates First Class Standing

Thesis: The Influence of Social Media and Contract Cheating Website Use on the Perception of Academic Integrity Standards

DELONGIS, Daniela Claudia
Educational Studies

DI LECCE, Vanessa
Educational Studies

DUBUC-LAVELLE, Bryanne Ashley Amber
Education for Change
Specializations in Indigenous Education and Social Justice Education

GRAY, Meaghan Ruby
Education for Change
Specialization in Social Justice Education

GRECO, Victoria Samantha
Educational Studies

HIGGS, Meaghan Michelle
Education for Change
Specialization in Social Justice Education

MILLER, Rebecca
Educational Studies

MONAGUE, Vicki Michelle Rose
Education for Change
Specialization in Social Justice Education

ORELOGIO, Maddison Rae
Education for Change
Specialization in Social Justice Education

PARK, Angela
Education for Change
Specialization in Environmental and Sustainability Education

ROBINSON, Rochelle Alecia
Education for Change
Specialization in Social Justice Education

SCOTT, Samantha Taylor
Educational Studies

SEMENIUK, Jana
Education for Change
Specialization in Social Justice Education
Thesis: RACIALIZED BACHELOR OF EDUCATION STUDENT'S PERSPECTIVES OF PERFORMATIVE ALLYSHIP IN THE BLACK LIVES MATTER MOVEMENT

FALL 2023 GRADUATES

*Indicates First Class Standing

SIMON, Maria Anna
Educational Studies

WEST, Nicholas Vernon
Educational Studies

Bachelor of Education

BUDA, Karmelina Francesca

DAMER, Nicholas Mathew

FERREIRA, Kaylee Chantelle

GARIP, Nirva

*PERSI, Laura Rocha

RASILE, Simona

SANTOS, Dianne Mourao

FACULTY OF HEALTH AND BEHAVIOURAL SCIENCES

Master of Social Work

BROWN, Lauren Ashley

CHECHAK, Sara

COLP, Victoria

LEPINE, Jenna

MAC-ARTHUR, Miriam

SOKOLOFF, Carolyn

THOMSON, Alexandra MacKay

Honours Bachelor of Social Work

*AKINDURO, Melly

*BADRI, Andrea Noor

BECK, Kristin Julia

*BOYD, Amelia Jean

*EARL, Olivia Lillian

FALL 2023 GRADUATES

*Indicates First Class Standing

*FALZARANO, Julia Evelyn

*FREGONESE, Olivia Grace

*HARROP, Laura

*INDELICATO, Samantha Theresa

*IRWIN, Katherine Jillian

*KHOSHCHEREH, Sahar

*LALONDE, Katherine Eileen

*MADEJ, Stephanie Anna

*MASSIAH, Allyson

*MCKERRALL, Lauren Elizabeth

*MURACA, Marissa Mira

*NJOKU, Queen Chigozie

*OU YANG, Christal Jun Qian

*PERRY, Sarah Ruth

*POTECHIN, Madelaine Blanche

*PRETHEEPKUMAR, Ramya

*RAWHANI, Anisa Mercedes

*STEELE, Ty Hunter

*VINES, Emily Chareen

*WEILER, Sherrie Leanne

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

Honours Bachelor of Science

JONES, Jonah Edmund
Computer Science

FACULTY OF SOCIAL SCIENCES AND HUMANITIES

Honours Bachelor of Arts

GARFORTH, Sasha Paige

FALL 2023 GRADUATES

*Indicates First Class Standing

English

HUNTE, Hannah Racheal
English

MORGAN, Alicia La-Tisha
Political Science
Minor in Gender and Women's Studies

Bachelor of Arts

BALL, Katelyn Janine
General Program

*BARRETT, Natasha Victoria
General Program

HARMAN, Lucy Alexandra
Sociology

LECLAIR, Samantha Anah
History

SANTOS, Dianne Mourao
English

Honours Bachelor of Arts and Sciences

BAIRD, Shawn Raymond
Criminology

BURKE, Graydon Brian James
Criminology

*KEATING, Brittany Anne
Interdisciplinary Studies

MCGREGOR, Tim
Interdisciplinary Studies with Concentration in Environment in Politics
and Culture
Minor in History

