

## FALL 2025 GRADUATES

\*Indicates First Class Standing

### LAKEHEAD-GEORGIAN PARTNERSHIP

#### FACULTY OF ENGINEERING

##### Bachelor of Engineering

HEMPEL, Matthew David  
Electrical

KUITERT, Arvid  
Electrical

#### FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

##### Honours Bachelor of Science

ANNADURAI, Ravivarma  
Applied Life Sciences

BRIEN, Matthew Ferdinand  
Applied Life Sciences

DUDA, Lauren Emilie  
Applied Life Sciences

SLAPPENDEL, Liam Jan  
Computer Science

TAYLOR, Ethan Sean  
Computer Science

##### Bachelor of Science - 4-Year

Slezkina, Elizaveta  
Applied Life Sciences

### ORILLIA CAMPUS

#### FACULTY OF BUSINESS ADMINISTRATION

##### Honours Bachelor of Commerce

MUNIR, Muhammad Tayyab  
Business Administration

NATH, Ayush  
Business Administration

QAISAR, Ameerah  
Business Administration

#### FACULTY OF EDUCATION

## FALL 2025 GRADUATES

\*Indicates First Class Standing

### **Master of Education**

AHMED, Fatima  
Education for Change  
Specialization in Indigenous Education and Social Justice Education  
Thesis: How Two Oral Traditions Teach for Peace: Commonalities in How  
Oral Inuit and Oral Islamic Traditions Teach for Peace

BABULAL, Sestina Serena  
Education for Change  
Specializations in Social Justice Education and Indigenous Education

BROWN, Alison Joy Evelyn  
Education for Change  
Specializations in Social Justice Education and Environmental and  
Sustainability Education

BUTLER, Wesley  
Educational Studies

CARGO, Olivia  
Education for Change  
Specialization in Social Justice Education

DAWOOD, Elain  
Education for Change  
Specialization in Social Justice Education  
Thesis: Performance Assessments in Mathematics Education

FERGUSON, Tara Marlene  
Education for Change  
Specialization in Environmental and Sustainability Education  
Thesis: Cultivating Pedagogy - Exploring the Influence of Intentional  
Time Spent Outdoors on Pre-Service and Novice Educators' Teaching  
Practice and Philosophy Development

HAMILTON-BACHI, Rebecca Michelle  
Education for Change  
Specialization in Social Justice Education

HASTINGS, Caitlin  
Education for Change  
Specialization in Social Justice Education

JENKINS, Thomas Rylan  
Education for Change  
Specialization in Social Justice Education

KOKKOROS, Alexandra Theresa  
Educational Studies

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

KOKKOROS, John  
Education for Change  
Specialization in Environmental and Sustainability Education

LOUTTIT, Jillian  
Education for Change  
Specialization in Indigenous Education

MCGLADREY, Grace Lindsay Jane  
Education for Change  
Specialization in Social Justice Education

MITCHELL, Jocelyne  
Education for Change  
Specialization in Social Justice Education

MUSTAFA, Shan E  
Education for Change  
Specializations in Social Justice Education and Indigenous Education

PARADIS, Daniel John Christopher  
Educational Studies

PAUL, Rosie  
Education for Change  
Specialization in Indigenous Education

RAMDAS, Sabrina  
Education for Change  
Specialization in Environmental and Sustainability Education

SAWULA, Danielle Kathryn Louisa  
Education for Change  
Specialization in Social Justice Education

SINCLAIR, Albertine  
Education for Change  
Specialization in Indigenous Education

SPENCER, Tricia Orlene  
Education for Change  
Specialization in Social Justice Education

TREEN REBER, Jill  
Education for Change  
Specialization in Social Justice Education

