



CONVOCATION

MARCH 2026

MARCH 17 & 18, 2026
NORTHERN ALBERTA JUBILEE AUDITORIUM



UNIVERSITY
OF ALBERTA

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ON THE FRONT COVER

THE UNIVERSITY COAT OF ARMS

In June 1994, His Excellency the Right Honourable Ramon John Hnatyshyn, Governor General of Canada, presented the University of Alberta with its Coat of Arms. The full Coat of Arms is displayed at ceremonial occasions such as Convocation, and is used by the Chancellor, the titular head of the University.

On the shield is a representation of the topography of Alberta rendered in the colours of the University. At the base is a prairie wheat field symbolizing Alberta's agricultural industry. The wavy gold line above suggests the hills and rivers of Alberta and, in particular, the setting of the University campus. The top of the shield is in gold and separated from the rest of the shield by a line suggesting the Rocky Mountains. The book of learning dominates the design.

On the crest is a Grand-Duc d'Amérique, or Great Horned Owl, the provincial bird and an accepted symbol of knowledge. The pronghorn, taken from the Provincial Coat of Arms, and the golden bear, mascot of the University, support the shield. Both wear collars of the University colours, as does the owl. At the base of the Coat of Arms is a grassy mound with wild roses, the floral emblem of Alberta with the University's motto: Quaecumque Vera (Whatsoever things are true).

The list of candidates for degrees, diplomas, and certificates appearing herein is subject to such corrections, with respect to additions, deletions, and changes, as may be necessary. The information presented is current as of the program printing deadline.

QUAECUMQUE VERA

WHATSOEVER THINGS ARE TRUE

The University of Alberta, its buildings, labs, and research stations are primarily located on the traditional territory of Cree, Blackfoot, Métis, Nakota Sioux, Iroquois, Dene, and Ojibway/Saulteaux/Anishinaabe nations; lands that are now known as part of Treaties 6, 7, and 8 and homeland of the Métis. The University of Alberta respects the sovereignty, lands, histories, languages, knowledge systems, and cultures of First Nations, Métis and Inuit nations.

GREETINGS TO THE GRADUATES



Graduation is a significant milestone—not only for the graduates but also for their families, friends and colleagues. It marks the culmination of years of hard work, countless sleepless nights and a relentless commitment to balancing numerous responsibilities to achieve your goals. I sincerely hope that your experience at the University of Alberta has inspired your growth in professional, intellectual, and emotional dimensions. You are truly lucky to have been part of a community supported by exceptional professors, instructors, researchers, and support staff—many of whom are celebrated worldwide for their contributions.

Gaining a university education is a privilege and honour that is not available to all. You are graduating at a time of intense global turmoil and uncertainty, the most significant at any time in recent history. Your time at the university gives you the unique opportunity and responsibility to expand the scope of your journey beyond personal development and growth. I hope that you will use your education and talent to look for innovative ways to support your family and community through these difficult times, and to do so in the spirit of kindness, empathy, compassion, and courage.

I am particularly excited to congratulate you on the convocation stage and to wish you well in your onward journey.

Congratulations!

NIZAR JAFFER SOMJI

Chancellor



Congratulations to the class of 2026!

Today, we gather as a community to celebrate your successful completion of years of hard work, determination and dedication.

You gained knowledge, developed new skills and grew as individuals during your journey. I hope you will look back on your time at the University of Alberta with pride in all you have accomplished.

You are now part of a worldwide network of over 340,000 University of Alberta graduates, and like them, you can advance social, cultural and economic change. Possibilities stretch before you, and I encourage you to lead with purpose as you contribute to your processions, families and communities. The world needs more visionary leaders and global citizens who can make the world healthier, stronger, safer and more just. Be bold in your pursuit of making a positive impact here in Alberta and beyond.

The University of Alberta was founded in 1908 on the promise of “uplifting the whole people.” We are tremendously proud of you and look forward to seeing how you fulfill that noble promise.

BILL FLANAGAN

President and Vice-Chancellor



On behalf of the Government of Alberta, congratulations to the University of Alberta Class of 2026.

It's been said, famously, that the only way out is through. While this is often seen as a means of addressing challenges that seem insurmountable, that perspective on courage and dogged determination can often be useful in our everyday lives.

As students, you've spent years studying results, researching precedents, testing theories, proposing new ideas, debating, practicing, creating and taking what we already know somewhere new. And now, you're ready to step away from the University of Alberta – one of the greatest research institutions in the world – prepared to pursue a future filled with possibility.

From energy and agriculture to technology and tourism, Alberta is building on its strengths. As part of our young, talented and skilled workforce, you can play a central role in the continued growth and future prosperity of our province and country. The opportunities are waiting, and I hope you are as excited as I am for what lies ahead.

Enjoy this celebration of your hard work and perseverance with your loved ones. You've earned it.

Congratulations again and very best wishes,

HONOURABLE DANIELLE SMITH

Premier of Alberta

OUR TRADITIONS

THE UNIVERSITY CEREMONIAL CHAIRS



The Chancellor's Chair was presented to the University of Alberta as a gift from the 1922 graduating class. It is made of solid oak with a padded-leather back and seat. Above the padded-leather back is carved the University motto *Quaecumque Vera* together with the class year, 1922, and the University emblem.

In 1987, the family and friends of Dr. Charles Malcolm Macleod, Chair of the Board of Governors from 1950 to 1966, presented a memorial gift to the University of two additional chairs for use by the President and the Chair of the Board of Governors at Convocation.

