FALL 2026 GRADUATES

*Indicates First Class Standing

LAKEHEAD-GEORGIAN PARTNERSHIP

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

Honours Bachelor of Science

CAULFEILD, Thomas Micheal
Computer Science

DUPUIS, William Laurent
Computer Science

EL-AMAD, Adam Samir
Computer Science

ORILLIA CAMPUS

FACULTY OF BUSINESS ADMINISTRATION

Honours Bachelor of Commerce

ARUGHU, Eromosele
Business Administration

*BAI, Shanshan
Business Administration

CARRERA, Zoe Maria
Business Administration

DAMM, Rudolf
Business Administration

*DAY, Ming
Business Administration

*LAWSON, Dylan William
Business Administration

REID, Lauren Spencer
Business Administration

Bachelor of Administration

ARSALAN, Rabia

FACULTY OF EDUCATION

Master of Education

BAIANO, Zelda Eden
Education for Change

FALL 2026 GRADUATES

*Indicates First Class Standing

Specialization in Environmental and Sustainability Education

COLASANTI, Esther Joanna
Education for Change
Specialization in Environmental and Sustainability Education

GIBSON DEMERS, Jessica
Educational Studies

GIRARD, Maya
Educational Studies

GREWAL, Simran
Education for Change
Specializations in Social Justice Education and Indigenous Education

GUENETTE, Lisa
Education for Change
Specialization in Indigenous Education

HOEHNER, Anastasia Toula
Educational Studies

HUNTER, Leigh
Education for Change
Specialization in Social Justice Education

HUTTON-WALKER, Shianne Madison
Educational Studies

IGHARO, Oyeyemi
Educational Studies

ILES, Emma Noreen
Education for Change
Specialization in Social Justice Education

MAIOROVA, Yulia
Education for Change
Specialization in Social Justice Education

MATHIAS, Amanda
Education for Change
Specializations in Social Justice Education and Indigenous Education

MCFADDEN, Karli Pearce
Education for Change
Specialization in Social Justice Education

MCLETCHIE, Ashley Anne Helga
Educational Studies
Thesis: Trauma, Ableism, and the CODA Experience in Educational Contexts

*Indicates First Class Standing

PACIONE, Andrea Fernanda
Education for Change
Specialization in Social Justice Education

PAOLUCCI, Michael Joseph
Education for Change
Specializations in Social Justice Education and Environmental and Sustainability Education

Parke, Christina
Education for Change
Specializations in Gender and Women's Studies and Social Justice Education

PASION, Stephanie
Education for Change
Specialization in Social Justice Education

ROBERTS, Cameron Kevin Russell
Educational Studies

SIMON, Jess Jacob
Educational Studies

TENAGLIA, Daniela Christina
Educational Studies

TOMAN, Rebecca Lynn
Educational Studies
Thesis: Faculty Perspectives of Undergraduate Student Academic Writing Underpreparedness

VANCISE, William John Albert
Education for Change
Specialization in Social Justice Education

XIE, Yuanhao
Educational Studies

Bachelor of Education

*SWIETON, Philip

TAIT, Franklyn Magee

FACULTY OF HEALTH AND BEHAVIOURAL SCIENCES

Master of Social Work
BARELKOWSKI, Magdalena

HERRIOTT, Amanda

*Indicates First Class Standing

POWELL, Elena

THOMPSON, Amy Kristine

THOMPSON, Rachel Eve

Honours Bachelor of Social Work

*ARABI, Anam Ameer

*BOUKOURIS, Natasha Louise
Minor in Criminology

*CHAN, Wai Ting Fiona

*CROWNE, Maeve Anne

*CYRIAC, Merine

*FLIPPIN, Ashley

*GUNNARSON, Victoria Gray

*HAVRELUCK, Leanna Marie

*KERR, Alizah

*LEMBO, Lauren Anne

*LEPINSKI, Orlah Alexandria

MAHARAJH, Alicia Vilma

*MCLAUGHLIN, Emily

*MCPHERSON, Jessica Kennedy

*MUNRO, Teagan Aleen

*NAWROTH, Hanna Alexandra

*O'NEILL, Cian Quinlan Thomas

*OMRAN, Omar Abed El-Rahman

*PEREIRA, Marcia Argentina

*PITTS, Kristofer George

*RANKIN, Abbygale Marie

*Indicates First Class Standing

*ROSATI, Michael Aldo

*SAVOY, Brandi Lyn

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

Bachelor of Arts

*MIZAK, Makenzie Maria
Anthropology

Honours Bachelor of Arts and Sciences

MACLEAN, Taylor Grace
Environmental Sustainability
Co-operative Option

YETMAN, Emily Marie
Environmental Sustainability

Honours Bachelor of Science

*ALEXANDER, Ken Oliver
Computer Science

Bachelor of Science

ARUGHU, Osagie Ayoola
General Program

LOOBY, Rachel Lynn Riley
General Program

MAN, Jacob Dylan
General Program

MEYER, Joshua Kenneth
Anthropology

FACULTY OF SOCIAL SCIENCES AND HUMANITIES

Honours Bachelor of Arts

KERVIN, Peter Charles
History

MALONEY, Lauriston Harris Elijah
Political Science (Pre-Law)