MONEY, Ronald Joseph
Criminology

PINHEIRO, Alexander Sarafim Ferreira
Criminology

*WELLINGTON, Troy Ronald
Media, Film and Communications

Bachelor of Arts and Sciences

FALL 2023 GRADUATES

*Indicates First Class Standing

THOMAS, Megan Mary-Jean
Interdisciplinary Studies

THUNDER BAY CAMPUS

FACULTY OF BUSINESS ADMINISTRATION

Master of Business Administration

DEGAGNE, Brent Roger

GODAZGAR, Javid

KTYTOR, Andrew Michael Raymond

LI, Qian

MIRSHEKARI, Farbod

POCION, Nicole Claudia

RANA, Shashwat

WATSON, Eric Fraser

YARAHMADI, Parsa

YIP, Tak Ngai

Master of Science in Management

BHAT KUDANA, Shreyass

FERGUSON, Ryan

MAHARAJ, Arun

MALHOTRA, Aastha

MORRILL, Christopher David Ralph

ZHANG, Weilun

ZHAO, Jiuyang

Honours Bachelor of Commerce

CHAMPAGNE, Georgia Orea
Marketing

HAO, Fujian
Accounting

FALL 2023 GRADUATES

*Indicates First Class Standing

LONGPRE, Keaton
Human Resources Management/Industrial Relations

SHAJI, Reshma
Human Resources Management/Industrial Relations

SICINSKI, Keira Wanda
Accounting

Bachelor of Administration

ALIAS, Allan

BENNY, Liya Rose

FEDORUK, Alexandria Johanna Maria

JORDAN, Kiera Lyn

KARTHIK, Adwaith Chandra

MCKILLOP, Terri-Lynn

POZIHUN, Jordan Daniel

FACULTY OF EDUCATION

Doctor of Philosophy

DURANT, Keri-Lyn Elizabeth
Educational Studies
Dissertation: Yearning to learn - A pandemic-inspired approach to grief literacy

PARATTUKUDI, Augustine Puthuva
Educational Studies
Dissertation: Challenged by Compassion - An Exploration of the Lived Experience of Compassion Fatigue Among Canadian Nurses Who Worked During COVID-19

Master of Education

ARDUINI, Melissa
Educational Studies

ASBOTH, Amelie
Education for Change
Specialization in Environmental and Sustainability Education

BELADIYA, Monikaben Ashokbhai
Education for Change

FALL 2023 GRADUATES

*Indicates First Class Standing

Specializations in Environmental and Sustainability Education and Social Justice Education

DAVISON, Cole Griffin
Education for Change
Specialization in Social Justice Education

DELEON, Sharon Rose
Educational Studies

DEEPIKA, Deepika
Educational Studies

DOUCETTE, Emily
Education for Change
Specialization in Social Justice Education

GROFF, Lauren Violet
Educational Studies

IANNIRUBERTO, Gabriello Domenico
Education for Change
Specialization in Indigenous Education

KAUR, Harpreet
Educational Studies

KAUR, Menka Navdeep
Educational Studies

KAUR, Rajanbir Kaur
Education for Change
Specialization in Environmental and Sustainability Education

KAUR, Ramandeep
Educational Studies

KAUR, Sumandeep
Educational Studies

MA, Rongjie
Educational Studies

MCDOWALL, Melissa Lynn
Educational Studies

MCKENLEY, Bryana Leigh
Education for Change
Specialization in Social Justice Education
Thesis: Black Girls and School Disciplinary Mechanisms