In 2006, a fourth chair was donated in memory and honour of Lois Elsa Hole, beloved Chancellor (1998 – 2000) and Lieutenant Governor (2000 – 2005), by Earl Evaniew, Sandra Kereliuk, and their daughter Jennifer. This chair becomes part of the seating arrangements on stage when the Lieutenant Governor or other high profile dignitaries attend the Convocation ceremonies.

THE UNIVERSITY MACE

The University of Alberta Mace was designed and crafted specifically for the University as a gift from Dr. Francis Phillip Galbraith, Chancellor of the University of Alberta from 1964 to 1970. It was presented by his son, Michael Galbraith, on behalf of his father on May 26, 1970.



Among its elements are: the Star of Saint Thomas Aquinas, the Patron Saint of Scholars; the Wild Rose of Alberta; the Maple Leaf; and the separate charges which make up the University's Emblem. The University motto encircles the staff.

The ceremonial stand for the Mace was donated in 1987 as a memorial gift by family and friends of Dr. Charles Malcolm Macleod, Chair of the Board of Governors, from 1950 to 1966.

The Mace is carried before the Chancellor, or Vice-Chancellor, in procession and rests on its stand in full view of the assembly during Convocation. Centuries ago the Mace was a symbol of authority over life and death. Today it represents power — but the power of knowledge and the importance of the University in the community.

THE UNIVERSITY FLAG



The University flag has a gold background and bears the shield of the Coat of Arms.

THE CHEER SONG

Ring out a cheer for our Alberta

A song of praise to Varsity.

For the splendour of our mountains

Our prairies green and gold.

*Ranked beneath whose
glowing colours,*

Thy legions march enrolled.

Our memories will live forever

Beloved University.

We will fight for thee and cheer

And ever hold thine honour dear.

Our Alma Mater U of A.

Green and gold! Quaecumque Vera!

Guide us through each coming era,

Guide us on through battle gory

To a new and greater glory.

ORDER OF CEREMONIES

PRESIDING

Dr. Nizar J. Somji, Chancellor

NATIONAL ANTHEM

O Canada

TREATY SIX FLAG SONG AND CREE VICTORY SONG

WELCOME TO THE UNIVERSITY

Dr. Nizar J. Somji, *Chancellor*

BOARD OF GOVERNORS GREETINGS

PRESIDENT'S ADDRESS

Professor Bill Flanagan, *President and Vice-Chancellor*

LIEUTENANT GOVERNOR'S REMARKS

March 18, 3 p.m. ceremony

Honourable Dr. Salma Lakhani, AEO, BSc, LLD (hon)

CONFERRING OF HONORARY DEGREE

(March 18, p.m.)

CONVOCATION ADDRESS

(see ualberta.ca/convocation)

SIGNING OF THE HONOUR ROLL

(March 18, p.m.)

CONFERRING OF DEGREES

THE PRESENTATION (Senior Dean)

THE PLEDGE (President)

THE ADMISSION (Chancellor)

PRESENTATION OF GRADUATES

(see page 6)

CONFERRAL OF DEGREES IN ABSENTIA

CONGRATULATORY REMARKS

Professor Bill Flanagan, *President and Vice-Chancellor*

VIDEO MONTAGE

Je te retrouve - I Remember You

Music and lyrics by France Levasseur-Ouimet

ALUMNI ASSOCIATION WELCOME

(see page 21)

CONCLUDING REMARKS

Dr. Nizar J. Somji, *Chancellor*

TUESDAY, MARCH 17
AFTERNOON CEREMONY, 3 P.M.

CONVOCATION SPEAKER



DR. LESLEY CORMACK

Presented by: Dr. Marie Carrière, Vice-Dean, Faculty of Arts

Dr. Lesley Cormack is Principal and Deputy Vice-Chancellor of UBC's Okanagan campus in Kelowna, BC.

An historian of early modern science, Dr. Cormack specializes in geography and mathematics of late 16th and early 17th century England. She earned both her PhD and Master of Arts from the University of Toronto where she studied history and philosophy of science and technology.

Dr. Cormack holds an academic appointment as Professor of History in the Irving K. Barber Faculty of Arts and Social Sciences at UBC Okanagan. Her publications include books published by University of Chicago Press, University of Alberta Press and University of Toronto Press. Her most recent book is *A History of Science in Society: From Philosophy to Utility*, with Andrew Ede, 4th edition (2022).

Dr. Cormack joined UBC in July 2020 from the University of Alberta where she served as Dean of the Faculty of Arts from 2010 to 2020. Previously, she was Dean of Arts and Social Sciences at Simon Fraser University from 2007 to 2010 and, earlier, she taught at the University of Alberta in the Department of History and Classics for 17 years.

Dr. Cormack is a strong advocate for public education and a believer in the power of culture and the value of storytelling. One of her greatest passions is live theatre, a passion she pursued as a Director for the Citadel Theatre in Edmonton for nine years.

Her volunteer service also includes serving as a current member of United Way British Columbia's Campaign Cabinet and the City of Kelowna's Airport Advisory Committee and the Community Task Force on the Performing Arts; chairing the University of Alberta United Way campaign; serving as president of the Canadian Society for the History and Philosophy of Science; and work with the International Union for the History and Philosophy of Science.

Honour with purpose: Do you know of someone extraordinary?
Nominate them for a U of A Honorary Degree today! uab.ca/hdnoms



CONGRATULATIONS GRADUATES

The list of candidates for degrees, certificates and diplomas appearing herein is subject to such corrections, with respect to additions, deletions and changes, as may be necessary. The information as presented is current as of the program printing deadline. Graduates attending the ceremony are presented to the Chancellor alphabetically. The winner of the most prestigious award in each faculty, if attending, is presented first.