Bachelor of Arts

BURNS, Jadyn Helene

FALL 2026 GRADUATES

*Indicates First Class Standing

General Program

GREAVETTE, Kathryn Rebecca
English

OAKLEY, Courtney Ann
Sociology

*SHOLOMICKI, Cara Michelle
History

Honours Bachelor of Arts and Sciences

BAKER, Hayley Adrianna
Criminology
Minor in Psychology

*CHUGHTAI, Asna Mahmood
Criminology

DICKSON, Amy Sherrill
Criminology

MARTINEZ SANTIAGO, Karla Gabriela
Criminology

*OSBORNE, Cassandra Lynn Marie
Interdisciplinary Studies

*SOSA, Amber Elizabeth
Interdisciplinary Studies

TSANG, Chiu Chi
Criminology

Bachelor of Arts and Sciences

CLENNETT, Julie Elizabeth
Interdisciplinary Studies

MATHIAS, Loren Barbara Lee
Interdisciplinary Studies

ROSS, Madison Marie
Interdisciplinary Studies

STERLING, Shana Melissa
Interdisciplinary Studies

THUNDER BAY CAMPUS

FACULTY OF BUSINESS ADMINISTRATION

FALL 2026 GRADUATES

*Indicates First Class Standing

Master of Business Administration

ALCOCK, Bowen

CALVER-NUGENT, Corey

CAO, Zhuowen

CHEN, Mengsha

CLARKE, Dylan

FARAH, Ali

GUO, Haitao

HUANG, Lu

KARIMATSENGA, Succeed

KHAN, Asfandyar

LI, Jialu

LI, Ruihan

NI, Jiayun

OAKES, Melanie Leelynn Dae

QIN, Kequan

QIU, Peiyun

RIVARD, Kilee Elise

SAYED, Hafi Ahmed

SINNIGE, Jacob Bruce

STRICKLAND, Talia Elizabeth

SUN, Xiaoya

TAN, Jiahao

TJEERDSMA, Darin

WANG, Jinze

WEI, Ping

*Indicates First Class Standing

WEN, Qingya

XIE, Muchen

YAN, Xingyi

YANG, Jiayi

YIN, Chunguang

ZHANG, Qi

ZHANG, Wen

ZHENG, Kexiang

ZHENG, Meiying

ZHOU, Jingxuan

ZHOU, Min

ZHU, Jingyi

ZHU, Lin

Master of Science in Management

GOUNDREY, Alysha

LI, Xinrui

GUO, Hongcen

Honours Bachelor of Commerce

BUCHANAN, David
Accounting

SMITH, Janneke Virginia
International Business

Bachelor of Commerce 4-Year

MULTANI, Jayin Singh
General Management

Bachelor of Administration

BERTAUD, Enzo

*Indicates First Class Standing

*CUCINIELLO, Pauline

*ESSAGHIR, Amin

FILET, Figin

GAUTIER, Melissa

JEANGEORGES, Terence Gaston Louis

KERDRANVAT, Eva Daniele Josiane

*LAHAIE, Victor

LAKOUIFAT, Chaima

*NOGUES, Pierre Guy Robert

RATHOD, Maulin

TRECHEREL, Emmy Alice

FACULTY OF EDUCATION

Doctor of Philosophy

BURTON, William
Educational Studies
Dissertation: Reconstruction Site: Excavating and Elevating Place-Based Education in Winnipeg K-12 Teacher Practice

LYNGSTAD, Michael
Educational Studies
Dissertation: Vitality-Centred Education for Adulthood Exploring Alumni Perspectives on the Influences of Springhouse School on Subjective Adulthood

ORASI, Tashya
Educational Studies
Dissertation: Beyond the Heart-Shaped Box - A Study in Teacher Creativity

Master of Education

BUSET, Hope Marie
Education for Change
Specialization in Social Justice Education

CHEEMA, Shoaib
Educational Studies

CHOONG, Thomas
Education for Change

FALL 2026 GRADUATES

*Indicates First Class Standing

Specialization in Indigenous Education

CRAMM, Alex
Education for Change
Specialization in Social Justice Education

CULLEN, Samantha Lynn
Education for Change
Specialization in Social Justice Education
Thesis: Exploring Secondary Teachers' Perceptions of Fairness in Assessment