WHITEHEAD, Christopher William  
Educational Studies

## **FACULTY OF HEALTH AND BEHAVIOURAL SCIENCES**

## FALL 2025 GRADUATES

\*Indicates First Class Standing

### **Master of Social Work**

HACKETT, Emma Gladys

MARION, Jessica Ruth

MARTIN, Tess Isabella

REVILL, Carling Phylis

SMITH, Vittoria

### **Honours Bachelor of Social Work**

\*AMOS, Hope Cecilia

\*AWOTUNDE, Kehinde Oulshola

\*BELKNAP, Sarah Mary Janet

\*BROWN, Wayne Anthony

\*COUTO, Matthew Alexander

\*DENNIS, Kristin Sherry

\*DESPINIC, Aleksa Marjorie

\*DOWNES, Emily Christina

\*DOXSEE, Jesse William Patrick

\*DRAKE, Suzanne

\*FRASER, Lauren Ashley

\*GULLEY, Paula Marie

\*HANEY, Natalie

\*HORLINGS, Kathryn Marie

\*JANG, Hyoseung

\*JAVAHERI, Skye Saghar

\*MASON, Kristen Lynn

\*MCCAW, Kelsey Ammeresse

\*MISNER, Rebekah Nicole

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

\*OKE, Lauren Alexandra

\*OLIVER, Aidan Salvatore

\*PATRONI, Mikaela Sabina

\*PHAM, Tai

\*POWERS, Angel Marie

\*QUBTI, Jazmin Tamam

\*SALLOWS, Sarah May

\*SLEIMAN, Sarah Ali

\*STICKLAND, Robyn Lynn Anne

\*STRYBOSCH, John Joseph Martin

\*SUGUNAN, Jace Windh

\*SULLIVAN, Zoe

\*TAYLOR, Macy Janet Ruth

\*THOMPSON, Amy Kristine

\*VENNERI, Katelyn Erminia

\*WALKER, Christine

\*WENTZEL, Trevor John

## **FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES**

### **Honours Bachelor of Arts and Sciences**

\*HAWTON, Emily Gail  
Environmental Sustainability  
Co-operative Option

MAKSIMOVICH, Hannah Lael  
Geography

### **Bachelor of Science**

MCDONALD, Reese Elizabeth  
General Program

MISSAN, Simran Kaur

## FALL 2025 GRADUATES

\*Indicates First Class Standing

General Program

### **FACULTY OF SOCIAL SCIENCES AND HUMANITIES**

#### **Honours Bachelor of Arts**

HOLMES, Ace Ithildin Phoenix  
English

\*OSMOND, Sarah Rose  
Sociology

#### **Bachelor of Arts**

Hiltz, Aaron Cayden  
Political Science

MARION, Jacob Gabriel  
General Program

MELNYK, Emily Lee  
General Program

\*MELNYK, Ethan David  
History

\*SEELEY, Christina  
General Program

#### **Honours Bachelor of Arts and Sciences**

\*ADAMS, Elliot Buchanan  
Criminology

BULMAN, Samantha Anne  
Media, Film and Communications

FAIDI, Mohamed  
Media, Film and Communications

GHARABLY, Lyan Emad  
Media, Film and Communications

LAZUTA, Anastasiya  
Criminology

MORGAN, Brianna Paige  
Interdisciplinary Studies

MUNRO, Robert Douglas  
Interdisciplinary Studies

## FALL 2025 GRADUATES

\*Indicates First Class Standing

QAQISH, Nicholas Nabeel  
Criminology

### **Bachelor of Arts and Sciences 4-Year**

BANKS, Dominic Richard McKenzie Thomas  
Criminology

MCCALLUM, Julian Leonard  
Criminology

PILAYRE, Jhaira Gaile Flores  
Interdisciplinary Studies

### **Bachelor of Arts and Sciences**

\*DEMERS, Harmony  
Interdisciplinary Studies

FREITAS DA SILVA, Kreashyn  
Interdisciplinary Studies

## **THUNDER BAY CAMPUS**

### **FACULTY OF BUSINESS ADMINISTRATION**

#### **Master of Business Administration**

AHMADYAN, Mahta

ALASMAR, Khalid Hazem

ALI, Kevin

ALLEN, Tanner

ASIF, Arslan

BAI, Qingyu

BERGAGNINI, Kiara

BESTER, Lucas

CAO, Jian

CAO, Yi

CHEN, Fangfang

CHU, Chang

## FALL 2025 GRADUATES

\*Indicates First Class Standing

CHUANG, Yuya

CUI, Hanzhi

DAI, Zijing

DAWOOD, Fadi

DING, Hui

DING, Wenyi

DOGBE, Sena  
Specialization in Advanced Studies in Management

GENG, Peng

GUAN, Xiaohua

GUO, HONGCEN

HAO, Yuchen

HAYAT, Hussain

HEARD, William

HO, Nguyen Xuan Tam

HONG, Jiayan

HU, Xinyue

HUANG, Qin

HUANG, QIN

HUANG, Weichen

HUANG, Xiangrong

Ike, Maryfrances

JIANG, Jun

JOSHUA ARUL SINGH, Godwin Emmanuel

KIMYAGAR, Jay Nilesh

KREINER, Jared James



## FALL 2025 GRADUATES

\*Indicates First Class Standing

LI, Huiju

LI, Min

LI, Tianren

LI, Wenjing

LI, Yinuo

LI, Zhao

LIU, LU

LIANG, Jie

LIKHACHEV, Sergey

LIN, Shen

LIN, Yuting

LIU, Tingyi

LIU, Wenjuan

LIU, Yixuan

LIU, Zhiyu

LU, Guoen

LU, SHUANGMEI

MAI, Hong

NGUYEN, Khanh

NI, Weibo

PENG, Xin

RAJKONWAR, Siddharth

SEILER, Arthur Emile Lucien

SHE, Hanze

SHI, Yangyang

SOLIS DIOSDADO, Alfredo

## FALL 2025 GRADUATES

\*Indicates First Class Standing

SUN, Binbin

TAN, Siyun

VARGHESE, Sibin Thomas

WANG, Chao

WANG, Jue

WANG, Meizhe

WANG, Sibbo

WANG, Xiaotong

WANG, Xinran

WANG, Zhonghua

WENG, Mingyang

WU, Xingyi

WU, Zhiping

WU, Zongyu

YANG, Qi

YANG, Wenlong

YANG, Zhongjia

YAO, Yiming

YE, Yi

YI, Jingyang

ZHANG, Chi

ZHANG, Liangliang

ZHANG, Yu

ZHANG, Yuchen

ZHAO, Sicheng

ZHONG, Wenfen

## FALL 2025 GRADUATES

\*Indicates First Class Standing

ZHOU, HENGYI

ZHOU, Zhixin

ZHU, Qingxuan

ZHU, Qizheng

ZHU, Xiaoya

### **Master of Science in Management**

GHIMIRE, Leena

GORDON, Morgan Lyn

PRODANYK, Mark Terrance

WANG, Guansu

WANG, Yi

Thesis: Order Book Curvature as a Liquidity Measure: Evidence on High-Frequency Volatility in Crude Oil Futures

WEN, Shuang

ZHAO, Yuan

ZHOU, Xiangchun

### **Honours Bachelor of Commerce**

DASARI, Vamsi Krishna

Business Analytics and Information Systems

DELLACECCA, Benjamin Mitchell

Accounting

Minor in Finance

NGUYEN, Truc Nhan

Business Analytics and Information Systems

SHEARE, Michael Robert

General Management

WEI, Yanhao

International Business

### **Bachelor of Administration**

BANJAW, Adonias Daniel

## FALL 2025 GRADUATES

\*Indicates First Class Standing

BILLON, Clement

\*BOBIN, Alexandre

BOSSARD, Enora

BRADY, Hunter Aaron

DAVID, Nolann Pierre Roger

KERIHUEL, Soa

SINGH, Chetna

## **FACULTY OF EDUCATION**

### **Doctor of Philosophy**

LEE, Devon Eva

Educational Studies with Sociocultural Contexts

Dissertation: The Makings of Movement: New Beginnings in Canadian Folk Schooling

### **Master of Education**

ADDAI ADUSEI, Portia

Educational Studies

BEADLE, Christopher Lee

Education for Change

Specialization in Social Justice Education

CAI, KUN

Education for Change

Specialization in Social Justice Education

CHAU, Colleen

Education for Change

Specialization in Social Justice Education and Indigenous Education

CYR, Claire Collinson

Education for Change

Specialization in Social Justice Education

DE ZOYSA, Hendadura Chandima Kumari

Educational Studies

GUAN, Lu

Educational Studies

GUO, Jiangyuan

Educational Studies

## FALL 2025 GRADUATES

\*Indicates First Class Standing

GUO, Zhiwei  
Educational Studies

Haddad, Hadis  
Educational Studies

HARDY, Craig Anthony Charle  
Educational Studies

HEWA GURULU TUDUWAGE, Akila Madushani  
Educational Studies

HOSSEINIHAFSHEJANI, Seyedehnasim  
Educational Studies  
Specialization in Gerontology