FACULTY OF LAW

Presented by Dr. Fiona Kelly, Dean, Law

JURIS DOCTOR

Jordan Dennis Fong Boisvert
Samantha Louise MacKay

FACULTY OF ARTS

*Presented by Dr. Marie Carrière,
Vice-Dean, Arts/Dr. Tracy Raivio, Dean,
Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Megan Aiken, Political Science
Bridget Okwuchi Alichie, Sociology
Laticia Vierra Chapman-Rainway, Political Science
Kyung Hwa Eun, English in English and Film Studies
Nicole Shawna Hill, Sociology
Kevin Kvas, English in English and Film Studies
Junhong Ma, Anthropology
Ana Paula Magalhaes Da Silva, Media and Cultural
Studies in Modern Languages and Cultural Studies
Solène Camille Mallet Gauthier, Anthropology
Shalea Nichols, Political Science
Hugo Alonso Plazas Paez, History of Art, Design, and
Visual Culture in Art and Design

MASTER OF ARTS

Lisset Evelyn Albuquerque Alcantara, Gender and
Social Justice Studies in Women's and Gender
Studies
Garrett Wayne Caldwell, History in History, Classics
and Religion
Rebecca Daignault, Digital Humanities
Benjamin Dompereh Darkwa, History, Classics
and Religion
Avery Healey Frank, Anthropology
Simone Chloé Halliday-Shaw, History of Art, Design,
and Visual Culture in Art and Design
Nathan James Hodder, Religious Studies in History,
Classics and Religion
Oi Ying Kwok, East Asian Studies
Ismail Ayatullah Nasirudeen, Sociology
Aasha O'Brien, Gender and Social Justice Studies -
Digital Humanities in Women's and Gender Studies
Randi Papworth, Policy Studies in Political Science
Natalia Salamakha, Economics and Finance in
Economics
Matthew Joel Spinks, History, Classics and Religion
Kanade Suzuki, Philosophy
Duncan Glen Swedlo, Economics
Vi Vo, Digital Humanities
Junhan Zhang, Economics and Finance in Economics

MASTER OF FINE ARTS

Olivia Arau McSweeney, Printmaking in Art and Design
Eunna Oh, Painting in Art and Design
Alissa Rose Watson, Directing in Drama

MASTER OF DESIGN

Ruoohan Li, Industrial Design in Art and Design

Helma Zarrin, Visual Communication Design in Art
and Design

BACHELOR OF ARTS WITH HONORS

Sarah Paige Dolman, Drama
Madeline Theresa Douglas, Women's and
Gender Studies
Arshdeep Kaur, Human Geography
Ayla Estelle LaPierre, History of Art, Design and
Visual Culture
Gavin James Neaves, History
Ellie Beth Simonot, English
Lauren Maria Skoczylas, English and Classics

BACHELOR OF ARTS

Chelsea Osayamen Aikhionbare, Psychology with
Sociology Minor
Rogan Leanne Alexis, Anthropology with Native
Studies Minor
Omar Mohamed Ali, Film Studies and Psychology with
English Minor
Danielle Farah Toledanes Amodia, Human Geography
Victoria Asamoah, Psychology
Simran Khushi Athwal, Political Science with
Sociology Minor
Chloe Amelia Axten, Sociology
Mikayla Avril Rae Baldry, Psychology with
Linguistics Minor
Madison Emily Bartee, Film Studies and Media Studies
Dora Charlotte Paula Bellmann, Psychology with
Philosophy Minor
Marcus Joel Bengert, Political Science
Sambriddhi Bhandari, Sociology with
Psychology Minor
Anika Gabrielle Bourque, Sociology with
Business Minor
Rahil Rupen Mukundrai Budhdeo, Economics
Amanda Grace Butler, Psychology and Philosophy
Ashlin Marie Caine, Art and Design with
Sociology Minor
Madison Alyssa Cairns, Psychology with
Sociology Minor
Shari Nicole Dani-Ann Campbell, Sociology with
English Minor
Luis Alberto Campos Brito, Psychology with
Economics Minor
Jean Rheign Castro, Psychology with Sociology Minor
Jasmine Kaur Chabba, Political Science with
Sociology Minor
Alejandrina Chaves-Posse, Sociology
Xiaojun Chen, Psychology with East Asian
Studies Minor
Zhentai Cheng, Mathematics with Economics Minor
Sarah Lise Françoise Chesne, Art and Design with
French Language and Literature Minor
Tyler Robert Murray Chiponski, Psychology with
Political Science Minor
Rinnah Namone Chiwele, Psychology with Christian
Theology Minor
Haneul Choi, Psychology
Soobin Choi, Art and Design with Economics Minor
Kennedie Janesa Christie, Psychology and Sociology
Bartok Tao Mackie Churchill, History with Comparative
Literature Minor
Jiayu Dai, Psychology with Economics Minor
Tianna Angele De Leon, Psychology with Native
Studies Minor
Sorcha Lee Raven Deheer, Psychology
Shaimaa Yasser El Tassi, Political Science with
History Minor
Amelia Elsie Elofson, Classics with Linguistics Minor
Renzi Marcelo Encarnacion, Psychology with
Sociology Minor
Chia-En Fan, Media Studies with Computing
Science Minor
Rayanne Jean Farris, Psychology with Sociology Minor
Eugene Charles Filipski, History
Nicole Maiko Frankiewicz, Sociology with
Psychology Minor
Gavriel Myles Ylagan Froilan, Art and Design with
Christian Theology Minor
Audrey Louise Funston, Psychology with History Minor