FALL 2023 GRADUATES

*Indicates First Class Standing

PAL, Navneet
Educational Studies

PARKIN, Douglas Robert
Educational Studies

POIRIER, Leah Love
Education for Change
Specialization in Environmental and Sustainability Education and
Indigenous Education

RANI, Preety
Educational Studies

RATHI, Deepika
Educational Studies

RAVINDER KAUR, Ravinder Kaur
Educational Studies

ROBB, Branden Leonard
Educational Studies

SHARMA, Swati
Educational Studies

SINGH, Abhilasha Arya
Education for Change
Specializations in Environmental and Sustainability Education and Social
Justice Education

SINGH, Simrandeep
Educational Studies

TOOR, Medha
Education for Change
Specialization in Environmental and Sustainability Education

WHITE, Blake Anthony
Educational Studies

WICKRAMARATHNA ARACHCHIGE, Wasantha Winodani
Education for Change
Specialization in Environmental and Sustainability Education

WILLIS, Joseph Frederick
Education for Change
Specialization in Social Justice Education

Bachelor of Education

FALL 2023 GRADUATES

*Indicates First Class Standing

MCKENZIE, Allison Victoria

TANCREDI, Victoria Eve

FACULTY OF ENGINEERING

Doctor of Philosophy

ALSMADI, Hamzih

Electrical and Computer Engineering

Dissertation: UAVs Employment in the Next Generation Wireless Communication Systems

BEHZADIPOUR, Arsalan

Civil Engineering

Dissertation: Experimental Investigations on the Effects of Grid-screen, Sand Bed, and Nozzle Orientation on the Dynamics of Bubble Plumes

Master of Science

ADEBAYO, Patrick

Environmental Engineering

ADENIRAN, Omotunde

Civil Engineering

Thesis: IDENTIFYING AND ADDRESSING ROUNDABOUT ACCESSIBILITY ISSUES
CONFRONTING PERSONS WITH VISION LOSS IN CANADA: A PILOT STUDY

AHMED, Najeebuddin

Electrical and Computer Engineering

Thesis: Detection, Identification, and Mitigation of False Data Injection Attacks and Faults in Vehicle Platooning

DAVIDSON, Mitchell Jordan

Electrical and Computer Engineering

Thesis: Power Loss Investigation in Low Power Current Source Inverters Using Wideband Gap Devices for Solar Energy Applications

ELSHEIKH, Khalid

Mechanical Engineering

EMAM MIAN, Seyed Mohammad

Chemical Engineering

Thesis: Synthesized Emulsifiers from Kraft Lignin and the Role of Mixing in Oil-in-Water Emulsions

GARIERI, Teralyn Adele

Environmental Engineering

Thesis: Optimization of a Non-Aerated Microalgal-Bacterial Membrane Photobioreactor with a Focus on Sludge Retention Time

FALL 2023 GRADUATES

*Indicates First Class Standing

GENEREUX, Kevin William
Electrical and Computer Engineering
Thesis: An Efficient CNN-BiLSTM Model for Multi-class Intracranial Hemorrhage Classification

IKOGWE, Adaeze Rosemary
Environmental Engineering

ILKKA, Quinten Ernest
Chemical Engineering
Thesis: Analysis and simulation of K and CI in electrostatic precipitator ash and black liquor of an operating kraft recovery boiler

KABAN, Jonathan Robert
Mechanical Engineering
Thesis: A New Control Technology for the Development of an Air-to-Air Refueling System

LIU, Ran
Mechanical Engineering

LUO, Xiangyuan
Mechanical Engineering

MIRZAEI, Mohammad
Civil Engineering

MOHAMED, Twaha
Chemical Engineering
Thesis: Development of a Consistent Cubic Equation of State for the Calculation of the Phase Behaviour and Thermodynamic Properties of Pure Components

PATEL, Akshar Anil
Civil Engineering

POCHAMPALLY, Dhruthi
Environmental Engineering

ROLLER, Kyle Arthur
Civil Engineering
Thesis: Experimental Investigation of Exposed Column Base Plate Connections Subjected to Combined Axial and Bi-Directional Lateral Loading