DING, Wenyi
Educational Studies

LI, Yuxin
Educational Studies

LI, Zhao
Education for Change
Specialization in Social Justice Education

LIU, Jiao
Educational Studies

LIU, Zhiyu
Educational Studies

MACINNIS, Campbell Lord
Education for Change
Specialization in Social Justice Education

MAKWANA, Ujawalaben Bhupendrabhai
Educational Studies

NI, Weibo
Educational Studies

PULINNEY, Verna
Education for Change
Specialization in Indigenous Education

REGALADO, Daisy
Education for Change
Specialization in Social Justice Education

TAIT, Maren Elizabeth
Education for Change
Specialization in Environmental and Sustainability Education
Thesis: Exploring Climate Emotions and Coping Strategies of Canadian Youth in a Climate-Focused Program

*Indicates First Class Standing

WANG, Ruoyan
Educational Studies

WEMEGAH, Boutrous
Education for Change
Specialization in Environmental and Sustainability Education

YU, Linmao
Educational Studies

ZHANG, Hening
Education for Change
Specialization in Social Justice Education

ZHAO, Yifei
Educational Studies

Bachelor of Education

*HUNT, Hannah Isabelle

*PROUSE, Brenna Rose Dianne

ROMYN, Emily Luisa

RUSSELL, Payton Elisabet

*SACINO, Samantha Elizabeth

FACULTY OF ENGINEERING

Doctor of Philosophy

ALI, Shahinshah
Electrical and Computer Engineering
Dissertation: Theory and Design of Smart RF Components Using the Novel FPMS Technology

BROWN, Tristen Allen
Civil Engineering
Dissertation: Wind Load Evaluation of Modular Housing Structures for Canadian Indigenous Regions

BUTT, Muhammad Omair
Electrical and Computer Engineering
Dissertation: Trustworthy Aerial Edge Computing with Robust, Priority-Aware, and Learning-Based Optimization for 6G Networks

GHAEDIBARDEH, Maral
Civil Engineering
Dissertation: Moment Stability of Strongly Nonlinear Structural Systems under Random Excitations

*Indicates First Class Standing

NASSIR, Navid
Civil Engineering
Dissertation: Phase-Field Fracture Modeling and Energy-Based Stability Analysis of Cemented Paste Backfill

Master of Science

ABDELLATIF, Ahmed Ayman Ibrahim Mohamed
Mechanical Engineering

ABI, Mohamed
Civil Engineering
Thesis: Experimental Investigation on Mechanical Behavior and Properties of Cemented Paste Backfill under Biaxial Loading

ASAMOAH, Immaculate Konadu
Environmental Engineering

BHUGAI, Subas
Civil Engineering

BIAN, Xiaoyun
Environmental Engineering

CAO, Shuming
Civil Engineering

CAO, Yanzhe
Environmental Engineering

CHEN, Jianan
Civil Engineering

CHEN, Maoping
Environmental Engineering

CHEN, Yue
Civil Engineering

CHI, Jingzhi
Chemical Engineering
Thesis: Electrochemical depolymerization of lignin catalyzed by biomass-based magnetic-electrocatalyst

CUI, Zhenwei
Electrical and Computer Engineering

DHITAL, Anil
Civil Engineering

FROST, Russell Morris

FALL 2026 GRADUATES

*Indicates First Class Standing

Electrical and Computer Engineering
Thesis: Evolutionary Neural Architecture Search for Automatic Chord Estimation - A Reproducible, Vocabulary-Aware Study of Structured Harmonic Sequence Models

HASHIM, Syed Muhammad Ali
Civil Engineering

HUSSAIN, Haris
Electrical and Computer Engineering

ISLAM, Mohaimin Ul
Civil Engineering

JAHAN, Nusrat
Civil Engineering

KHAN, Saqlain
Electrical and Computer Engineering

LIAO, JINGJING
Civil Engineering

LI, Enshuo
Electrical and Computer Engineering

LI, Jinrui
Electrical and Computer Engineering

LUO, Kairui
Environmental Engineering

MA, Yanzhang
Electrical and Computer Engineering
Thesis: Decision-Aware Battery Energy Management in Smart Grids

MOSALAEI, Matin
Environmental Engineering

OYENUGA, Oluwatimilehin Godwin
Chemical Engineering

PATEL, Vashisht Shaileshbhai
Mechanical Engineering

POKHAREL, Thomas Krishna
Civil Engineering

QI, Sibo
Electrical and Computer Engineering

SENJALIYA, Chirantan Dineshbhai

FALL 2026 GRADUATES

*Indicates First Class Standing

Civil Engineering

SHAHBANDINEJAD, Ronak
Environmental Engineering
Thesis: Developing functional carbon dots for enhanced antimicrobial activity and development of ion-imprinted carbon dots for lead ion detection