Alaina Kathrin Furegati-Johnston, Anthropology
Samuel Getu Beyene Gebremichael-Molla, Political
Science with History Minor
Jacob Charles Gerritse, Economics
Robert Donald John Gibson, Economics
Tiffany Grace Gingras, Psychology with Sociology
Minor - Cooperative Education Program
Lisa Glock, Political Science and Women's and
Gender Studies
Hayley Marjorie Rose Gravengard, English with
Creative Writing Minor
Travis Jason Greatrix, Political Science with East Asian
Studies and Native Studies Minors
Jonathan Fredrick Grossman, History with Ukrainian
Folklore Minor
Kathryn Mae Muyco Grover, Psychology with
Sociology Minor
Carter Ray Guidinger, Anthropology with Biological
Sciences Minor
Sadey Ever Violet Hamilton, Anthropology with
History Minor
Ashley Han, Psychology
Kate Hansen, Psychology with Sociology Minor
Logan Jesse Hawes, Psychology and Philosophy
Ethan Frank Hayes-Richards, Political Science with
Economics Minor
Yuhan He, Economics
Zhouyang He, Economics
Eli Blair Heatherington, Religious Studies with
Comparative Literature Minor
Lauryn Ada Hemmerling, Women's and Gender Studies
with Psychology Minor
Jacob Joseph Herauf, Economics with Business Minor
Carlos Stuart Hernandez, Psychology with
Sociology Minor
Paige Jean Holmgren, Psychology with
Sociology Minor
Vladislava Hrynk, East Asian Studies
Huichao Huang, Economics
Sydney Taylor Hui, Psychology with Biological
Sciences Minor
Jinhyung Hwang, Economics
Inaam Itani, Sociology with Business and
Economics Minors
Ava Charlotte Ivkovic, Economics and Women's and
Gender Studies
Daniel Joseph Jacula, Linguistics with Sociology Minor
Noah Emmanuel Jalal, Psychology with
Sociology Minor
Heewon Jang, Psychology with Italian Studies Minor
Daniel John Janigo, History of Art, Design and Visual
Culture with History Minor
Haddijatou Jarju, Psychology with Sociology Minor
Wyatt Conner Jerome, Political Science with
Sociology Minor
Eva Joffe, Political Science with Sociology Minor
Ella Claire Johnson, Planning with Sociology Minor
Michael Alexander Jones, History with East Asian
Studies Minor
Prithvi Singh Kahlon, Anthropology
Joshua Logan Kanash, Political Science with Classical
Studies Minor
Mungai Kiama Kariuki, Economics with
Psychology Minor
Harmeet Kaur, Psychology
Japneet Kaur, Psychology
Silviadeep Kaur, Psychology with Linguistics Minor
Eli Paul Kentel, Economics
Jihwan Kim, East Asian Studies
Katherine Anne Kitchen, Psychology with
Sociology Minor
Talyss Ernestina Klein, Film Studies with German
Language and Literature and Italian Studies Minors
Olivia Grace Clark Koleric, Art and Design
Brandon Andreas Kuhnke, Sociology with Biological
Sciences Minor
Michael Kummer, Economics with Computing
Science Minor
Samuel Anthony Kurian, Psychology with Political
Science Minor
Benjamin R Lang, Economics
Nazneen Laskar, Psychology

Brendon Lavoie, Anthropology with Psychology Minor
 Ethan Le, Political Science with Economics Minor
 Chaelin Lee, Psychology
 Suah Lee, Linguistics with East Asian Studies Minor
 Finn Autumn Leland, Anthropology with Art and Design Minor
 Jasmine Sophia Leung, Psychology with Sociology Minor
 Sixian Li, Economics
 Weiye Li, Economics
 Xinze Li, Economics
 Yunru Li, Economics
 Zhengxi Li, East Asian Studies with History Minor
 Isabella Rae Libicz, Psychology with Sociology Minor
 Sa Rang Lim, Psychology
 Haotian Lin, Psychology with East Asian Studies Minor
 Jiayi Lin, Psychology with East Asian Studies Minor
 Ziqi Lin, Economics
 Melissa Lindt, Psychology
 Beier Liu, East Asian Studies with Mathematics Minor
 Jiaxu Liu, Economics
 Xinyi Liu, Economics with Psychology Minor
 Jenna Louise Loyer, Psychology
 Yu Lu, Economics
 Hafsa Omar Madar, Political Science with Sociology Minor
 Karis Paige Mahood, Sociology
 Diya Malhi, Sociology
 Faizah Manzur, English
 Danielle Bacolod Mariblanca, Psychology with Sociology Minor
 Michael Darragh McCarthy, Economics with Film Studies Minor
 Tiffany Rose Lillian Mellor, Music
 Katrina Alonzo Mendiola, Psychology with Sociology Minor
 Deni Cabarles Modina, Sociology
 Paige M Morgan, Psychology with Sociology Minor
 Victoria Debora Mudryk, Psychology and English
 Ayesha Semara Mughal, Sociology
 Kiernyn Dawn Murray-Hartmier, Psychology with Anthropology Minor
 Seungjae Na, Psychology
 Ashley Susan Nadeau, English with Classics Minor
 Ying Tung Cerise Ng, Psychology with Drama Minor
 Stella Catherine Ngokeng, Economics with International Studies Minor
 Vina Nguyen, Psychology with Sociology Minor
 Ainsley Victoria O'Leane, Psychology with Sociology Minor
 Braden Andrew Onyschuk, Planning with Chemistry Minor
 Ojalpreet Kaur Pannu, Sociology with Psychology Minor
 Daniel James Pape, Ancient and Medieval Studies with History of Art, Design and Visual Culture Minor
 Taryn Marie Parker, English with Spanish Language and Literature Minor
 Tristan Justin Payette, Economics
 Moira Arminee Percival, Psychology with Sociology Minor - Cooperative Education Program
 Da Bao Tram Pham, Psychology with Business Minor
 Marina Teresa Pietrarca, Sociology with Women's and Gender Studies Minor
 Allison Kate Podhaniuk, Psychology with Sociology Minor
 Kelley Jacqueline Polowy, Psychology with Sociology Minor
 Annika Christine Pries, English with Music Minor
 Varsha Rajavel, Psychology with Sociology Minor
 Cassidy Iva Marie Ramey, Linguistics and Psychology
 Ramish Raza, Political Science with International Studies Minor
 Abelardo Reynosa-Garza, Linguistics with Spanish Language and Literature Minor
 Megan Elizabeth Rezanoff, Sociology and Political Science with Creative Writing Minor
 Mohamed Salah Rhime, Psychology
 Annika Rose, Economics with Political Science Minor
 Drey Morgan Russell, Sociology with Philosophy Minor
 Sarah Sadek, Sociology
 Addison Kay Saunders, Psychology and Economics
 McKenna Reese Scherger, Linguistics with Psychology and Christian Theology Minors

