



congratulations

Graduating Class of 2025

Ceremony 3 - Friday May 30, 2025 (9:00 am)

*Hello. We are delighted to welcome you, your families, and friends,
as we celebrate your achievements at Lakehead University.*

Today we celebrate the success of your academic achievements!

*We are please to announce the following list of graduates
from the following Faculties:*

- *Faculty of Natural Resources Management*
- *Faculty of Science and Environmental Studies*
- *Faculty of Social Sciences and Humanities*

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Faculty of Natural Resources Management

Doctor of Philosophy

GUAMAN HERNANDEZ, Marco Vinicio

Forest Sciences

Dissertation: The Evolution of the Amazonian Kichwa Chacra in the Canton of Loreto, Ecuador

LAVIGNE, Jonathan

Forest Sciences

Dissertation: Industrial Residuals in Land Reclamation - Enhancing Soil Recovery and Ecological Function in Disturbed Glacial Soils

ONIRETI, Olaronke Omotayo

Forest Sciences

Dissertation: INTERACTIVE EFFECTS OF PHOTOPERIOD, SOIL MOISTURE AND CARBON DIOXIDE ON ECOPHYSIOLOGICAL TRAITS OF YELLOW BIRCH (BETULA ALLEGHANIENSIS)

ROSS, Alexander

Forest Sciences

Dissertation: Influence of Prey Type and Environment on Lake Trout (Salvelinus Namaycush) Activity, Mercury Dynamics, and Life Histories

SIMBA BOLANOS, Ligia del Carmen

Forest Sciences

Dissertation: The Recovery and conservation of the forest - a socioeconomic and environmental alternative for the inhabitants of Yunguilla, Ecuador

Master of Forest Management

AMIHERE, Antoinette

ARHIN, George

ARSHAD, Muhammad Hussain

CHAKRABORTY, REYA

CHAUDHARY, Bed

CHILAKA, Madhusudan Rao

DANSOA, Josephine

EMELIKE, Obijuru

ESSIEN, Adolphe

FOKUO, Tabitha

GEDDADI, Ramji

GREWAL, Lovepreet Kaur

GURUNG, Manisha

JAYAKUMAR, Anoop Krishnan

JEBAMONY KALAMARY, Mersha Jeslin

JOHN KENNEDY, Celestina

JUI, Homaira

KAA, Avalumun

KAUR, Kirandeep

KAUR, Kiranpreet

KAUR, Navkiran

KAUR, Parvinder

MANNAN, Ibrahim

MATHEW, Jephin

MEHDINASAB, Azamalsadat

MANJALY, Bibin Paul

NASIR, Turabi

NURSE, Asha

OGBU, John

OJHA, Aayush

OMOTOSHO, Odunayo

RAWAL, Indra

SAHAL, Habeel

SHARMA, Shweta

SINGH, Harminder

SINGH, Parminderjeet

TOM, Evelin Anna

YANG, Qinze

ZAFAR, Farhan

Master of Science in Forestry

STARR, Sam

Thesis: The Effect of Land Conversion from Forest to Agriculture on Soil Health Indicators in Rainy River, Ontario

Honours Bachelor of Science in Environmental Management

*CRIBBY, Katelyn

Specialization in Wildlife Conservation and Management

*DE LA MOTHE, Sam Michael

Specialization in Wildlife Conservation and Management

DEVERELL, Caden John

Specialization in Wildlife Conservation and Management

*FLYNN, Sylvain

Specialization in Wildlife Conservation and Management

GATT, Sabrina Rose

Specialization in Wildlife Conservation and Management

*GIROUX, Luke Joseph
Specialization in Wildlife Conservation and Management

*GODDEN, Brooke Emily
Specialization in Wildlife Conservation and Management

MCCHRISTIE, Nathan Ryan
Specialization in Wildlife Conservation and Management

RANDALL, Eric Alexander
Specialization in Wildlife Conservation and Management

*THOMSON, Ethan Garret Rolf
Specialization in Conservation Planning and Management