SHEHATA, Ahmed Hossam Fawzy Abdelhamid
Mechanical Engineering

SHENG, Jie
Environmental Engineering

SHUTING, Wu
Civil Engineering

SINGH, Gurdeep
Civil Engineering

SUJA GOPAKUMAR, Gopika
Chemical Engineering

THAPA, Shikchhya
Civil Engineering

TSANG, Jimmy
Electrical and Computer Engineering
Thesis: Graph Attention Enhanced Transformer Network - An Investigation into Day-Ahead Electricity Demand Forecasting

UGUOMORE, Oscar Ogbeide
Civil Engineering

UR RAHMAN, Fahim
Electrical and Computer Engineering
Thesis: Efficient Deep Learning Frameworks for LiDAR Point Cloud Analysis - From Classification to 3D Object Detection

WANG, Zifan
Mechanical Engineering

WU, Kechen
Electrical and Computer Engineering
Thesis: Three-Phase Transformerless Series-Connected Current Source Inverter With Capacitor Voltage Balancing Control Method

YANG, Liang
Electrical and Computer Engineering

YANG, Tianhao
Electrical and Computer Engineering

*Indicates First Class Standing

YAO, Lianhui
Electrical and Computer Engineering

ZHANG, Rubin
Electrical and Computer Engineering
Thesis: Detection and Mitigation of Cyber Attacks on Microgrid Secondary Control Systems

ZHANG, You
Mechanical Engineering

ZHANG, Ziteng
Electrical and Computer Engineering

ZHOU, Zhiming
Electrical and Computer Engineering
Thesis: A Single-Phase H-Type Five-Level Current Source Inverter

ZIAEI, Farnaz
Environmental Engineering

Bachelor of Engineering

*BENALCAZAR ROSS, Melany Paula
Electrical
Minor in Mathematics
Co-operative Option

DAMANI, Aman Altaf
Electrical

FAREED, Tasawar
Electrical

*GILL, Guriqbal
Mechanical

*JUELICH, Justin Peter
Electrical

KADHIM, Saif
Mechanical

MARSHALL, William Connor
Mechanical

PARSONS, Ryan James
Electrical

RADFORD, Ian Paul
Civil

*Indicates First Class Standing

*RUEST, Steven Shawn
Electrical
Minor in Mathematics

*SHARAB, Khaled
Chemical

SHRIVASTAVA, Adarsh
Civil

ZONDAG, Nathan Mitchell
Mechanical

Diploma in Engineering Technology

BRADLEY, Parker James Robert
Mechanical

DAS, Trisha
Chemical

*MACRAE, Aiden James Robert
Chemical

MORRIS, Jamie
Chemical

RAO, Param Dipak
Mechanical

SANDHU, Shamsheer Singh
Mechanical

YEBAN, Sandrine James Madula
Civil

FACULTY OF HEALTH AND BEHAVIOURAL SCIENCES

Doctor of Philosophy

DABAS, Grishma
Psychology
Thesis: Reducing Mental Illness Stigma in Postsecondary Students - Honest, Open, Proud – College

MACISAAC, Angela Elizabeth
Psychology
Dissertation: The Effect of Trait Victimhood on Perceptions of and Responses to Interpersonal Stress and Trauma A Daily Diary and Cross-Sectional Evaluation

*Indicates First Class Standing

MILLER, Ainsley Marie
Health Sciences
Dissertation: Evaluating Burnout and Mental Health Among Nurses in Northwestern Ontario: A 3-Manuscript Dissertation

Master of Arts

IWANICKI, Ryan
Clinical Psychology
Specialization in Gerontology
Thesis: Fostering Compassionate Care in Long-Term Care Settings

NEUFELD, Teagan Marie Anne
Clinical Psychology
Thesis: Evaluating Indigenous Post-Secondary Student Acceptance of The Aaniish Naa Gegii - The Children's Health and Well-being Measure

SAXENA, Arushi
Clinical Psychology
Thesis: University Students' Utilization and Attitudes Toward Crisis Lines/Text Services

STERN, Amy
Clinical Psychology
Thesis: An Evaluation of Educators in Canada's Acceptance of Digital Mental Health Tools

Master of Health Sciences

BUNTING, Jazanne Fayla
Specialization in Indigenous and Northern Health
Thesis: Exploring the workplace experiences of Indigenous workers regarding cultural connectedness and mental health outcomes in Northwestern Ontario

STEWART, Marianne Elizabeth
Specialization in Social-Ecological Systems, Sustainability and Health
Thesis: Navigating Uneven Terrain - An Autoethnographic Reflection on a White Treaty Person's Journey to Relational Responsibilities