Mannat Kaur Sekhon, Sociology with Psychology and Political Science Minors
 Mehak Kaur Sekhon, Psychology with Sociology Minor
 Dalton Christopher Seney, Political Science and Media Studies with Sociology Minor
 Bani Singh Sethi, History and Ancient and Medieval Studies
 Hafsa Ateeq Shaikh, Psychology
 Daniel Shaposhnikov, Psychology with Philosophy Minor
 Hani Sharif, Psychology with Sociology Minor
 Xu Si, Economics
 Kalen Sihota, Political Science with Sociology Minor
 Ryley Andrew Smith, Psychology
 Gurleen Kaur Sohi, Psychology with Sociology Minor
 Nathalie Erin Stafford, Psychology with Sociology Minor
 Hannah Stark, Sociology with East Asian Studies Minor
 Amy Kathleen Stein, Religious Studies with Creative Writing Minor
 Madalyn Irene Stollery, Psychology with Sociology Minor
 Xiyan Su, East Asian Studies
 Gurjot Kaur Suri, English with Philosophy Minor
 Riley Robert Szo, Media Studies
 Yu Teng, Economics
 Nathaniel Ayalew Tesfaye, Psychology with Philosophy and Drama Minors
 Ashley Thomas, Film Studies with Creative Writing Minor
 Cameron Chennell Thornton, Sociology
 Jiashu Tian, Economics
 Katelynn Pham Tran, Sociology and Psychology
 Bryan Trinh, Economics with Computing Science Minor
 Ami Ashlee Tymchak, Psychology
 Maya Yael Tzur, Psychology with Sociology Minor
 Elvis Chryslar Vierneza, Psychology with East Asian Studies Minor
 Amy Leah Visscher, Religious Studies with Sociology Minor
 Siyi Wang, Economics
 Yixun Wang, Psychology with East Asian Studies Minor
 Zhiming Wang, History and Political Science
 Lucas Alexander Ward, Drama
 Yilin Wen, Economics
 Cassidy Taylor Whitting, Psychology
 Hannah Starr Wiley, English with Women's and Gender Studies Minor - Cooperative Education Program
 Claudia Wong, Psychology with Sociology Minor
 Thomas Nathan Woodruff, Psychology and Philosophy
 Nicholas Matthew Wu, Film Studies with Art and Design Minor
 Yueyi Wu, Art and Design
 Hayley Dawn Marie Young, Psychology with Sociology Minor
 Mehzabin Mehrin Zakaria, Psychology with Biological Sciences Minor
 Xiaoxuan Zang, Economics
 Da Wei Zhang, History
 Ying Zhu, Psychology

BACHELOR OF FINE ARTS IN ART AND DESIGN

Madelaine May Dack
 Noura El Masri
 Natesa Ashton Medicott-Kappo
 Jenna Zoe Sampson
 Tracy Thanh Thu Tran
 Emily Michelle Williams

BACHELOR OF MUSIC

Dylan Raihan Lindsay
 Jiaxin Liu
 Isabelle Gene Nena Nayet
 Lucas Rein Rosen

BACHELOR OF ARTS IN CRIMINOLOGY

Adeel Anwar
 Teagan Attia
 RoZandra Abigail Graneau
 Seungri Han

Joshua James Joseph McCullough
 Omi Jayeshkumar Patel
 Megan Jayne Reid
 Laura Elizabeth Timmons

BACHELOR OF DESIGN

Julianna Thomas Dust
 Laura Marie Ellison
 Tice David Kehler
 Ashley Na
 Noah Zackery Sharun Parker
 Andrea Nadia Reisdorf
 Vanessa To
 Ainsley Jasper Toner

BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES

Ethan Marvin Erickson
 Alexandra Mary Noel Mann
 Krishen Patel
 Maya Sierra Taylor

FACULTY OF BUSINESS

Presented by Dr. Michael Maier, Associate Dean, Business/Dr. Tracy Raivio, Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Yunjung Pak, Strategic Management and Organization in Business