ISLAM, Tarannum  
Educational Studies

JIAN, Fan  
Educational Studies

KAUR, Amneet  
Educational Studies

KELLOGG, Megan Elizabeth  
Education for Change  
Specialization in Social Justice Education

LI, Tianying  
Educational Studies

LI, Xinqi  
Education for Change  
Specialization in Environmental and Sustainability Education

LI, Zhishui  
Educational Studies

LU, Bixia  
Educational Studies

LU, Runlong  
Educational Studies  
Specialization in Gerontology

MANAITHODIYIL PRABHAKARAN, Preethi  
Educational Studies

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

MCCONNELL, Josie  
Education for Change  
Specialization in Indigenous Education

MCPHERSON, Nicholas Anthony  
Education for Change  
Specialization in Environmental and Sustainability Education

NA, Shweta  
Education for Change  
Specialization in Environmental and Sustainability Education

ODORKOR-TEILA, Gideon  
Educational Studies

OJO, Temitayo  
Educational Studies

ORWICK, Shadow  
Education for Change  
Specialization in Indigenous Education

PENG, Yating  
Educational Studies

PHAM, Quoc Hung  
Educational Studies

REAUME, Madeline Claire  
Educational Studies

REID, Alexcia  
Education for Change  
Specialization in Social Justice Education

REZVANINIYA, Maryam  
Educational Studies

RODRIGO, Bastian Koralalage  
Educational Studies

SANDHU, JASMEEN  
Education for Change  
Specialization in Social Justice Education

SADIA, Tasnim Jahan  
Educational Studies

SAKSHI, Sakshi  
Educational Studies

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

SUN, Jiahong  
Education for Change  
Specialization in Social Justice Education

SUNPREET KAUR, Sunpreet Kaur  
Educational Studies

SYREK, Ashley  
Education for Change  
Specialization in Social Justice Education

TONG, Juan  
Educational Studies

WANG, LYUCHAO  
Education for Change  
Specialization in Social Justice Education

WANG, Lijuan  
Educational Studies

WANG, Yimeng  
Educational Studies

WEST, Tammy  
Education for Change  
Specialization in Social Justice Education

WIERSEMA, Claire Elizabeth  
Education for Change  
Specialization in Indigenous Education

WIRASAGODA, Sugandhika Madhushani  
Education for Change  
Specialization in Environmental and Sustainability Education

XIA, Ruichen  
Educational Studies

XIONG, Xun  
Educational Studies

## **FACULTY OF ENGINEERING**

### **Doctor of Philosophy**

ASGHARI, Mohammadmahdi  
Electrical and Computer Engineering  
Dissertation: Defending Against False Data Injection Attacks in Power  
Systems: Techniques for Securing State Estimation and Distance Protection

AZIMINEZHAD, Mehran

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Civil Engineering

Dissertation: Advancing Low-Carbon Concrete: Modelling and Performance Assessment of Glass Powder, Biomass Fly Ash, and Tire Waste in Concrete Mixtures

HASSAN ELFAR, Sara

Electrical and Computer Engineering

Dissertation: Robust Channel Estimation, Localization, and Tracking in Visible Light Systems under Signal-Dependent Noise

HASSANI HASSANKOLA, Seyed Mohammadjavad

Electrical and Computer Engineering

Dissertation: Transformerless Current Source Converter-Based Battery Energy Storage Systems

### Master of Science

ABOAGYE, Alex

Environmental Engineering

ANIKA, Nneka

Environmental Engineering

Anim, David

Electrical and Computer Engineering

ANTWI, Bismark

Environmental Engineering

Co-operative Option

AZADI, Raheleh

Environmental Engineering

BAGALE, Rajan

Civil Engineering

BAZOGH, Farnaz

Electrical and Computer Engineering

BHATT, Samarth Hirenbbhai

Mechanical Engineering

CAO, Jing

Environmental Engineering

CHEN, Rui

Environmental Engineering

CHEN, Tianyu

Civil Engineering

DANUBA, Emmanuel Bacheley



## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Environmental Engineering

DEBNATH, Prodip  
Environmental Engineering

DENG, Zhuoli  
Environmental Engineering

DHARIA, Sneh Yogeshbhai  
Environmental Engineering

DICKSON, Andrew  
Environmental Engineering  
Co-operative Option

DIRIYAI, Gesitari  
Mechanical Engineering

ENHESARI, Maliheh  
Environmental Engineering

FAN, Gailing  
Electrical and Computer Engineering

FANG, Zhe  
Electrical and Computer Engineering

FATEHNIKOO, Parto  
Environmental Engineering

FEI, Fan  
Civil Engineering

FU, Mingxia  
Environmental Engineering

FU, Peiyan  
Electrical and Computer Engineering

FU, YAN  
Mechanical Engineering

GALVEZ AVILA, DIEGO  
Civil Engineering

GAJERA, Brijesh Rameshbhai  
Civil Engineering

GHAVAMI, Nafiseh  
Environmental Engineering

HAN, Xingjian

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Electrical and Computer Engineering

HANGULYYEVA, Jahan  
Chemical Engineering

HAO, Xiaomin  
Electrical and Computer Engineering  
HASSAN, Rana Danyal  
Civil Engineering