Master of Nursing

ABRAHAM, Richelle

ADEOYE, Opeyemi

AMIRTHANATHAN, Priya

BLUNDON, Madisyn Mary Shirley

BOYECHKO, Melissa Justina Marie

FALL 2026 GRADUATES

*Indicates First Class Standing

BUCHANAN, Brandyn Tyler-William

GAMACHE, Renee

GILBART, Meghan Leona

GILLESPIE, Kelsey Margaret

GRACE, Jessica Marie

HILL, Meghan

HUMPHREYS, John William

JAS WINSTON, Jasmine Malar

KASSTAN, Leah

KELLY, Megan Elizabeth

KOROLENKO, Emma Willow

LAWSON, Alana Brianne

LITTLE, Elisa Grace

MARSON, Carly

MCKITRICK, Shannon Molly

MENARD, Meredith Leigh McCrindle

NAKIMULI, Joanita Ruth Senoga

OLTSHER, Andrea Dawn

POULIN, Kaylee Irene

QUEFFELEC, Zoe

ROY, Andrea Nichole

SEAGRIS, Shawn

TURCOTTE, Meghyn Rose

VENERUZ, Kaitlyn Rose

WARD, Megan Cherie

Master of Public Health

FALL 2026 GRADUATES

*Indicates First Class Standing

AGUECI, Lindy
Public Health
Specialization in Epidemiology

AHMED, Nabbiya
Public Health

ALDOSSARY, Ruba
Public Health
Specialization in Epidemiology

ANDREWS, David
Public Health

APPLEBY, Suzanna Jean
Public Health
Specialization in Nursing

BABA-ZADA, Maksud
Public Health
Specialization in Indigenous and Northern Health

BLOOMFIELD, Alexandra
Public Health

BRISCO, Cheryl
Public Health
Specialization in Epidemiology

CHAGGAR, Areet
Public Health
Specialization in Epidemiology

FAZARI, Elena
Public Health
Specialization in Epidemiology

FISSHAYE, Luwam
Public Health
Specialization in Epidemiology

GRIER, Eleanor Leacy
Public Health

HALVERSON, Erin Kathleen
Public Health

HARRIS, Amelia
Public Health

HOTZ, Eliana
Public Health

*Indicates First Class Standing

Specialization in Social-Ecological Systems, Sustainability and Health

HUNTER, Abbey Elaine
Public Health

KHAN, Madeha
Public Health

KOVAC, Megan
Public Health
Specialization in Gerontology

LIU, Biyi
Public Health
Specialization in Epidemiology

MANSURI, Aqeel
Public Health

MEGAN, Fuen Diom
Public Health
Specialization in Social-Ecological Systems, Sustainability and Health

NYARKOA-ODURO, Nana
Public Health

RICKERTSEN, Gillian
Public Health
Specialization in Epidemiology

SANDERSON, Marlee
Public Health
Specialization in Epidemiology

WESTENDORP, Mickayla
Public Health
Specialization in Social-Ecological Systems, Sustainability and Health

WOODHOUSE, Tanya
Public Health
Specialization in Nursing

WU, Ye
Public Health

XIA, Jack
Public Health
Specialization in Epidemiology

Master of Science

ADRI, Delight

*Indicates First Class Standing

Kinesiology
Thesis: The Reliability of Ultrasound Assessment of Muscle Mass in End-Stage Renal Disease Patients Receiving Hemodialysis

BOSINGER, Brandon
Kinesiology
Thesis: The Effect of Kinesiology Tape on Countermovement Jump Performance in Recreationally Active and Varsity Volleyball Females

BROUGH, Amy Lee
Kinesiology
Thesis: The Effects of an Intensity Coaching Intervention in Pickleball on the Fitness and Well-Being of Older Adults

KIANI MEHR, Shaghayegh
Kinesiology
Thesis: Effectiveness of Headgear for Children with Cerebral Palsy - A Simulation Study

MAYER, Tyson Joshua
Kinesiology
Thesis: Influence of Menthol Nasal Inhalation on Self-Paced Cycling Time-trial Performance, Perceptual and Physiological Responses in Active Adult Males and Females

MILLER, Brianna Gwendolyn
Kinesiology
Thesis: Bridging Gaps in Mental Health Crisis Care - A RE-AIM Evaluation of the Superior North Specialized Treatment and Alternative Response (STAR) Team in Northwestern Ontario

PUSKAS, Liam
Kinesiology
Thesis: The Impact of Ammonia Inhalants on Neuromuscular Function During Fatigued Isometric Contractions