Honours Bachelor of Science in Forestry

BARBER, Matthew Patterson
Specialization in Forest Management

*BILOSKI, Scotia Rae
Specialization in Forest Health and Protection

BOUGHN, Samuel Lorne Brown
Specialization in Forest Health and Protection

CLARK, Taylor
Specialization in Forest Management

*DAVIDSON, Stephanie Ann
Specialization in Forest Management

FORTIN, Shawn
Specialization in Forest Health and Protection

*GILBERDS, Damien Bruce Lee
Specialization in Forest Management

JONES, Dorsey Atkin
Specialization in Forest Products and Marketing

KIM, Beom
Specialization in Forest Health and Protection

LEAR, Caden Matthew
Specialization in Forest Health and Protection

*MACEWEN, Wyatt William
Specialization in Forest Health and Protection

*PLOURDE, Sarah Mylene
Specialization in Forest Management

RAFIQ, Haider Jamal
Specialization in Forest Management

*SWINN, Madeline
Specialization in Forest Health and Protection

WU, Guyue
Specialization in Forest Health and Protection

YIN, Qingshan
Specialization in Forest Products and Marketing

FACULTY OF SCIENCE AND ENVIRONMENTAL STUDIES

Doctor of Philosophy

AFRA, Behrooz
Biotechnology
Dissertation: Flow Control of Low-Reynolds Number Airfoils Using Morphing Surface

KASSAUN, Banchamlak Bemew
Biotechnology
Dissertation: Functional Lignin For Coating and 3D Printing

KAUR, Navneet
Chemistry and Materials Science
Dissertation: Photonic Sensor Based on Surface-Enhanced Raman Scattering for the Detection of Trace Chemicals

MAO, Yang
Chemistry and Materials Science
Dissertation: Development of Small Molecules Targeting GPCRs (PAR2 & LPA1) for Potential Use in Cancer Diagnosis and Therapy

SADEGHI, Taha
Biotechnology
Dissertation: Investigation of Drug Aerosol Size, Delivery, and Deposition in the Mouth-Throat Airway Using a Soft Mist Inhaler (SMI) - An Experimental and Numerical Study

VARSHA, Varsha
Chemistry and Materials Science
Dissertation: Development of Mid-IR Laser

Master of Arts

AHMAD, Md Mustak
Economics

AKINYEMI, Mariam Temitope
Economics

AMPENYIN, Wilhelmina
Economics

BILLO, Anwirin Joy
Economics

IBRAHIM, Sherif Seidu
Economics
Co-operative Option

JAMES, Oowo Laura
Economics

JOSHI, Shreeja
Economics

KHAN, Mithun
Economics

KAUR, Ishtpreet
Economics

MAHUVÉ, Heavenlight
Economics

OJO, Benjamin
Economics

OKOYE, Daniella
Economics

OLUWAFEMI, Emmanuel
Economics

SEQUEIRA, Paul David
Economics

SHEN, Aidong
Economics

TANHA, Sumaiya
Economics

TREHAN, Jasleen
Economics
Co-operative Option

UMUTONIWASE, Nice
Economics

Master of Environmental Studies

MARKS, Logan
Environmental Studies
Thesis: Impact of Urbanization on McVicar Creek, Thunder Bay

VEHLING, Tim
Environmental Studies
Thesis: Identifying significant groundwater recharge areas and modelling surface and subsurface water balance of the Neebing River

Master of Science

BEACH, Wyatt

Biology

Thesis: Ecological Drivers of Fish Metacommunity Structure in Boreal Shield Lakes

BHOGARAJU, Vamsi

Computer Science

BOOMINATHAN, Arvind Chidambaram

Computer Science

Thesis: Integrating Multi-omics Data via Latent Space Construction for Breast & Bladder Cancer Analysis

CHACKO, Renjith Eettickal

Computer Science

CHAKRAVARTY, Aniruddha

Computer Science

CHITTOOR, Ananya Shankar

Computer Science

DUTTA, Anik

Computer Science

FAKHAR, Usman

Computer Science

Thesis: GraphSAGE-based Approach for Age-specific Multi-omics Biomarker Identification in Bladder

FALLAHPOUR, Farinaz

Computer Science

Co-operative Option

GOPI, Rithika

Computer Science

HATKAR, Tanmay Sunil

Computer Science

IKKI, Laila S

Computer Science

ISHAQUE, Samia

Computer Science

JARIWALA, Siddhi Kalpesh

Computer Science

Co-operative Option

KAKIMOV, Rustem
Computer Science
Thesis: Upward Book Embeddings of DAGs: Constraint-Based Methods and Embeddability Analysis