SAMARASIRI, Bamunusinhage Kasun Thivanka
Environmental Engineering
Co-operative Option

SEYED AMIRI, Seyed Amir
Civil Engineering

FALL 2023 GRADUATES

*Indicates First Class Standing

SHAH, Rishi Haresh
Civil Engineering

SHARIF, Sana
Electrical and Computer Engineering
Thesis: Multi-objective Resource Optimization in Space-Aerial-Ground-Sea
Integrated Networks

SINGH, Romit Pal
Environmental Engineering

XIA, Xiaoyi
Electrical and Computer Engineering
Thesis: Reduction of Switching Losses and Passive Components Rating in
Series-Connected Current Source Inverters

Bachelor of Engineering

ABDULJALEEL, Ahmed Amjed
Civil

ABDULJALEEL, Mohammed Amjed
Civil

AHMAD, Ehtsham Waqar
Mechanical

BHULLAR, Arashneet
Chemical

*CHEN, Haoxi
Civil

DIEHL, Kadin Scott
Civil

*FROST, Ryan Gregory
Civil

GONZALEZ, Brian Noel
Electrical

KHAN, Muhammad Ali
Mechanical

KOIDJOS, Luis Ronald
Mechanical

LAHTI, Alyssa
Mechanical

FALL 2023 GRADUATES

*Indicates First Class Standing

MALYK, Jake Andrew
Civil

MESTON, Brodie
Civil

PATWARI, Shrey Shwetang
Chemical

*PETERSEN, Brennen Ray
Electrical

SODHI, Eranjit Kaur
Chemical

THAKUR, Dilip
Mechanical

TIMALSINA, Alok
Mechanical

VAN NIEKERK, Kegan Jason
Mechanical

VARRIN, Christopher Robert Benjamin
Mechanical

ZHAO, Kun
Electrical

Diploma in Engineering Technology

AJITH, Akshaya
Electrical

LOREE-SPACEK, Luke Richard
Mechanical

MUGABO, Luke
Chemical

NIEMI, Saige Patricia
Electrical

ODIOH, Divine Favour Martins Favour
Electrical

FACULTY OF HEALTH AND BEHAVIOURAL SCIENCES

Doctor of Philosophy

FALL 2023 GRADUATES

*Indicates First Class Standing

CAMPBELL, Stephanie
Clinical Psychology
Dissertation: Exploring the Role of Cannabis in Fatal Car Crashes and A Survey of Canadians' Beliefs, Cannabis Use Behaviours and Decision-Making Processes Related to Cannabis and Driving

LEUNG, Tiffany See-Yan
Clinical Psychology
Dissertation: Posttraumatic Growth, Depreciation. and Psychopathology Following Sexual Victimization - A Unified Model of Predictors

MASCIOLI, Brittany Alexandra
Clinical Psychology
Dissertation: Effects of Gratitude and Cognitive Load on Delay Discounting - Replication Failures in Two Experiments

PERSON, Brandi
Clinical Psychology
Dissertation: Memory, Perception, and Evaluation of Emotional Stimuli - The Effects of Oral Contraceptive Use, Sex, and Gender

Master of Arts

BOBOC, Bianca Maria
Clinical Psychology
Thesis: Mood and Hormonal Effects on Facial Emotion Detection - The Role of Depressive Symptoms, Oral Contraceptive Use, and Premenstrual Symptoms

FRANCZAK, Mikayla Acompanado
Clinical Psychology
Thesis: Emerging Adults' Perceptions of their Family Systems - Resilience and Connections After the COVID-19 Pandemic

HICKS, Lydia
Clinical Psychology
Thesis: The relationship between adverse childhood experiences and suicide-related behaviours in Indigenous clients seeking substance use treatment

NOEL, Chelsea
Clinical Psychology
Thesis: Are Youth Differentially Impacted by Cannabis Advertising? An Ecological Momentary Assessment of Demographic and Psychosis Risk Factors in a Canadian Post-legalization Context

POPOVIC, Mila
Clinical Psychology
Thesis: Do the Stigma of Mental Illness and the Stigma of Non-Suicidal Self-Injury Intersect?