HE, Chunlin  
Electrical and Computer Engineering

HE, Lewei  
Electrical and Computer Engineering

HUANG, DONGLIN  
Civil Engineering

HUANG, Fengyi  
Electrical and Computer Engineering

HUANG, Jiangao  
Civil Engineering

IGBAYILOLA, Abiodun  
Civil Engineering

KARIMZADEH GHASAB, Behnam  
Civil Engineering

KHEYRI, Fatemeh  
Environmental Engineering

KHOSROWTAJ, Iman  
Environmental Engineering

KOLLIBOYINA, Purna Chandra Rao  
Mechanical Engineering

KONG, Jiajun  
Electrical and Computer Engineering

LI, Guangxing  
Civil Engineering

LI, Lingyan  
Electrical and Computer Engineering

LI, Xinyi  
Mechanical Engineering

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

LI, Zhaoying  
Environmental Engineering

LIANG, Minghai  
Electrical and Computer Engineering

LIN, Jiandan  
Civil Engineering

LIN, XIAOGANG  
Chemical Engineering

LU, Xincheng  
Mechanical Engineering

MALEKI, Mobin  
Environmental Engineering

MARSONIA, Reni Ajaykumar  
Mechanical Engineering

MCTAVISH, Kendra Leanne  
Civil Engineering  
Thesis: Assessment of Fire-Induced Damage and CFRP Retrofitting  
Strategies for GFRP-Reinforced Concrete Columns

Mensah, Louis  
Civil Engineering

MIAO, Jilun  
Electrical and Computer Engineering

NGUYEN, Thi Kim May  
Chemical Engineering

NI, Qingqing  
Electrical and Computer Engineering

PARIKH, Milan  
Mechanical Engineering

PATEL, Jeel  
Electrical and Computer Engineering

PATEL, Khyatiben Rajivbhai  
Electrical and Computer Engineering

PATEL, Nikunj Kumar  
Mechanical Engineering

PATEL, Pujankumar Ramanbhai

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Environmental Engineering

PATEL, Raj Pravinbhai  
Civil Engineering

PATEL, Vikramsinh Shashisinh  
Mechanical Engineering

PATEL, Vrund Pragneshkumar  
Chemical Engineering

PENG, Weizhi  
Electrical and Computer Engineering

Phan, Khanh Mai  
Environmental Engineering

PITTMAN, Dana Raquel  
Chemical Engineering  
Thesis: A PROCESS DESIGN FOR THE PURIFICATION OF CARBON CONTAMINATED WITH  
CU-BI ALLOY FROM CATALYTIC METHANE DECOMPOSITION

QUARSHIE, Alex Klenam  
Environmental Engineering  
Co-operative Option

RADHAKANNAN, Manikandan  
Mechanical Engineering

RAJESH, Devika  
Environmental Engineering

RUNIONS, Tyler Gordon  
Civil Engineering  
Thesis: Loading-rate Dependant Fracture Behaviour of Cemented Paste  
Backfill under Curing Pressure

SAIYED, Shahnawaz Iqbalbhai  
Civil Engineering

SEBASTIAN SELVA KUMAR, Ribhushit Sebastian  
Mechanical Engineering

SHI, Peng  
Civil Engineering

SILIVERI, Varsha  
Mechanical Engineering

SONI, Kalpesh Nareshkumar  
Mechanical Engineering

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

TAMANG, Saugat  
Civil Engineering

THAKUR, Dilip  
Mechanical Engineering  
Thesis: Nonlinear Dynamics and Vortex Mechanics for Energy Harvesting  
from Fluttering Wings

TIAN, Ruobin  
Electrical and Computer Engineering

TOWLIAT KASHANI, Seyed Shahabaldin  
Environmental Engineering

UKANI, Mehul Vinubhai  
Civil Engineering

UPADHEA, Shital  
Civil Engineering

UPRETI, Pankaj  
Civil Engineering

VARIA, Hetansh Bhailalbhai  
Civil Engineering  
Co-operative Option

VELPULA, Likhith  
Electrical and Computer Engineering

WALALA, Namakonzi Lucy  
Chemical Engineering

WANG, Bangxing  
Electrical and Computer Engineering

WANG, Hao  
Mechanical Engineering  
Thesis: Computational investigation of vortex dynamic and dynamic stall  
of pitching wings at a high Reynolds number

WANG, Xinyuan  
Environmental Engineering

WANG, Zhepei  
Mechanical Engineering

WANG, Zirui  
Electrical and Computer Engineering

WEI, Yangtian

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Civil Engineering

XU, Jiajia  
Electrical and Computer Engineering

YANG, Yuhan  
Electrical and Computer Engineering

YANG, ZONGLIN  
Mechanical Engineering

ZHANG, Senye  
Electrical and Computer Engineering  
ZHANG, WENBIN  
Mechanical Engineering

ZHANG, Zheyuan  
Mechanical Engineering

ZHOU, Sirui  
Chemical Engineering

ZHUO, Yifan  
Electrical and Computer Engineering

### **Bachelor of Engineering**

BALLANTYNE, Matthew Josef  
Electrical

FUAMBA, Gedeon  
Chemical

HALL, Marek William  
Mechanical

HARIRI, Ahmad  
Civil

\*HASSAN, Said  
Software

KARAMBETSOS, Demetra Christina  
Software

LAFOUNTAIN, Ryan Jay  
Civil

\*MCGUFFIN, Finnegan Duthie  
Civil

## FALL 2025 GRADUATES

\*Indicates First Class Standing

### Diploma in Engineering Technology

BEYEA, Grant Mitchell  
Software

DEBENETTI, Jackson Charles  
Mechanical

EBERECHI, Chigozirim David  
Mechanical

ELSAGHIR, Housam Sam  
Civil

\*FLATT, Ethan John Angus  
Civil

\*HASSAN, Said  
Software

LADOUCEUR, Nathan Douglas  
Chemical

\*WILLMORE, Liam Patrick  
Electrical

## FACULTY OF HEALTH AND BEHAVIOURAL SCIENCES

### Doctor of Philosophy

PUIRAS, Erika H  
Psychology  
Dissertation: Being Childfree - The Role of Self-Stigma

RAYNAK, Andrea Catherine  
Health Sciences  
Dissertation: Examining Nurses Attitudes Toward Patients Who Use  
Substances in the Hospital Setting