KOMPELLA YAJNA, Sai Santosh
Computer Science

KORUKONDA, Vivek
Computer Science

KOSHY, Jithin Reji
Computer Science

KUNCEWICZ, Nick
Archaeological Science
Thesis: Evaluating efficacy and performance of drone-borne remote sensing tools and systems for archaeological site detection and feature identification

KUNDURU, Sai Asritha
Computer Science

KUSHAL, Kushal
Computer Science

LAUREIJS, Olivia Pauweliena Alde
Archaeological Science
Thesis: The radial wrist as a morphological and functional unit in extant African apes and humans

LINGAREDDY, Nalini Gururaddi
Computer Science

LIU, Yanxu
Computer Science

MURUGAVEL, Sai Kumar
Computer Science

NAGARAJAN THIRUPPATHI, Thanesh
Computer Science

NAMINENI, Sai Vishal
Computer Science

NWAKANMA, Michael Ugochukwu
Geology
Thesis: Characterization of alteration & mineralization of the Moss gold deposit, Shebandowan greenstone belt, Northwestern ON

ORDOÑEZ AGUERO, Carlos Alberto
Computer Science

PALA, Gowthami Sai Sree Pooja
Computer Science

PAREKH, Aayush Nehal
Computer Science

PATHARE, Pooja
Computer Science

RAMIGANI, Tharun Reddy
Computer Science

ROKE KEISAR, Ranton Nigil
Computer Science

SANKHYAN, Tanvi
Computer Science
Co-operative Option

SEKAR, Kaarthik
Computer Science

SEKAR, Tharun
Computer Science

SERRACIN MARTINEZ, Abel
Computer Science

SHAH, Jaykumar Niravkumar
Computer Science

SHAIK, Nethan
Computer Science

SHANKAR, Supprethaa
Computer Science

SHUBHAM, Shaksham
Computer Science

SINGH, Amandeep
Computer Science

SINGH, Jaspreet
Computer Science

SINGH, Sukhjeet
Computer Science

SINGH, Yuvraj
Computer Science

SIRASANAGANDLA, Vamsi
Computer Science

TOUGH, Georgina
Biology
Thesis: Investigating the use of paper mill residuals as agricultural soil amendments in
Thunder Bay, Ontario

THOMAS, Ted
Computer Science

VENKATRAMAN, Santosh
Computer Science

VINODH KUMAR, Tarun
Computer Science

WARNAKULASURIYA, Nimasha
Computer Science

YU, WEI
Computer Science

Honours Bachelor of Arts

*BLAKELY, Joanna
Geography
Minor in History

*DOWLING, Meilan
Anthropology

HENDERSON, Amanda Mae
Anthropology
Minor in Sociology

*MOOREY, Paige Raven
Anthropology

*PHILLIPS, Darion
Economics and Political Science

RAINFORD, Megan Elizabeth
Anthropology

*TRAER, Heidi Caroline
Mathematics

Bachelor of Arts - 4 Year

ODHOK, Issac Kuol
Economics and Political Science

VAZQUEZ, Humberto Adulfo
Economics

Bachelor of Arts

*CALDER, Spencer Jason
Economics and Political Science

*GURBANLI, Ruhiyya
Economics

MASSIE, Dylan Paul
Economics

*TURPIN, Tyler Jordan
Economics

Honours Bachelor of Environmental Science

*BROSSEAU, Marissa Krista
Biology

HARRIS, Paige Ellisa
Biology

MEYER, Rianna C
Biology

*WILSON, Natalie Theresa
Biology

Honours Bachelor of Environmental Studies

*ESSEX, Keira Lyn
Geography

Honours Bachelor of Science

ARRIL, Beth Anna
Biology

*BHABA, Kartik
Computer Science

BHATT, Kshitij Kiran
Computer Science

*BLAGDEN, John Angelo
Computer Science

*BOSCH, Isabella Chiara
Biology with Concentration in Neuroscience

BROCHU, Kevin Tuan Minh
Computer Science
Specialization in Game Programming

BRUNSON, Adaire
Computer Science
Co-operative Option

*BUXTON, Adrien
Applied Life Sciences

*CANCADE, Alexis Bryn
Biology

*CHILAKALA, Sai Ajay
Computer Science

*CHUDASAMA, Drashtant
Computer Science
Co-operative Option

*CLARA, Benjamin David
Biology

COATS, Cameron Angus
Geology

*COCEANCIC, Sandra Kirsten
Biology with Concentration in Biodiversity and Conservation