MASTER OF BUSINESS ADMINISTRATION

Dean Herbert Anderson
 Evelyn Margaret Chicoine
 Jonathan Clark
 Teresa Marie Johnson
 Evelyn May Mansell
 Paul Molokpa
 Chunfeng Sang
 Nikita Sharma
 Jing Xu

BACHELOR OF COMMERCE WITH HONORS

Austin Bailey Thiessen, Finance

BACHELOR OF COMMERCE

Noureddin Ahmed Aboelnour
 Aurélie Alexandre
 Kevin Lionell Ang
 Zane Eric Antia, Cooperative Education Program
 Neha Asif
 Ifeanyi Ayadiuno
 Kristi Bach
 Roman Baluchynskyy, Cooperative Education Program
 Evan Dale Barr
 Andrew Clyde Barter
 Haitham Ben Fadhel
 Matthew Bering
 Isabella Niamh Blake
 Jennifer Grace Bruinsma
 Jessica Faith Butterwick
 Enzo Gianoni Capenakas
 Dylan George Carrier, Cooperative Education Program
 Darian Tyler Chan
 Simran Chaudhary
 Xingtong Chen
 Liran Cheng
 Queenie Hoi Ying Chin
 Aurpon Chowdhury, Cooperative Education Program
 Tyler Matthew Courts
 David Jerome Dach
 Evan James Dallaire, Cooperative Education Program
 Dante Anthony De Santis, Cooperative Education Program
 Joel Clement Dery
 Dalice M F Dieckman
 Dawei Dong
 Justin Glenn Duran Hoga
 Amy Fan

Tyson Dominik Fasek
 Xinyuan Feng
 Jaelin Yve Fleck
 Fogwe Wanye Gorres Fomunyan
 Shuhan Fu, Cooperative Education Program
 Yiming Gai
 Jagteshwer Gill
 Navreet Gill
 Mitchel Alan Greer
 Julianna Reese Griffin
 Landon Lorne Gyor
 Xiangyu Han
 Muhammad Haris
 Caleb Gerald Holmberg, Cooperative Education Program
 Yifei Huang
 Alexia Gabriela Ionescu
 Sasindu Himsara Jayasuriya Arachchige
 Huimeng Jia
 Theodore Jianto
 Sofia Miyoko Jimenez Lemish, Cooperative Education Program
 Dylan Daniel Johannesson
 Dawson James Jones
 Austin Leo Harlan Kaduk
 Anureet Kaur
 Omar Khafagy
 Madelaine Danielle Kim
 Sophia Kim
 Wyatt Samuel Lee
 Chang Li
 Junyi Li
 Lelin Li
 Shuang Liang
 Yoan Lianto
 Xinran Liao
 Joshua James Lidstone
 Katana Rae Yuen Ling
 Lingyi Liu
 Ruixuan Liu
 Austin Robert Lothamer
 Kevin Ty Wayne Luong
 Luan Vinh Luu
 Michelle Tram Luu
 Priscilla Sin Yu Ma
 Shiyu Ma
 Stuart Martin Maclellan, Cooperative Education Program
 Aiden Kenneth Magee
 Trillian Marie Mah, Cooperative Education Program
 Loyce Boniface Maiko
 Andrew Davidson Meier
 Lingkun Meng
 Oceane Jiashie M. Miao-Cao
 Amal Mirza
 Matthew Edward Milton Morrow
 Ahmad Othman Mosleh
 Zachery Robert Nagata, Cooperative Education Program
 Samuel Jacob Nelson
 Cody Nicholas Neumann
 Scarlett Oi Lam Ng
 Ngoc Huyen Trang Nguyen
 Stephanie Nguyen
 Mahtab Singh Nijjar
 Michael Philip North
 Seth Chinonso Nwachukwu
 Patrick John Sarmiento Ocampo
 Jason Ogie Osemwegie
 Oluwatosin Daniel Osho
 Sin Yuen Ian Pan
 Sanna Pannu, Cooperative Education Program
 Christopher Joseph Polowy
 Neel Sat Prasad
 Mackenzie George Ritz
 Colin Alexander Robson
 Allyson Grace Russell
 Nicholas Daniel Saad
 Faisal Sabastawi, Cooperative Education Program
 Erika Sakai, Cooperative Education Program
 Ahmed Saleem
 Elena Marie Schneider
 Olivia Schutz
 Mark Andrew Vernon Selwood
 Zhihui Shang
 Noah Shepel

Keaton Jakob Silzer
 Connor Gray Skripitsky
 Andrew William Stenzel
 Jann Jia Zhen Thai, Cooperative Education Program
 Mathew Alexander Thorne
 Madison Rae Tidball
 Irmin Tiwana, Cooperative Education Program
 Tova Della Turnbull
 Caden Emil Donald Van Bavel
 An Hong Vo, Cooperative Education Program
 Mark Todd Walker
 Ruotong Wang
 Ziyue Wang
 Cole William Wankling
 Ryan Chris Weckesser
 Siyao Wei
 Ava Rose Weichel
 Yi Yang Wen
 Matthew Mackenzie Wilde
 Shae-Lee Kristen Wilson
 Jiazhen Wu
 Rui Wu
 Bingqing Xie
 Huiqin Xie
 Bryan Yee
 Robert Jenn Lo Yih
 Alexander Egon William Yusufali
 Shay Allen Zeunert
 Shengwei Zhang
 Tianyi Zhang
 Xinyun Zhang, Cooperative Education Program
 Yuze Zheng
 Maibin Zhu
 Yakun Zhu
 Peilun Zou