TZALAZIDIS, Rebecca  
Psychology  
Dissertation: Variables Associated with Performance on a Cognitive  
Screening Measure and Cognitive Remediation Training Outcome in the Acute  
Phase of Major Depressive Disorder

### Master of Arts

ALLARDICE, Cara  
Clinical Psychology

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Thesis: Imagery vividness and perceptual clarity: Affective visual processing in relation to depression and anxiety

ASHLEY, Angela

Clinical Psychology

Thesis: Adding JoyPop™ - Evaluating an E-Mental Health App as a Complementary Tool Alongside Treatment for Youth Using the RE-AIM Framework

SKOV, Brittany

Clinical Psychology

Thesis: Examining First Nations Dementia Perspectives and Wholistic Relational Supports for Culturally Safe Risk Reduction, Assessment, and Post-Diagnosis Care in Northwestern Ontario

STORRS, Hannah

Clinical Psychology

Thesis: Understanding Familiarity: Intimacy's Role in Public Stigma towards Mental Illness

WILSON, Erin Eileen

Clinical Psychology

Thesis: Examining the Contribution of Demands and Resources in the Development of Burnout Among Post-Secondary Students Training for Careers in Health Care

### Master of Health Sciences

BRYSON, Megan Lai

Specialization in Epidemiology

Thesis: Prevalence of Pain and Receipt of Pain Management in Persons Receiving Inpatient Psychiatric Services in Ontario

HAMDAN, Hasina

Specialization in Epidemiology

Thesis: The Extent of Tobacco Consumption in the Indigenous Population in Association with Pulmonary Diseases in Canada

LOVELL, Elizabeth

Specialization in Social-Ecological Systems, Sustainability and Health

Thesis: Listening to Perspectives of Animbiigoo Zaagi'igan Anishinaabek Elders, Hunters, and Youth on Environmental Contaminants and Their Impacts

SEPPA, Maaja Ga Man

Specialization in Gerontology

Thesis: The family picture: A collection of family case studies exploring roles, relationships, and identities after a dementia diagnosis and transition into long-term care home

YOHUNO, Emmanuel

Specialization in Epidemiology



## FALL 2025 GRADUATES

\*Indicates First Class Standing

Thesis: Access to Palliative Care by Persons with Severe and Persistent Mental Illnesses in Ontario

### **Master of Nursing**

BEAULIEU, Mathieu

BONOFIGLIO, Erika Luise Teresa

BOUFFARD-ATKINSON, Alanna Danielle

CICIGOI, Alyssa Mary

CRAWFORD, Jessie Lynn

CUGLIETTA, Kristina Evonne

DUNN, Tessa Rae

GAUTHIER, Kyla Mercedes

GROOTENBOER, Janessa Nicole

HERKIMER, Alicia

HURST, Emily Marie

LOMBARDO, Roberta

LOVELY, Alexander

NERI, Cassandra

NEWMAN, Emily

ORTWEIN, Claire

PETERSON, Kristi

PUGH, Sarah Marie

ROMITO, Samantha Anne

RYYNANEN, Isabella Hannah

SCHUTTE, Melanie Dianne

SHORROCK, Becky

SIEMENS, Robert William

SMELT, Jodi

## FALL 2025 GRADUATES

\*Indicates First Class Standing

STEFANATO, Monica Bailey

VINCENT, Ann Mary

WEST, Zachary Coulson Joseph

### **Master of Public Health**

ALLA NAVEED, Aqsa  
Public Health

BARTLEY, Michelle  
Public Health

BRUINS, Norma  
Public Health  
Specialization in Social-Ecological Systems, Sustainability and Health

CRAMPTON, Kelly  
Public Health  
Specialization in Social-Ecological Systems, Sustainability and Health

DE BENETTI, Dana Arianna  
Public Health  
Specialization in Social-Ecological Systems, Sustainability and Health

DYUKARYEVA, Viktoriya  
Public Health  
Specialization in Indigenous and Northern Health

GASHI, Elsa  
Public Health  
Specialization in Epidemiology

GOMES, Allison  
Public Health

GRECO, Patricia  
Public Health  
Specialization in Indigenous and Northern Health

HAIDER, Rida  
Public Health  
Specialization in Epidemiology

HANCOCK, Payton  
Public Health  
Specialization in Nursing

HARTFORD, Andrew Munro

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Public Health  
Specialization in Epidemiology

HAU, Athena  
Public Health  
Specialization in Nursing with Nurse Practitioner Electives

KAVANAUGH, Dorothy June  
Public Health

KNIGHT, Jennifer  
Public Health  
Specialization in Nursing with Nurse Practitioner Electives

KWAN, Jonathan  
Public Health  
Specialization in Epidemiology

LAMA, Yangchhen  
Public Health  
Specialization in Nursing with Nurse Practitioner Electives

LAWLOR, Emily  
Public Health

MICHANO, April Lee-Ann  
Public Health  
Specialization in Nursing with Nurse Practitioner Electives

MYERS, Samantha  
Public Health  
Specialization in Nursing with Nurse Practitioner Electives

NIJHER, Mandeep  
Public Health  
Specialization in Nursing with Nurse Practitioner Electives

PLUMADORE, Kadian  
Public Health  
Specialization in Epidemiology

PROVOST, Danielle  
Public Health  
Specialization in Epidemiology

PULLEN, Naomi  
Public Health

SAWYER, Erica  
Public Health  
Specialization in Nursing

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

SOZIO, Denise Elizabeth  
Public Health  
Specialization in Nursing

WHALEY, Laura  
Public Health  
Specialization in Nursing

WILLIAMS, Kristen  
Public Health  
Specialization in Epidemiology

### **Master of Science**

FABIANO, Madeline Mary Grace  
Kinesiology  
Thesis: The SHINE (Supporting Her In Navigating Exercise) Program - An Experimental Study Examining Peer Support as an Exercise Promotion Tool Among Undergraduate Women

LEFEBVRE, KarLee  
Kinesiology  
Thesis: The Influence of Ethanol Consumption on Physiological and Perceptual Responses and Postural Control During Acute Heat Exposure in Older Adults