SHEININ, Micaela
Clinical Psychology

FALL 2023 GRADUATES

*Indicates First Class Standing

Thesis: Cannabis Use Among Women Experiencing Menstrual Cycle Distress

VENKATESHAN, Shree

Clinical Psychology

Specialization in Gender and Women's Studies

Thesis: Facial Emotion Recognition in Women with Symptoms of Polycystic Ovary Syndrome

ZITARS, Jillian Helene

Clinical Psychology

Thesis: Matching Mobile Crisis Models to Communities - An Example from Northwestern Ontario

Master of Health Sciences

HARDY, Crystal Naomi

Specialization in Indigenous and Northern Health

Thesis: Tripartite Preparedness and Response During the COVID-19 Pandemic - A First Nations' Perspective

HARVEY, Alexis Louise

Specialization in Indigenous and Northern Health

Thesis: Student Perspectives on Preparation to be Just and Socially Responsible Providers - A Northwestern Ontario Qualitative Case Study

JURCIK, Natalie

Specialization in Social-Ecological Systems, Sustainability and Health)

Thesis: Parental Decision-Making in the Face of Climate Change

Master of Nursing

ALBLAS, Lydia

CARDY, Katie Viola Marie

CUGLIETTA, Nakita Pearl

HENRI, Chantale

O'CONNOR, Katelyn Marie

Master of Public Health

BELANGER, Brianna

Public Health

Specialization in Epidemiology

CHAUVIN, Catherine

Public Health

Specialization in Nursing

DUMONTIER, Nicholas Allan

FALL 2023 GRADUATES

*Indicates First Class Standing

Public Health
Specialization in Nursing

GYASI, Rosalind
Public Health
Specialization in Nursing

KRISHNAKUMAR, Seneka
Public Health
Specialization in Epidemiology

KYRYCHENKO, Iryna Igorivna
Public Health
Specialization in Nursing

LI, Iris Syn-Hei
Public Health
Specialization in Nursing

MELO, Fallon
Public Health
Specialization in Nursing

SANFTENBERG, Santana Ruth-Anne
Public Health
Specialization in Indigenous and Northern Health

SEID, Yabo
Public Health
Specialization in Nursing

SEMENIUK, Saralyn
Public Health
Specialization in Indigenous and Northern Health

SIVASUBRAMANIAM, Rathini
Public Health
Specialization in Epidemiology

VANDORP, Bailey Rose
Public Health
Specialization in Gerontology

WANDEL, Marlene
Public Health
Specialization in Nursing

WEHELIE, Mohamud
Public Health
Specialization in Epidemiology

Master of Science

FALL 2023 GRADUATES

*Indicates First Class Standing

COLQUHOUN, Robert Thompson

Kinesiology

Thesis: The Effects of Bilateral Ankle Bracing and Sex on Swing Block Jump Height, Agility, and Sport Related Anxiety in Volleyball Players

DEGIACOMO, Brenden Stefan John

Kinesiology

Thesis: Understanding How an App-based Group Chat Impacts Physical Activity Behaviour and Mental Health Indices in an Individualized 6-week Aerobic Physical Activity Program for University Students

JOHNSON, Delaney Loryle

Kinesiology

Thesis: Building an EMPOWERed Classroom - Examining the Impact of a Two-Session Virtual Workshop on Mental Health Literacy and Self-Efficacy to Recommend Mental Health Resources Among Postsecondary Course Instructors