BILINGUAL BACHELOR OF COMMERCE/ BACCALAURÉAT BILINGUE EN ADMINISTRATION DES AFFAIRES

Dawson Philippe Blanchette, Cooperative Education Program
 Vaishnavi Goboodun
 Stephanie Hennings

FACULTY OF NURSING

*Presented by Dr. Shannon Scott,
Dean, Nursing/Dr. Tracy Raivio, Dean,
Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Vernon-John Gibbins, Nursing

MASTER OF NURSING

Jordan Kelvin Carl Dykema, Education
 Mavis Abena Nam
 Meredith Porter, Education
 Ginny Wiken, Education

BACHELOR OF SCIENCE IN NURSING

Susan Princess E Akpoguma
 Belinda Albert
 Michael Angelo Alday
 Delane Marian Beaudoin
 Raegan Marie Blatchford
 Vincent Nebres Bravo
 Ana Sofia Buitrago Saavedra
 Mariel Kate Sop Candalera
 Mariana Castro Chica
 Angelica Yvonne Marie Francisco Cenina
 Hailey Louise Chachula-Owchar
 Richelle Anne Dahilig
 Kyreen Davidson
 Cuyler JoHana Sharon Desormeau
 Marissa Marlene Dillon
 Emily Bay Ducholke
 Tiffany Grace Figueroa
 Savannah Louise Flegel
 Sonia Kaur Grewal
 Shaye Cathy Haley
 Taryn Jalene Hanley
 Emma Grace Harper
 Emily Marie Hiscocks

Giselle Meredith Hopkins
 Nicholas James Housenga
 Megan Kadenz James
 Waleed Amir Janjoa
 Sanveer Kaur
 Ayla Lee
 Brienne Elise Madison Lirette
 Kai Feng Liu
 Natasha Marie Macdonald-Pitt
 Ashley Gene Maksymiw
 Rebecca Gayle Maron
 Jenna Joan Marie McClinton
 Fatima Mohammed Nchei
 Jodi Faith Newton
 Kira Dawn Lena Newton
 Olajumoke Janet Olumoyin
 Tumininu Chiyendu Oluwadele
 Kurt Thomas N Orallo
 Mehak Panglia
 Jenika Brigitte M Pelletier
 Zena Penddah
 Abolanle Damilola Popoola
 Aisha Qadri
 Lillian Kahin Ryu
 Katrine Sereda
 Jasmine Althea Sevilla
 Ava Christine Smethurst
 Erica Lynne Stark
 Elsa Irshad Thaver
 Shaira Trivino
 Ashley May Tuttle-Farkas
 Chidinma Nzoputam Umah
 Solange Marie Nicole Vilcsak
 Delaney Julia Grace Vincent
 Janan Hei-Yin Wong
 Angela Zhang

FACULTÉ SAINT-JEAN

*Presented by Dr. Jason Carey, Doyen,
Faculté Saint-Jean/Dr. Tracy Raivio,
Dean, Graduate & Postdoctoral Studies*

MAÎTRISE EN SCIENCES DE L'ÉDUCATION

Stefanie Irene Elizabeth Davies, Études en langue et culture
 Lise Dolores Gratton, Études en langue et culture
 Emilie Annette Laroche-Norwood, Études en langue et culture
 Frederic Simon Rioux, Études en langue et culture

BACCALAURÉAT ÈS SCIENCES

Claire Violet Beaudoin
 Mayana El Kayal
 Abdousalam Seydou Sanda

BACCALAURÉAT EN ÉDUCATION

Aké Bié Léonie Pierrette Ahodan
 Marcelle Andela Noah Epse Bonso Kuete
 Sonja Ann Bacinski
 Jannie Marie Bernier
 Leila Bouhrel
 Aiden Stratsimir Clarke
 Hannah Elizabeth Despres
 Mayana El Kayal
 Ahmed Elmellouki
 Isabella Dilullo Haynes
 Kaitlin Ruth James
 Michelle Daliane Kemgou Atemena
 Konan Guillaume Kouame
 Maxime Larouche
 Aude caroline Levry
 Yvonne Makamguia Kamdem
 Jerica Dallas Match
 Bintou Nabe
 Patrick Mwangi Ndegwa
 Sarah Jude Rode
 Wassim Saidani
 Abdousalam Seydou Sanda
 Brooke Morgan Wolske
 Mallory Grace Zwarich

WEDNESDAY, MARCH 18
MORNING CEREMONY, 10 A.M.

CONVOCATION SPEAKER



GRANT FEDORUK

Presented by: Dr. Esther Kim, Interim Dean, Faculty of Rehabilitation Medicine

Grant Fedoruk is an award-winning physiotherapist, entrepreneur and University of Alberta alumnus whose career reflects exceptional leadership in clinical practice, business innovation and community service.

After graduating with distinction from the University of Alberta's Bachelor of Science in Physical Therapy program in 1999, Grant co-founded Leading Edge Physiotherapy. He supported its development from a single 1,200-square-foot clinic into a multi-site rehabilitation organization recognized in Alberta for its focus on compassionate evidence-based care, use of modern technologies and its extensive involvement in the communities it operates in.

Under his leadership, Leading Edge introduced several first-in-Western-Canada innovations, including a private in-house aquatic therapy facility and early adoption of advanced rehabilitation technologies such as the Alter-G Zero Gravity Treadmill. His commitment to accessible, evidence-informed care has helped shape rehabilitation standards across the province.