WRIGHT, Ashley Christine
Kinesiology
Thesis: The Effects of Extracorporeal Shockwave Therapy on Osteoporotic Changes in a Pre-Clinical Model

Master of Social Work

KNIGHT, Sara Donna
Specialization in Gender and Women’s Studies
Thesis: Pride Flags in Every Classroom, but They Didn't Teach Us Queer Sex Ed - A Qualitative Exploration of 2SLGBTQIA+ Students' Experiences with Sexual Health Education in Ontario

WOILFORD, Kay-Lynn Crystal
Specialization in Gerontology

*Indicates First Class Standing

WYMAN, Jennifer Dawn

Graduate Diploma Kinesiology

DORION, Victoria Ann

GIANCOLA, Veronica Ruth

HOWELL, Morgan Blaze

PAVLETIC, Megan Hope Batista

PLUMB, Nicole

SCHULZ, Sarah Katherine

THOMPSON, Rachel

Honours Bachelor of Arts

*DOREY, Caroline Elizabeth Brenda
Psychology Specialized Honours with Concentration in Gender and Women's Studies

Bachelor of Arts

BANNON, Jordyn Saige
Psychology

HUNT, Zoe Alexandra
Psychology

Honours Bachelor of Kinesiology

*TENNANT, Sean Forrest

Bachelor of Kinesiology 4-Year

KAHLER, Cameron Michael

VIJAYAKUMAR, Sajanth

Honours Bachelor of Science

CORRAYA, Amanda Susan Salome
Psychology

Bachelor of Science in Nursing

HANSON, Jon Luke Ercollo

Honours Bachelor of Social Work

*Indicates First Class Standing

*BENNARDO, Elizabeth Jane

*BOCOCK, Brittany

DIDOMIZIO, Isabella Wiggins

FELDMAN, Aliyah Serina

*JOHANSEN, Kathleen

*KEARNEY, Steven Geoffrey Patrick

*MUNRO, Taylor Amanda

*PAUDEL KHATIWADA, Shanta

PICCOLO, Sarah-Anne Margaret

SANDERS, Alexandra Sarah Millar

*STEWART, Ella Elizabeth McKinley

USUA, Idongesit Edet

*VERMEERSCH, Emma Marie

FACULTY OF NATURAL RESOURCES MANAGEMENT

Master of Science in Forestry

CHEN, Mengyu
Thesis: EFFECTS OF DROUGHT SEVERITY ON PHYSIOLOGICAL AND MORPHOLOGICAL RESPONSES TO FUTURE CLIMATE IN JACK PINE (Pinus banksiana)

HUTH, Adelaide Lily
Thesis: Effects of Wood Ash Amendments on Greenhouse Gas Production and Soil Solute Dynamics in Hydromorphic Forest Soils of Northwestern Ontario

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

Master of Arts

UDDIN, Noman
Economics

Master of Environmental Studies

HAMBLETON, Julia
Environmental Studies
Thesis: Exploring Pathways to Blue Justice - The Theory and Practice of Blue Justice in the St. Mary's River Area of Concern

*Indicates First Class Standing

Master of Science

AADIL, Luqman
Computer Science

ACHARYA, Shuvam
Computer Science

AMOABENG, Emmanuel Asante
Computer Science

ANUJIN, Sainzolboo
Computer Science

ARORA, Pranay Rajesh
Computer Science

ARYAL, Nabina
Computer Science

BABBAR, Komal
Computer Science

BARKLEY, Ryan
Geology
Thesis: The geologic setting, kinematics and deformation mechanisms of the Eagle River gold deposit, Northern Ontario

BHATTA, Dipesh
Computer Science

BHATTARAI, Manish
Computer Science

BHESANIA, Foram Dipakkumar
Computer Science

BOYLE, Tanner Joseph
Computer Science
Specialization in Artificial Intelligence
Thesis: A Leakage-Aware and Reliability-Focused Evaluation Framework for Multiclass Alzheimer's Diseases Staging Using MRI Slices

CHAND, Abhisek
Computer Science

CHAUHAN, Deep Manankumar
Computer Science

CHEN, Jun
Computer Science

FALL 2026 GRADUATES

*Indicates First Class Standing

COLLEY, Mustapha
Computer Science

DAHIYA, Aakash
Computer Science

DAI, Jiangyu
Computer Science

DHALACHHE SHRESTHA, Riya
Computer Science

FEI, Cao
Computer Science

GANGADHARI, Raksheth
Computer Science

GANTUMUR, Sansarmaa
Computer Science

GOR, Khushi Mineshkumar
Computer Science

GUO, Jingfeng
Computer Science
Thesis: Pathway-Based Multi-Omics Survival Modeling - Evaluating Weak-Modality Contributions and Robustness Across Cancer Types