Master of Social Work

DOLPH, Joshua Liam John

HAMILTON, Gail Patricia

JONES, Jessica

WILSON, Brooklyn Kelly-Anne

Thesis: Pray Away the Gay - Mainline Protestant Religious Leaders' Responses to the Conversion Therapy Ban in Canada

Graduate Diploma in Professional Kinesiology

ARMSTRONG, Ashleigh-Ann

JACKSON, Ali Isabela

NEUFELD, Chase Lorne

Honours Bachelor of Arts

*GRANT, Matthew Laughlin Cole

Psychology

HARTMAN, Lauren Isabella

Psychology

HOWALD, Caitlin Miranda

Psychology

JOSEPHINE, Tara

Psychology

Minor in Sociology

FALL 2023 GRADUATES

*Indicates First Class Standing

LEGACY, Shannon Nicole
Psychology
Minor in Criminology

Bachelor of Arts

BABY, Tom
Psychology

BERTIN, Joshua Geoffrey
Psychology

CAMERON, Monica Sage
Psychology

ETIENNE, Ashley Breanne
Psychology

*LAMOTHE, Melissa
Psychology

RICHER, Alexandre Arthur
Psychology

SCHMITT, Molly Patricia
Psychology

Honours Bachelor of Science

BUNTING, Jazanne Fayla
Psychology

MOLINA GORRIN, Ana Laura
Psychology

Bachelor of Science

START, Dawson Jock
Psychology

Bachelor of Science in Nursing

GANDA, Hazel Vimbai

KARARA, Amandeep Kaur

KLEPACK, Jasmine Marie

MARSHALOK, Alli Grace

Honours Bachelor of Social Work

FALL 2023 GRADUATES

*Indicates First Class Standing

*BLEWETT, Anna Elizabeth

*BOURNE, Kaylin Marie

*COTE, Meagan Roberta

DAVIDOW, Chelsea Ann

*FALLDIEN, Zach Karl

*JAGGER, Kimberly Noelle

MORGAN, Madison R

*MYCHASIW, Terianne Joyce

*NEIL, Jenica Kiara

SCHEELE, John Maarten

*SHWEDACK, Katrina Leila

*TO, Yen Phi

*WILSON, Christine Margaret

WINTERS, Patricia

FACULTY OF NATURAL RESOURCES MANAGEMENT

Doctor of Philosophy

ZHU, Yingying

Forest Sciences

Dissertation: A SPATIAL ANALYSIS OF THE RELATIONSHIP BETWEEN FOREST DEMOGRAPHIC DYNAMICS AND DIVERSITY UNDER CLIMATE CHANGE

Master of Science in Forestry

GODAKANDA, Piumi Maheshika

Thesis: Effects of nitrogen supply on the physiological and morphological responses to elevated [CO₂] in yellow birch (*Betula alleghaniensis* Britt.)

Honours Bachelor of Environmental Management

MASINDE, Matayo Meitamei

SMART, Emily Christine

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

FALL 2023 GRADUATES

*Indicates First Class Standing

Doctor of Philosophy

CHIO, Chon Long

Biotechnology

Dissertation: Enhancing Biomolecule Production from *Bacillus velezensis* PhCL Using Low Cost Agricultural Residues as Feedstock and Improving Biomass Hydrolysis through Enzyme Mutagenesis

LIU, Wenjie

Chemistry and Materials Science

Dissertation: Development of modulators targeting G protein-coupled receptors using a combination of conventional drug discovery methodologies and artificial intelligence

SUFDAR ALI, Nadia

Biotechnology

Dissertation: A High Throughput Screening and Characterization of Laccase-Producing Bacterium *Serratia quinivorans* AORB19 that exhibits Lignin degradation traits, Dye decolorization efficiency, and Enhanced Laccase Production in Biomass

Master of Arts

XU, Jiagan

Economics

Master of Environmental Studies

GONZALEZ, Ana

Environmental Studies

Thesis: Blowing Smoke in the Ring of Fire - a critical analysis of news media discourse on resource extraction in Northern Ontario