MUNAWAR-SYED, Shayan  
Psychological Science  
Thesis: Two Concepts of Illiberty - Rethinking the Left-Right Political Spectrum Through Moral Psychology

OLUSANYA, Oluwaseun  
Psychological Science  
Thesis: Investigating the Impact of Affiliative Touch on Visual Emotional Appraisal

SCAVARELLI, Natasha Thea  
Kinesiology  
Thesis: The Short-Term Effects of Dry Cupping the Lumbar Paraspinal Muscles in Individuals with Non-Specific Low Back Pain: A Single-Blind Randomized Trial

### **Master of Social Work**

BROWN, Rachel Natalie

NATOLOCHNY, Alexavia Q

PHELPS, Mikayla Danielle

Rodericks-Schulwach, Ashley

## FALL 2025 GRADUATES

\*Indicates First Class Standing

Sherzad, Hakmatullah

### **Honours Bachelor of Arts**

\*BRETON-DI PAOLO, Claire Helene  
Psychology

\*PHILLIPS, Katelyn Jada Marie  
Psychology

RANIL, Aaina  
Psychology

### **Bachelor of Arts - 4-Year**

McKever, Madison Aini  
Psychology

### **Bachelor of Arts**

PATAMIA, Emma Leanne  
Psychology

RODGERS, Leigh Meadow  
Psychology

SEELEY, Christina  
Psychology

### **Honours Bachelor of Kinesiology**

MARIN, Corrie Alexandra

\*ROLLICK, Lena Mae

### **Bachelor of Kinesiology - 4-Year**

WAITE, Katriona Brooke

### **Honours Bachelor of Science**

MORRIS, Katelyn Christina  
Psychology

### **Bachelor of Science**

MANJULA RAVI, Thanasshwer  
Psychology

### **Bachelor of Science in Nursing**

## FALL 2025 GRADUATES

\*Indicates First Class Standing

KRUIZENGA, Patricia Janelle

### **Honours Bachelor of Social Work**

\*AMBROSE, Kaitlyn Lilian-Brooke

BLENDEMAN, Alexandra Marie

\*BRETT, Maura Anne

\*CAIRA, Giorgia Marie

\*CECON, Katrina Alannah

COOK, Jennifer Ann

\*COTTON, Maddison Frances

CURRAH, Leeta Brianne

\*DALWANI, Jyoshita

EDWARDS-POWASSIN, Cynthia Rose

\*MOLINA GORRIN, Ana Laura

ROWLAND, Tess Elizabeth

\*SERSON, Jessica Dawn

\*SMEDLEY, Lillian Pearl

STANKOVIC, Shayla

### **FACULTY OF NATURAL RESOURCES MANAGEMENT**

#### **Master of Science in Forestry**

BOHEMIER, Benjamin

Thesis: Insights into the cryptic mating behaviour of (*Inonotus obliquus*) (*Hymenochaetaceae*)

CUMMINS, Myles Conor

Thesis: Patterns of genotype-environment association in the eastern North American yellow birch (*Betula alleghaniensis* Britt)

GURLEEN, Gurleen

Thesis: EFFECT OF ENHANCED EFFICIENCY NITROGEN FERTILIZER AND ANVOL ON WINTER WHEAT YIELD AND PROTEIN CONTENT

MILANI, Jesse

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Thesis: Advancing Black Spruce (Picea Mariana) Breeding Through Genomic Selection - A Comparative Analysis of Models Using Pedigree and Genomic Marker Information

ORCHARD, Hailey Sarah

Thesis: Linking Landscape Structure to Woodland Caribou Density Using Non-Invasive Spatial Capture-Recapture

WARWICK, Colin Robert

Thesis: Empirically Optimized Landscape Resistance Reveals Barriers and Facilitators of the Gene Flow in Woodland Caribou

## FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

### Doctor of Philosophy

AMANNA, Ruth

Biotechnology

Dissertation: Induction of actinobacterial enzymes for enhanced biological depolymerization of polyethylene terephthalate plastics

DASTOORIAN, Farnia

Biotechnology

Dissertation: Experimental and Numerical Investigation of Drug Delivery and Aerosol Deposition in the Mouth-Throat Airway Using a Pressurized Metered Dose Inhaler (pMDI)

### Master of Arts

FERDOUS, Jannatul

Economics

GU, Tingting

Economics

### Master of Science

ABDUL, FARID BABA

Computer Science

ACKAH, Evans

Computer Science

ADDAI-BOAKYE, SOLOMON

Computer Science

AKINADE, Jesuferanmi Oluwatoba

Computer Science

AKRAM, Muhammad Umer

Computer Science

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

ALI, Hemayet  
Computer Science

ALI, Saqib  
Computer Science

ARORA, Aditya Haresh  
Computer Science

ATASHINSIMA, Narjes  
Computer Science

BAN, Junzhe  
Computer Science

BAVALIYA, Harshil Lakhamanbhai  
Computer Science

BHAIDASNA, Parth Shailesh  
Computer Science

BHATIA, Prathampreet Singh  
Computer Science

BHATIA, Venuskumar Laxmankumar  
Computer Science

BRIGGS, Blaize  
Geology  
Thesis: Gold Remobilization Mechanisms During Deformation and  
Metamorphism - A Case Study from the Goliath Gold Deposit, Dryden ON

CHAKLASIYA, Utsav Hasmukhbhai  
Computer Science

CHAUHAN, Darshan  
Computer Science

CHAUHAN, Sourabh  
Computer Science

CHO, Aye Kyi Kyi  
Computer Science

CHUNDRU, Tejaswini  
Computer Science

DANDIWALA, Neel Deep  
Computer Science  
Co-operative Option

DENG, Yuwei



## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Computer Science

DOLLEH, Karmoh S  
Computer Science

DOPPALAPUDI, Amulya Sreethi  
Computer Science

DUNGARANI, Pinal Bharatbhai  
Computer Science

DUNGRANI, Juhil Sanjay  
Computer Science

FAHIM, Kaji Mehedi Hasan  
Computer Science

FAHMY, Wael  
Computer Science

FU, Shi  
Computer Science

GHRAWADA, Kinjalben Pratapbhai  
Computer Science

GHETIYA, Charmi Girishbhai  
Computer Science

GOR, Vedansh Hiteshbhai  
Computer Science

GUO, Yupeng  
Computer Science

HAO, Lan  
Computer Science

HARKHANI, Urvil  
Computer Science

HENDERSON, Melissa  
Biology  
Thesis: Physiological costs of altered hydrothermal conditions in  
harvested forests