DEV, Gaurav
Computer Science

*DIGIUSEPPE, Matteo John
Applied Life Sciences with Concentration in Biomedical Sciences

*DOBSON, Jett Evan
Physics with Concentration in Biomedical Physics

*DOUGLAS, Aislyn Rose Lorraine
Applied Life Sciences with Concentration in Biomedical Sciences

*DOWNS, Michaela Marcelle
Applied Life Sciences

*GABRIELE, Jordan Ellis
Anthropology

*GILES, Garrett Raymond
Computer Science

GRAHAM, Kyle Bruce
Computer Science
Co-operative Option

*HARDER, Mackenzie Renee
Applied Life Sciences with Concentration in Biomedical Sciences

*HASNAIN, Mahmood Shah Ashfaul
Computer Science
Specialization in Game Programming
Minor in Mathematics

HUNNY, Fnu
Computer Science

*JACKSON, Parker Logan
Computer Science
Specialization in Game Programming

JOHN, Isiah Sydney
Geology

*KAUR, Avneet
Computer Science
Co-operative Option

*LAWSON, Benjamin John
Chemistry with Concentration in Medical Sciences
Minor in Biology

*LE, Gia Hieu
Computer Science
Minor in Mathematics

LE, Tam Minh
Biology with Concentration in Neuroscience

*LEHTO, Aiden Peter William
Chemistry with Concentration in Medical Sciences

*LELOND, Shanna Maria
Biology

*LOMBARDO, Claudia Emma
Biology

*LYONS-BARNEY, Isaac
Computer Science

*MARTIN, Emily
Biology

*MCDONAGH, James William Xiang
Computer Science
Specialization in Game Programming

MEMON, Samir Anwar
Computer Science

*MISHRA, Abhinav
Computer Science

*MOTIYANI, Harshkumar Kamleshbahai
Mathematical Physics
Minor in Mathematics

*MURRAY, Bayze Telford
Geology

MORRISSEAU, Caleb John
Computer Science

OLIVARES HERRERA, Malakai Nadya
Biology with Concentration in Biodiversity and Conservation

*ORIECUA, Nicholas Matthew
Biology and Chemistry

*PALAHNUK, Emily Ann
Biology with Concentration in Biodiversity and Conservation

PAREIRA, Carron
Computer Science
Minor in Mathematics

*PARKER, Emily MacKenzie
Applied Life Sciences with Concentration in Biomedical Sciences

*PARMAR, Shikha Shashi
Computer Science

*PATEL, Havan Mukeshkumar
Computer Science

*PATEL, Janviben
Computer Science

PATEL, Om Nileshkumar
Computer Science

*PRINCE, Taylor Aspen
Biology and Chemistry

PUTMAN, Daniel Robert
Geology

RAJALATHAN, Prishaa Kajalucksmi
Applied Life Sciences with Concentration in Biomedical Sciences

RAYNOR, Hamish Pierson Hope
Geoarchaeology

RICHARDS, Grace Victoria
Biology

*ROBINSON, Marjorie Louise Jane
Biology with Concentration in Biodiversity and Conservation

*SANTAMARIA RODRIGUEZ, Emilio Daniel
Computer Science

SHAIKH, Arsh
Applied Life Sciences with Concentration in Biomedical Sciences

*SHAW, Timothy Michael
Computer Science
Minor in Mathematics

*SLAUBAUGH, Sierra Danielle
Chemistry

SONANI, Janvi Maheshbhai
Computer Science

*STEVENS, Lauren Marie
Biology with Concentration in Neuroscience

*STEWART, Jennah Eliza
Anthropology

*TANG, Yufei
Mathematics

TANVEER, Rameen
Biology

*TAYLOR, Sarah
Biology with Concentration in Plant Sciences

*TRINH, Henry Cong
Applied Life Sciences

VAISHNAV, Gyan
Computer Science

*VARGAS RUIZ, Paulina
Biology with Concentration in Neuroscience

*VATAMANELU, Angelina Maria
Biology with Concentration in Biodiversity and Conservation