LI, Xia

Environmental Studies

Thesis: HISTORICAL COMPARISON OF TEA CULTURE IN CHINA, AND JAPAN BETWEEN THE SIXTEENTH AND NINETEENTH CENTURIES - A PERFORMATIVE APPROACH TO RITUAL THEORY

SISKA, Sarah

Environmental Studies

Thesis: Toward Foodsheds - Reimagining Food Systems in the Lake Superior Watershed

Master of Science

ABHYANKAR, Riya Dinkar

Computer Science

CAGLIOTI, Connor James

Geology

FALL 2023 GRADUATES

*Indicates First Class Standing

Thesis: PGE-Cu-Ni Sulfide Mineralization of the Mesoproterozoic Escape
Intrusion, Northwestern Ontario

DAS, Bithy
Computer Science

DESJARDINS, Erin Lee Priscilla
Biology

Thesis: Addressing Indigenous community concerns of lake health by
assessing water quality in Constance Lake, ON and biomarker responses in
freshwater mussels, *Pyganodon grandis* and *Lampsillis siliquoidea*

DUNCAN, Michael Anthony
Archaeological Science

Thesis: The face of *Homo floresiensis* - An Investigation of scale

ELSHAFEI, Mohamed
Computer Science

Specialization in Artificial Intelligence

Thesis: Neural Synergy in Compact Biomedical IoT Devices - Spintronic
Pathways for MEG-EEG Integration and Portability

GHOSH, Pronab
Computer Science

Specialization in Artificial Intelligence

Thesis: Intelligent Vehicle-to-Vehicle Communications with Importance of
Fairness and Information Freshness

HASSAN, Ahmed
Computer Science

HOPKINS, Austin Michael
Chemistry

Thesis: Design, Synthesis, and Evaluation of Novel Lysophosphatidic Acid
Receptor-Targeting Small Molecules as Therapeutic and Diagnostic Agents

IMRAN, Numan
Computer Science

JAIN, Jassica
Computer Science

JONSSON, Justin
Geology

Thesis: Petrogenesis of mineralized horizons in the Offset and Creek
zones, Lac des lles Complex, N. Ontario

KASHEFI MOFRAD, Seyedmohammad
Computer Science

Thesis: Efficient Path Planning and Battery Management for Electric
Vehicles

FALL 2023 GRADUATES

*Indicates First Class Standing

KAUR, Vinaydeep
Computer Science

LAD, Paras Amitkumar
Computer Science

MANCUSA, Madison Paige
Archaeological Science
Thesis: A Multi-Substrate Strontium Isotope Baseline for the Promontory
Caves, Utah - Implications for Studies of Ancient Bison Migration

MANDARIC, Branden Anthony
Chemistry
Thesis: Development of an 18F Radiolabeling Method Using Solid Phase
Chemistry

PATEL, Joy
Computer Science

PATEL, Khyati Nareshkumar
Computer Science

POPAT, Abhishek
Computer Science

PULLAMBRA, Reshma Jose
Chemistry
Thesis: Biological Studies of Muramyl Dipeptide Analogues as potential
ligands for NOD2 receptor

RAMOS CHERET, Laurent Yves Emile
Computer Science
Specialization in Artificial Intelligence
Thesis: Texture Recognition from Robotic Tactile Surface Reconstruction -
A Reinforcement Learning Approach

SHAHBANDEGAN, Amirmohammad
Computer Science
Specialization in Artificial Intelligence
Thesis: Using machine learning to improve patient flow in the emergency
department

SINGHAL, Aditya
Computer Science
Thesis: Fairness, Engagement, and Discourse Analysis in AI-Driven Social
Media and Healthcare

SOLANKI, Het Kiritbhai
Computer Science

WAWRZONKOWSKI, Paul

FALL 2023 GRADUATES

*Indicates First Class Standing

Geology

Thesis: Geology, geochemistry and alteration of the Eagle River Au-deposit near Wawa, Ontario