HUSNA, Asma Ul  
Computer Science

JANAKIRAMAN, Vidhya  
Computer Science

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

JOSE MALAKKARAN, Antony  
Computer Science

KHAN, Zakria  
Computer Science

KHATIBI, Soheil  
Computer Science  
Thesis: Tactile TextureClassification on Uneven Surfaces Using a Neural  
Network Soft Voting Ensemble

KUKADIYA, Nishita Nilesbhahi  
Computer Science

KUMAR, Tinu  
Computer Science

KUTTIN, Samuel Elliot  
Computer Science

LATT, May Khaing  
Computer Science

LEE, Wei-An  
Computer Science

LI, Jinchang  
Computer Science

LIAN, Tianhua  
Computer Science

LIN, Ruzheng  
Physics

LIN, Tzu-Hsuan  
Computer Science

LIN, Zhixiang  
Computer Science

LIU, Yingqi  
Computer Science

MAHIRWE, Byukusenge Yves  
Computer Science

MANGERA, Aadil Asif  
Computer Science

MARCHANT, Ryley Rose  
Biology

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Thesis: Predator-prey interactions under thermal pressure

MEHTA, Manav Samirbhai  
Computer Science

MEXIA DURAN, Kevin  
Geology  
Thesis: Petrogenesis of the Sunday Lake Intrusion, Jacques Township,  
Ontario, Canada

NABEEL, Muhammed  
Computer Science

NAEEM, Muhammad Nouman  
Computer Science

NAZAR, Sara  
Computer Science

NDRUZI, Benjamin  
Computer Science

PAN, Di  
Computer Science

PANCHAL, Sanskar Umangkumar  
Computer Science

PANCHAL, Vinit Dharmendrakumar  
Computer Science

PANCHOLI, Jinal Brijesh  
Computer Science

PANDEY, Abhinav  
Computer Science

PANDYA, Shrey Paragkumar  
Computer Science

PANDYA, Shubham Bhupendrakumar  
Computer Science

PARMAR, Shrey Yogeshbhai  
Computer Science

PATANGE, Tulsi  
Computer Science

PATEL, Aayush Sunilbhai  
Computer Science

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

PATEL, Abhik Dushyantbhai  
Computer Science

PATEL, Ayushi Hasmukhbhai  
Computer Science

PATEL, Ayushkumar  
Computer Science

PATEL, Dhruv Sanjaykumar  
Computer Science

PATEL, Dhwaniiben Jayantibhai  
Computer Science

PATEL, Harikrishna Pankajbhai  
Computer Science

PATEL, Jaimin Ashvinkumar  
Computer Science

PATEL, Kunj Amitkumar  
Computer Science

PATEL, Mohitkumar Rakeshbhai  
Computer Science

PATEL, Nisarg Kalpesh  
Computer Science

PATEL, Pritbhai Nileshbhai  
Computer Science

PATEL, Shrey Dipeshbhai  
Computer Science

PATEL, Smit Dilipkumar  
Computer Science

PATEL, Subhashchandra Dilipkumar  
Computer Science

PATEL, Yuvraj Chiragbhai  
Computer Science

PATIL, Avinash Mahadev  
Computer Science

PATUWATHA WITHANAGE, Varunya  
Computer Science

PEREZ, Adrian

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Geology

Thesis: Geochemistry and geochronology of the Shebandowan greenstone belt in the vicinity of the Moss Lake deposit, NW Ontario

PETERZON, Jordan

Geology

Thesis: Fault zone architecture, deformation conditions, and kinematics of the Camp Lake and Offset faults of the Lac des Iles Mine, Northwestern Ontario, Canada

PIYA, Prayag

Computer Science

PUROHIT, Harsh Kishorkumar

Computer Science

QIN, Ning

Computer Science

RAMESH, Athithyaa

Computer Science

RAY, Shail Hareshkumar

Computer Science

RAYA, Ishwor Jung

Computer Science

RAYTHATHA, Aastha

Computer Science

RUAN, Hang

Computer Science

RUBIN, Briand Lancelot

Computer Science

SAHOO, Omprakash Nityanand

Computer Science

SAVALIYA, Aesha

Computer Science

SEKHULA, Tshepiso

Geology

Thesis: Characterization of the Hewitt Lake and Leta Arm groups, Indin Lake Greenstone Belt, Northwest Territorie

SEVA, Safira Shabbirbhai Gulam

Computer Science

SHAH, Naresh Jung

## FALL 2025 GRADUATES

\*Indicates First Class Standing

Computer Science

SHAO, Yecheng  
Computer Science

SHARMA, Sagar  
Computer Science

SHEN, Zhijie  
Computer Science

SHETH, Vivek Deepak  
Computer Science

SHILPA, Shilpa  
Physics

SIEGFRIED, Noah Jordan  
Chemistry  
Thesis: Two-dimensional molecular assembly and surface-confined reaction  
of purene-based bifunctional molecules on silver (111) and gold (111)

SINDURAKAR, Sarina  
Computer Science

SONI, Gulshan  
Computer Science

SUN, Chengran  
Computer Science

SUN, Zhiyuan  
Computer Science

SUTHAR, Kathan Govindkumar  
Computer Science

TAN, Sheng  
Computer Science

TAO, Bowen  
Computer Science

TARAPARA, Parth Mahendrabhai  
Computer Science

THAKOR, Pranavkumar  
Computer Science

TISYANO, Nigatu Paulos  
Computer Science

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

TRIVEDI, Akash Dharmeshbhai  
Computer Science

TUFFOUR, Louisa  
Computer Science

UPADHYAY, Dhaval Pareshkumar  
Computer Science

USMANI, Ubaid  
Computer Science

VAGADIYA, Dhruvan Manojbhai  
Computer Science

VITALE, Nathaniel Nicholas  
Chemistry  
Thesis: Neutron Activation Analysis of eWaste using a Medical Cyclotron