WEISE, Emily Darlene
Chemistry

WILLMORE, Ethan James
Applied Life Sciences

WRONOWSKI, Megan Ann
Biology with Concentration in Animal Sciences

Bachelor of Science 4 Year

AJITH, Anagha
Applied Life Sciences with Concentration in Biomedical Sciences

KAINEMBABAZI, Joanna
Geology

ZENIA, Shaheen
Applied Life Sciences with Concentration in Biomedical Sciences

Bachelor of Science

AMBALIYA, Tanvi Rasikbhai
Computer Science

BARAIYA, Hirva Hiteshbhai
Computer Science

BEALS, Keelin Bryn
General Program

*CERVI, Dante Alexander
General Program

CHAVDA, Mihirsinh Kiransinh
Computer Science

CORDONE, Amanda Kimberley
General Program

COSTA, Prithu Aldrin
General Program

*DAI, Yiran
Mathematics

DUSOLT, Skye Victoria
Natural Science

GHOJOGH, Aydin
Computer Science

GIGI, Gia
Biology

GILES, Garrett Raymond
Mathematics

HARRI, Cameron William Stanley
General Program

HRIDY, Redowana Rashid
Computer Science

JAIN, Angelena Sara
Biology

JHA, Prasnal
Computer Science

*JIANG, Shujing
Mathematics

KAHAR, Dhrumil Motilal
Computer Science

KEELER, Owen Thomas
Natural Science

KHAN, Tawhid Ashfaq
Computer Science

*KHOKHANI, Krish Manish
Mathematics

*LI, Haoran
Mathematics

MACLEAN, Guinevere Theodosia
Physics

MALIK, Divyansh
Computer Science

*MCDONAGH, James William Xiang
Mathematics

MCTAVISH, Rachel Lynn
Natural Science

MISTRY, Kamal Balvant
General Program

MODI, Vraj Tejaskumar
Computer Science

MULLOIN, Carli Anna
General Program

O'HARE, Payton Colleen
Natural Science

PINTO, Royston Allwyn
General Program

POTLAPALLY, Abhinaya
Computer Science

REX, Rahul

Computer Science

*SCHULZ, Emma Vera
Natural Science

SCOGING, Jennifer
General Program

*SCOTT, Emma-Lee Jane Clare
Geography

*SCULLINO, Griffin Michael Joseph
Geography

*SEMPLAY, Sunil
Computer Science

*SINGH, Ekonkar
Computer Science

SINGH, Sanpreet
Computer Science

SUCHAK, Vaibhav Jignesh
Computer Science

SUTHERLAND, Callie Frances
General Program

TAMRU, Abel Mickial
Computer Science

TOMS, Mariza
Biology

VORA, Chaitya Nishit
Computer Science

*WANG, Zhenni
Mathematics

WEST, Noah Ivan
General Program

WHITE, Nicholas
Physics

WILLOWS, Owen Thomas Robert
Natural Science

*XING, Pei Zhi
Mathematics

Gii Gashkatoon Gii Kendaaswin Mazina'igan: Indigenous STEM Access Program

ARNAQJUAQ, Haily

RILEY, Daneille

FACULTY OF SOCIAL SCIENCES AND HUMANITIES

Master of Arts

APPIAH, Evangelina
Social Justice Studies

AVOSEH, Seshowepo
Social Justice Studies

BOUCHARD, Jennifer Ann May
Social Justice Studies

BROBBEY, Charles
Social Justice Studies

CAMPBELL, John Farley
History

DEB, Badhon
Sociology
Specialization in Social Justice Studies

DUBE, Trista Mary Arlene
Social Justice Studies

FREEMAN, Kathleen Melissa
Social Justice Studies

GLEDHILL, Danielle Gloria
Social Justice Studies

GREENBERG, Shannon
Social Justice Studies
Specialization in Gender and Women's Studies

HELMER, Tiffany Rose
English and Cultural Studies
Specialization in Gender and Women's Studies

JOKINEN-PACKER, Nikos
History

KADOLPH, Mitchell Peter
History

KAKEGAMIC, Rachel
History

KAUR, Parvinder
English and Cultural Studies
Specialization in Gender and Women's Studies

KHADIVI, PARAND
English and Cultural Studies

KOOMSON, Douglas
Sociology

MANNING-MAYFIELD, Brianna Yvonne
Social Justice Studies

MCCONKEY, Jenna
Sociology
Specialization in Social Justice Studies

MCILROY, Bronwyn Marie
Social Justice Studies
Specialization in Gender and Women's Studies