WOOD, James Benjamin

Biology

Thesis: Impacts of Invasive Spiny Water Flea (Bythotrephes cederströmii) on Walleye (Sander vitreus) Mercury Accumulation, Ecosystem Biomagnification, and Bioenergetics

Honours Bachelor of Science

FRAGALE, Reanna Irene

Applied Life Sciences with Concentration in Biomedical Sciences

SHAHID, Zaid Ahmed

Biology

*SIEGFRIED, Noah Jordan

Chemistry

SINGH, Jitvan

Computer Science

STIEH, Amy Ruth Marie

Physics with Concentration Biomedical Physics

Bachelor of Science

ALAWI, Abdul-Shakur Ali

General Program

BANFIELD, Sabrina

General Program

*MARTENIANO, Isabelle

General Program

MILLS, Robert William

General Program

RAJESH, Aditya

Computer Science

SHELP, Sydney Lysle

General Program

SUKU, Anael Karthik

General Program

ZOCCOLE, Melodie

General Program

FALL 2023 GRADUATES

*Indicates First Class Standing

Bachelor of Arts

WILLET, Jason Alexander
Anthropology

XU, Peifeng
Economics

FACULTY OF SOCIAL SCIENCES AND HUMANITIES

Master of Arts

ALLEGA, Hailey Jessica
English and Cultural Studies
Specialization in Social Justice Studies

BRIDGE, Jennifer
English and Cultural Studies

CACHAGEE, Joan Maryann
Social Justice Studies

CARUANA, Hannah Grace Agnes
Social Justice Studies

COLLINS, Emily
Social Justice Studies

D'ANGELO, Connor Clare
English and Cultural Studies
Specialization in Gender and Women's Studies

GREEN, Christine Alice Louise
History

GRUBER-SCHULZ, Lily
Social Justice Studies

GURE, Kamilah
Social Justice Studies

KONDRESKA, Sydney Nicole
Social Justice Studies

MACFARLANE, Emily Elizabeth
Social Justice Studies
Specialization in Gender and Women's Studies

NAEEM, Lahama
Social Justice Studies

FALL 2023 GRADUATES

*Indicates First Class Standing

NUNN, Charles Patrick
Social Justice Studies

SZWENDER, Isabella Francis
Social Justice Studies

Honours Bachelor of Arts

EWART, Alexander
English

HADDOW, Mya Jessica
History

*HINDS, Adana Nalla
Gender and Women's Studies

*MAKI, Emma
English and Philosophy

OWCA, Preston Jonathon
Political Science (Pre-Law)

SABOURIN, Patrick
Sociology

*SAVILLE, Amber Marie
Gender and Women's Studies

Bachelor of Arts

BAKS, Kristine Janette
General Program

*BIG GEORGE, Tishina
Indigenous Learning

COSTELLO, Cameron Ian
General Program

*DI DONATO, Ashley Elizabeth
General Program

KESHK, Zara
General Program

KWANDIBENS, Helaina Lynn
Indigenous Learning

LYNCH, Sydney Nicole
History

FALL 2023 GRADUATES

*Indicates First Class Standing

POGUE, Joshua Joseph
General Program

*POLCYN, Pola
Philosophy

SABOURIN, Andreanne Josee
History

SABOURIN, Patrick
Indigenous Learning

SANDHU, Sukhdeep
Political Science (Pre-Law)

*SCARR, Shanna Daisy
General Program

SHARPE, Amber-Leigh Nichole
English

TAYLOR, Jessica Irene
Sociology

TEPFEROVA, Varvara
General Program

Honours Bachelor of Fine Arts

*MAGEE, Vanessa

Honours Bachelor of Outdoor Recreation

FORAN, Tristan William

*OVERSBY, Maya Mairead
Concentration in Nature-Based Therapeutic Recreation