WANG, Mingshen  
Mathematical Sciences  
Thesis: A special case of the range of invariant problem for AF type actions of  $\mathbb{Z}_2$

WANG, Xiaofan  
Computer Science  
Specialization in Artificial Intelligence  
Thesis: Feature Extraction Enhances Model Performance

XIONG, Shenping  
Computer Science

XIONG, Wenhao  
Computer Science

YAO, Hanyan  
Computer Science

YE, Jiaxin  
Computer Science

YE, Zhou  
Computer Science

YELI, Akhil  
Computer Science

YIN, Zihao  
Computer Science

ZALA, Arsh Mahendrasinh

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

Computer Science

ZAPPA, Luis Fernando

Geology

Thesis: Petrology and geochemistry of the Saddle North Cu-Au Porphyry Deposit, British Columbia, Canada

ZEINALI DEHAGHANI, Amirhossein

Computer Science

ZHANG, Hanchen

Computer Science

ZHOU, YAN

Computer Science

ZHOU, Zhenghao

Computer Science

### **Honours Bachelor of Arts**

\*CALDER, Spencer Jason

Economics and Political Science

CURLEY, Lindsay Nadine

Geography

### **Bachelor of Arts**

BELL, David Michael Lance

Mathematics

JOHNSON, Jasmine Joy

Geography

Lyons-Barney, Ilicia

Anthropology

### **Honours Bachelor of Science**

CHEN, Yunpeng

Biology

COOK, Ethan Timothy William

Computer Science

\*HO, Dang Minh Nhan

Computer Science

JONES, Elizabeth Kathleen

Applied Life Sciences



## FALL 2025 GRADUATES

### \*Indicates First Class Standing

LE, Ky Bao Thy  
Applied Life Sciences with Concentration in Biomedical Sciences

LEDUA, Josiah Bryce  
Computer Science

PANSURIYA, Tirth Jayeshbhai  
Computer Science

\*SHARMA, Devansh  
Computer Science

TALLARI, Victoria Rosemarie  
Biology  
Minor in Psychology

VISHWAKARMA, Ashish Prabhunath  
Computer Science

### **Bachelor of Science - 4-Year**

Falcigno, Kayleigh  
Biology with Concentration in Animal Sciences

HIRVANIYA, Diya Mukeshkumar  
Applied Life Sciences with Concentration in Biomedical Sciences

### **Bachelor of Science**

\*BOLARINWA, Ayoolwua Philip  
General Program

BRANDER, Tavia Jordan  
Natural Science

CORDOVA CAPCHA, Ariana Alejandra  
Biology

DAVID, Mary Danielle  
Natural Science

LIVOCK, Rachael Brenda  
Natural Science

MACNAUGHTON, Christopher  
Natural Science

MATHIANG, Ngor Garang  
General Program

NINAN, Aaron  
Computer Science

## FALL 2025 GRADUATES

\*Indicates First Class Standing

SARRAF, Harsh  
Computer Science

TACKNEY, Bree Jaclyn  
General Program

\*THAKUR, Aryan  
Computer Science

VIPPARTHI, Geetika  
Natural Science

ZENG, Kin  
Natural Science

## FACULTY OF SOCIAL SCIENCES AND HUMANITIES

### Master of Arts

AJALA, Oluwatosin Adebimpe  
Social Justice Studies

AJIBOYE, Ajoke  
Social Justice Studies

ANJAN, Yousuf Sayeed  
Sociology

ANTONY, Ananya  
Social Justice Studies

GOULET, Jeffrey  
Social Justice Studies

HAN, Jiake  
Sociology

HASAN, Md Nahid  
Social Justice Studies

HENG, Siharaingsey  
Social Justice Studies

HIBBERT, Kailee  
Sociology

JEWEL, Mustafizur Rahman  
Social Justice Studies

LASHANI, Maedeh  
Social Justice Studies

## FALL 2025 GRADUATES

### \*Indicates First Class Standing

MOHAMMAD, Raghib  
Social Justice Studies

PICCOLO, Alyssa Marie  
Social Justice Studies

RADFORD, Everly  
Social Justice Studies  
Specialization in Gender and Women's Studies

ROBERTS, Tiffany  
Social Justice Studies

RUMPA, Afsana  
Social Justice Studies  
Specialization in Gender and Women's Studies

SAVILLE, Amber Marie  
Social Justice Studies  
Specialization in Gender and Women's Studies

WRIDH, Tahmidul Haque  
Sociology

XUEYING, Shi  
Social Justice Studies

### **Honours Bachelor of Arts**

\*DUPUIS, Ryleigh Ann  
Indigenous Learning

FITZPATRICK, Zeighnan John  
English and History

\*GOODNOUGH, Mitchel Robert  
History and Political Science

\*KARSCHTI, Nicholas Michael  
Philosophy  
Minor in Music

\*KATO, Kayoko Diane  
Gender and Women's Studies

PETRONE, Hugo Wyatt  
Political Science (Pre-Law)  
Minor in History

RAE, Angela Clara Brittany

## FALL 2025 GRADUATES

\*Indicates First Class Standing

Indigenous Learning

### **Bachelor of Arts - 4-Year**

EKMAN, Maya Theresa  
English

### **Bachelor of Arts**

ANDERSON, Alicia Anne  
General Program

\*BERTRAND, Khloe Anne  
General Program

BHALLA, Neha  
General Program

\*CROMEYER SALAVERRIA, Cristina Leonor  
General Program

LENTZ, Alyssa Eden Sara  
Indigenous Learning

LINDSTROM, Courtney  
General Program

Moore, Lynda  
General Program

OTAFIIRE, Francesca Kamakondere  
General Program

SPENCHUK, Meaghan  
General Program

USUA, Idongesit Edet  
General Program