MENSAH, Beatrice Pokuaa
Sociology
Specialization in Social Justice Studies

MIREAULT, Heather
Social Justice Studies

MOK, Vivian
Social Justice Studies

MONTALBAN, Jocelyn Nicole
Social Justice Studies

NICHOLS, Jason Robert Paul
History

NOGARD, Hali
History

OVERSBY, Maya Mairead
Social Justice Studies

OWCA, Preston Jonathon
Social Justice Studies

RAMJEWAN, Nicole Marie
Social Justice Studies

RAYHAN, Nabila
English and Cultural Studies

REID, Breanna
Social Justice Studies

REYA, Farhana Haque
Sociology

ROGERS, Hilary Ann
Social Justice Studies

SABOURIN, Patrick
Sociology
Specialization in Social Justice Studies

SAPKOTA, Dirgha Narayan
English and Cultural Studies

SARKER, Avijit
Sociology

SHANTO, Arafat Alamgir
History

WANG, Chang
Sociology
Specialization in Social Justice Studies

WILKINSON, Scott
Sociology

WINGROVE, Alyssa Jaimee
English and Cultural Studies

WOODS, Stefani Nadine
Social Justice Studies

Honours Bachelor of Arts

ARELLA, Sarah Elizabeth
English

*ARIFIN, Katya Margaret
English
Minor in Indigenous Learning

ARMSTRONG, Kirsten Elizabeth
Political Science (Pre-Law)
Minor in Criminology

*BEEBE, Darrah Ashleigh Paige
History

*BHOLA, Tristan Krishna Bhikam
Political Science (Pre-Law)

BJORKLUND, Tara
French

*BOARDMAN, Eve Adele
Political Science (Pre-Law)

BRITT, Brandon Joseph
Political Science

*EXCE, Ossman Danger
Philosophy
Minor in Indigenous Learning

FERGUSON, Kira Bettie
History

FORTIN, Maxime Nicholas
French

*FREDRICKSON, Riley Elizabeth
Gender and Women's Studies

*GARCIA RODRIGUEZ, Gianella
Political Science (Pre-Law)

*GAUTHIER, Joshua
French and History

GRAHAM, Dawson August Grant
History

*HAMAR, Katerina
Political Science (Pre-Law)

*HARTLEY, Katherine
Music

JIANG, Yuxin
History

*JUTILA, Emma Lynn
English

LABONTE, Shantay Leena
Political Science (Pre-Law)

LAMBERT, Brynne Vawn
English

LAMONT, Michelle Jacqueline
French

LARRETT, Hailey Anastasia
History
Minor in English

LEHTO, MacKenzie Lea
English

*LINDER, Ashley
Sociology

LISI, Orion
English

MACDOUGALL, Jessica Kayla
English

MARTIN, Haley Alicia
History

MAYER, Jillian Amelia
English
Minor in History

*MCGHEE, Caleigh
Political Science (Pre-Law)

MCGIRR, Juliet Elizabeth
Sociology

MIDWOOD, Andrew Frederick Donald
History

*NEILL, Franca Anne
Political Science (Pre-Law)
Minor in Gender and Women's Studies

OLIVER, Carter Richard Douglas
History and Political Science

PAGE, Kristofer Connor
History

*PARKIN, Owen Gregory
Political Science (Pre-Law)
Minor in History

PATTERSON, Justyne Rose Frances
English

*PFEIFER, Kendra Diane
Political Science (Pre-Law)
Minor in Sociology

POILE, Zachery Joseph
Political Science (Pre-Law)

RICHARDSON, Cohen
Political Science (Pre-Law)

ROBERTS, Skyler
English and History

*ROWAT, Andrew Kenneth
Sociology and Gender and Women's Studies

*RUSNAK, Eric Michael
History and Philosophy

SANTERRE, Nicole Gisele
Political Science (Pre-Law)