HAMDAN, Yousef Ala'a El-Deen
Computer Science

HU, Junjun
Computer Science
Thesis: Leakage-Aware Sentiment and Multimodal Stock-Index Analysis

HUANG, Renhe
Computer Science

HUANG, Wentao
Computer Science

HUANG, Yipeng
Computer Science

IBRAHIM, Youssef
Computer Science

JAVAID, Hamza
Computer Science

FALL 2026 GRADUATES

*Indicates First Class Standing

KASHYAP, Sandeep
Computer Science

KHATRA, Grishma Dilipbhai
Computer Science

LI, Min
Computer Science

LI, Yulong
Computer Science

LI, Zhilong
Computer Science

LIANG, Mingchen
Computer Science

LIU, Shiyuan
Computer Science

LORENTSON, Jessica Anne-Marie
Chemistry
Thesis: PREPARATION, RADIOLABELING, AND CONJUGATION OF AN AURORA KINASE B INHIBITOR TO 198Au-ACTIVATED NANOPARTICLES FOR CANCER IMAGING AND THERAPY

MALHOTRA, Kartikay
Computer Science

MALLI, Divyesh
Computer Science

MORADIYA, Meet Ashokbhai
Computer Science

MYO MYINT, Aung
Computer Science

NAXATRA, Naxatra
Computer Science

NGO, Thanh Nghi
Computer Science

NGUYEN, Quoc Trong Uy
Computer Science

NGUYEN, Van Minh
Computer Science

NOROUZI, Hajar

FALL 2026 GRADUATES

*Indicates First Class Standing

Computer Science

OGBO, Joseph Oche
Computer Science

OLADELE, Adeola Tinuola
Computer Science

PARIKH, Khushi Paragkumar
Computer Science

PATEL, Ayush Alpeshbhai
Computer Science

PATEL, Ayush Nikulkumar
Computer Science

PATEL, Dhruv Umesh
Computer Science

PATEL, Manav
Computer Science

PATEL, Meet Ghanshyambhai
Computer Science

PATEL, Ritik Sanjay
Computer Science

PATEL, Tirth Yogeshkumar
Computer Science

PETER, Ikebek Simon
Chemistry
Thesis: A STRUCTURAL COMPARISON WORKFLOW FOR INVESTIGATING IGE CROSS-REACTIVITY BETWEEN COW'S MILK AND RESPIRATORY LIPOCALINALLERGENS

PRAJAPATI, Akshar Tusharkumar
Computer Science

QIAO, Min
Computer Science

QIN, Chengbiao
Computer Science

RAMANI, Darshan Jagdishbhai
Computer Science

RATHNARAJA, Rohithan
Computer Science

FALL 2026 GRADUATES

*Indicates First Class Standing

RAVI, Harika
Computer Science

REN, Anyang
Computer Science

REN, Yue
Computer Science

ROY, Dominic Anthony
Physics
Thesis: Formation and nanoscale characterization of 2D molecular self-assembly and metal-organic nanostructures on surfaces by scanning tunneling

SARDAR, Md Shepon
Computer Science

SARKER, Pritom
Computer Science

SAYFIDDINOV, Kuvondik
Computer Science

SHARMA, Chiragkumar Premraj
Computer Science

SIM, Abby
Biology
Thesis: Forest Harvesting Generates Attractive Breeding Habitat for Male Eastern Gray Treefrogs (Dryophytes versicolor) at their Poleward Range Edge

SINGH, Sukhdeep
Computer Science

SYED, Abdul Rahman
Computer Science

TAN, Zelin
Computer Science

THAPA MAGAR, Sherjang
Computer Science

THI XUAN HANH, Vo
Computer Science

THIAGARAJAN, Aravind
Computer Science

TIITTO, Hanna Maria Lynn

*Indicates First Class Standing

Geology
Thesis: Deformation processes in a mid-crustal strike-slip shear zone - Insights from the Archean Quetico Shear Zone, Superior Province, Canada

TU, YUCHEN
Computer Science

VHORA, Mahamadmasum Kaiyumbhai
Computer Science

VHORA, Sania Junedbhai
Computer Science

VINAY SARAVANAN, Layanika
Computer Science

WAIHENYA, Chomba
Computer Science

WEN, Juntao
Computer Science

WIN HAN, Phyu
Computer Science

WOODLEY, Claire
Archaeological Science
Thesis: Investigating Childhood Health in the Central Zagros Mountains During the Chalcolithic - A Visual Assessment of Subadult Human Remains from Seh Gabi

WU, Yingtian
Computer Science

YADAV, Hrithik
Computer Science

YUSUF, Shaji
Computer Science
Thesis: Secure Routing Protocol for Lossy, Congested, and Attack-Prone Flying Ad Hoc Networks

ZACHARIASZ, Jessica Nicole
Archaeological Science
Thesis: Three-dimensional Geometric Morphometric Analysis of the Intermediate Cuneiform in Anthropods

ZHANG, Jianqiu
Computer Science

ZHANG, Runze
Computer Science

*Indicates First Class Standing

ZHANG, Wenbo
Computer Science

ZHANG, Yingda
Computer Science

ZHENG, Yuting
Computer Science

Honours Bachelor of Arts

GAGNE, Anna Elizabeth
Economics

MARION, Ayla Skye
Anthropology

Honours Bachelor of Science

GU, Shangyuan
Chemistry

NGUYEN, Thuy Vy
Chemistry with Concentration Medical Sciences

PAGHDAR, Shlesha Rameshkumar
Computer Science

PATEL, Neel Ghanshyambhai
Computer Science

*SUDIP VALLATH, Hariharan
Computer Science
Specialization in Game Programming

Bachelor of Science 4-Year

BADANAI, Kira-Marie Lyn
Applied Life Sciences
Minor in Psychology

SFARA, Dean Philip Constantine
Geology

STEPHENS, Laura Ann
Chemistry

Bachelor of Science

ALATSHA, Fatima Mohamad
General Program

FALL 2026 GRADUATES

*Indicates First Class Standing

*BARSTEAD, Mikaela Marie Murdean
Natural Science

BINIARIS, Anastasia Suzanne
Mathematics and Physics

*DOLYNY, Chloe Rene
Biology

KAUR, Bhupinderjeet
Computer Science

LIVESEY, Cynthia Deanne
Anthropology

MAYO, Sacha Lee Victoria Isabelle
Earth Science

MOSCALL-MAKI, Jennifer Catherine
General Program

NTINOPOULOU, Eleonora Kerasia
Natural Science

*RICCIO, Dante
General Program

ROY, Joyto
Computer Science

*SHAH, Vedant Paresh
Computer Science

*SINGH, Pushkar
Computer Science

*YU, Kaiyan
General Program

FACULTY OF SOCIAL SCIENCES AND HUMANITIES

Master of Arts

AKINDIPE, Daniel Oluwadayo
Social Justice Studies

ANABIDOM, Chidimma Anne
Social Justice Studies

AYOMBIL, Mercy
Social Justice Studies

FALL 2026 GRADUATES

*Indicates First Class Standing

BANIE, Adeline Nana Aba Afriba
Social Justice Studies

BHATT, Mitali Ninaad
Social Justice Studies
Specialization in Gender and Women's Studies

DUPUIS, Ryleigh Ann
Social Justice Studies

IZUCHUKWU, Miriam Chika Diana
Social Justice Studies

LIU, Jingyuan
Social Justice Studies
Specialization in Gender and Women's Studies

LOKHANDE, Vikram Ashok
Social Justice Studies

LOPEZ GARCIA, Alina Alejandra
Social Justice Studies

SIDDIQ, Md Abu Bakar
Social Justice Studies

TUNE, Ivy Mwikali
Social Justice Studies

VAN DER LAAN, Noah Frances
History

Honours Bachelor of Arts

CICIGOI, Alexander James
History

HARVEY, Britney Denyse Michelle
Political Science (Pre-Law)

MOHAMMED BASHEER, Armaan
English

*OTTERTAIL, Tara Jeanette
English and History

*RUSSELL, Payton Elisabet
Gender and Women's Studies

Bachelor of Arts

FALL 2026 GRADUATES

*Indicates First Class Standing

ABUBEKER, Almaz Ali
General Program

*BLAHUTA, Michelle Kiara
Philosophy

CARLSON, Shauna Leigh
Indigenous Learning

*DAOUST, Lissa
General Program

DENNING, Liam Alexander
General Program

GERULA, Alanna Dawn
General Program

GILMOUR, Flynn Arno
General Program

*GLAY, Adam
General Program

JOSE, Nigel
Sociology

MCCALLUM, Meaghan
General Program

NOWEGEJICK, Kiarra Marie Paris
Indigenous Learning

*PERRIN, Sarah Anna
General Program

POILE, Fallon Lacey
General Program

*STONE, Jasmine A
Gender and Women’s Studies

SWALUCYNSKI, Adrienne Krystyna Rita
Political Science (Pre-Law)

TACKABERRY, Jada Joan Shirley
English

Honours Bachelor of Fine Arts

BERTOLDO, Briana Danielle

FALL 2026 GRADUATES

*Indicates First Class Standing

Honours Bachelor of Outdoor Recreation

NTINOPOULOU, Eleonora Kerasia

ROGOWSKI, Samantha Jean

STONE, Jasmine A

THOMPSON, Amanda