*SCHIRA, Shelby-Lin Annette
Music

SLUGGETT, Rachel Kate
History

SOBERING, Tyler Alexander
English
Minor in Philosophy

SOLOMON, Michele Bernadette
Indigenous Learning

ST JACQUES, Natalie Helanna
Music

*TALBOT, Madison Grace
Political Science and Gender and Women's Studies

*TASSONE, Sarah Katelyn
French
Minor in History

VISSER, Caitlan May
History
Minor in Psychology

WESLEY, Erin Kelly
English

*WETENDORF, Joshua Nicholas
History

*WOOD, Olivia Justine
History
Minor in Philosophy

*YAU SHENG, Chin
Political Science

Bachelor of Arts

AIELLO, Baldino Jordan
Sociology

ARTIST, Erica Maureen
Sociology

*ANDRESEN, Matthew Ivar
History

*ANGUS, Alyssa Marcela
Indigenous Learning

ANSTEY, Lilya Erin
Sociology

BANNING, Izzabella
General Program

BARKER, Justin
History

BENNETT, Liadan
History

BOLAND, Sylvia Anne
Sociology

BROWN, Ava-Mae Doris
Political Science (Pre-Law)

CAMPBELL, Madelyn Louise
French

CAMPBELL, Miranda
Sociology

*CARON, Alyssa Augustine Diane
Political Science (Pre-Law)

CARRASCO, Tait Josiah David
Political Science (Pre-Law)

*CLENDENNING, Calie
Indigenous Learning

COLQUHOUN, Julie-Ann Elizabeth
General Program

*CLOWES, Danica Marie
General Program

CORY, Hayleigh Beth
General Program

*DELICATE, Adira Rachel
History

*DUGUAY, Ethan James
General Program

FARIA, Julia Isabelle
French

*FAYE, Robin Skya
Indigenous Learning

FIDDLER, Katrina Nora Rose
General Program

FLEMING, Sheri Leah
General Program

FOREST, Anne Shiona
General Program

*GILBERT, Jade
Visual Arts

GILCHRIST, Ashley Elizabeth
French

GOODMAN, Josephine Mary Ann
General Program

HARDY, Cameron Anthony
Sociology

HOLFORD, Cicely Jacqueline
General Program

*HUNTER, Katherine Elizabeth
Sociology

KAKEPETUM, Darlene Lou
General Program

KARDACZ-FILOGRANA, Cassandra Sophia Elizabeth
General Program

KINGSTON, Dylan Tod
General Program

LAPORTE, Madeline Brogan
Sociology

MACASKILL, Megan Lynne
General Program

*MACLAURIN, Kyle Douglas
Political Science (Pre-Law)

*MACLEOD, Hailey Juila
General Program

MAO, Ruohui
Sociology

MARTYNYUK, Oskar-Arsen Arsen
General Program

MAWAKEESICK, Nancy
General Program

*MEGAN, Melissa
General Program

*MILLETTE, Emilie Josee
General Program

*MYLLYMAA, Katia Joan Alexandra
General Program

NASH, Hannah Rae
Political Science

OBILAJA, Ifeoluwa Uzochgoziri
General Program

*OLSON, Paige Elizabeth
Philosophy

PLANT, Shayleigh Marion
History

RAD, Ezekia
Indigenous Learning

RENN, Noah
Political Science

RIPLEY, Tanisha
General Program

*ROBINSON, Gillian Enid
Political Science (Pre-Law)

SIMARD, Scott William
General Program

SIMMONS, Bryanne Sarah
History

SKEAD, Wanda
Indigenous Learning

SOFEA, Jada Breeze
Indigenous Learning

STANTON, Grace Genevieve
General Program

STIENKE, Cassie Veronica
General Program

STROMNESS, Emily Anne
Sociology

*TALPADE, Simran
Political Science (Pre-Law)

TROULINOS, Haralambos
Philosophy

TURNER, Allison Karen
French

UPADHYAY, Krushali
General Program

WALKOSKI-FAETZ, Taylor Lynn
Gender and Women's Studies

WILLIAMS, Jestina
History

Honours Bachelor of Fine Arts

BEAUVAIS, Veritie Anna

*CHASSE, Alyson Aisling Marie

*GEROLAMI, Ashley Alexandra Lynne
Minor in English

*GILBERT, Sara Mae Marie

*KIM, Alannah Narae

Honours Bachelor of Music

*CLARK, Sarah

LEUTSCHAFT, Matthew Victor Johnathan

*PICARD, Ailiin Vivien

Honours Bachelor of Outdoor Recreation

CASASANTA, Isabella Victoria

*CRONK, Julianna

*FERNANDES, Vanessa Pacheco

HARRIS, Zachary Warren
Minor in History

KEELER, Owen Thomas

*KELSO, Jared Bryan

LASTORIA, Meaghan Bernice Adoloratta

MACLEOD, Jillian Christina

*MCTAVISH, Rachel Lynn

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