Grant's business achievements have been widely recognized. Leading Edge Physiotherapy has been honoured by the Edmonton Chamber of Commerce as part of The Difference Makers, celebrating organizations that demonstrate exceptional community impact and social responsibility. The clinic's recognition through the Community Impact Award reflects the values that define Grant's leadership: compassion, innovation and service.

In 2020, he was recognized by the Canadian Physiotherapy Association as one of the Top 100 physiotherapists who have shaped the profession over the past century. In 2022, Grant received the Queen Elizabeth II's Platinum Jubilee Medal, awarded by the Government of Alberta for significant contributions to the province and its citizens—an honour that underscores his influence as both a clinician and community advocate.

Beyond his clinical and business accomplishments, Grant is known nationally as the co-host of "Life Shouldn't Hurt" across the Corus Radio Network, where he promotes the physiotherapy profession, advances public understanding of rehabilitation science and champions patient empowerment across Canada.

Grant continues to serve as a clinician, mentor and health-care leader whose work exemplifies excellence in patient care, entrepreneurial vision and community stewardship.

CONGRATULATIONS GRADUATES

The list of candidates for degrees, certificates and diplomas appearing herein is subject to such corrections, with respect to additions, deletions and changes, as may be necessary. The information as presented is current as of the program printing deadline. Graduates attending the ceremony are presented to the Chancellor alphabetically. The winner of the most prestigious award in each faculty, if attending, is presented first.

FACULTY OF KINESIOLOGY, SPORT, AND RECREATION

*Presented by Dr. Kyra Pyke, Dean, Kinesiology, Sport, and Recreation/
Dr. Tracy Raivio, Dean, Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Michelle Nicole Murphy, Kinesiology, Sport, and Recreation

MASTER OF ARTS

Claire Rosanne Wade, Kinesiology, Sport, and Recreation

BACHELOR OF KINESIOLOGY

Nicholas Charles Belhumeur
Farah Naseem Chaudhry
Madelaine Elizabeth Close
Mia Soleil Conti
Jocelyn Annette Duhaime
Ellis Elijah Gawryluik
Kelli Haffie
Taryn Marley Hoshko
Hayley Nicole Houser
Calder Blake Ivey
Kira Aracely Johnston
Anna Olivia Lemke
Zhiyi Lin
Victoria Brianne Lindsay
Cody Tanner Marusak
Larkin Miller-Wright
Megan Ann Mortensen
Kasiah Emise Nava
Tolulope Odeleye
Daniel Victor A Paquette
Alexa J Reed
Nour Mohammed Sakr
Tim Joern Seemann
Melissa Anne Shaghec
John Keatrix Sierra
Lovepreet Singh
Rahma Souidan
Edward Kai Jin Tang
Keldin Lane Tetz
Brooklyn Faye Lorraine Tews
Mila Van der Veen
Zicheng Wang
Lukas Bruce Young

BACHELOR OF SCIENCE IN KINESIOLOGY

Jaden Giovanni Coscarella
Kestrel Martin
Alina Pleskach
Colin William Torok-Both

BACHELOR OF ARTS IN RECREATION, SPORT, AND TOURISM

Eric Antony Gehlert

FACULTY OF REHABILITATION MEDICINE

*Presented by Dr. Esther Kim, Interim Dean, Rehabilitation Medicine/
Dr. Tracy Raivio, Dean, Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Pamela Ann Hung, Rehabilitation Science
Amir Reza Isazadeh, Rehabilitation Science

MASTER OF SCIENCE

Noor Abdulghani Abdo, Speech-Language Pathology in Communication Sciences and Disorders
Haadiya Ahmad, Occupational Therapy
Alexa Annecca, Occupational Therapy
Allison Lee Aos, Occupational Therapy
Liam Riel Armstrong, Physical Therapy
Jesutofunmi Lydia Aroge, Physical Therapy
Alina Arvisais, Physical Therapy
Sidrah Atif, Physical Therapy
Simran Kaur Bains, Occupational Therapy
Ibrahim Olanrewaju Bakare, Physical Therapy
Arianne Elizabeth Catherine Bastien, Physical Therapy
Paola Joshe Bautista, Occupational Therapy
Tia Isabella Beraldo, Physical Therapy
Jessica Paz Berehulke, Occupational Therapy
Amy-Jane Colleen Bernard, Physical Therapy
Jazmine Denise Marie Bezel, Occupational Therapy
Armaan Bhinder, Physical Therapy
Karissa Bliss, Occupational Therapy
Navdeep Brar, Occupational Therapy
Brittany Daisylee Brown, Occupational Therapy
Kaylyn Janet Brown, Occupational Therapy
Gabriel Ignacio Buatois, Occupational Therapy
Jacqueline Heather-Louise Buhler, Occupational Therapy
Tony Bui, Physical Therapy
Jade Lynn Rose Bussard, Physical Therapy
Cara Butler, Occupational Therapy
Brooklyn Rose Carels, Physical Therapy
Tiana Gayle Carroll, Occupational Therapy
Chantelle Supin Casamayor, Physical Therapy
Cody Duc Ho Cheng, Physical Therapy
Daniel Anthony Chiappetta, Occupational Therapy
Yeon Soo Choi, Physical Therapy
Jada Kuok Ling Chok, Occupational Therapy
Jonathan Chui, Physical Therapy
Liam Collins, Occupational Therapy
Emily Karen Coulombe, Physical Therapy
Delaina Diana Coupal, Occupational Therapy
Maggie Lynn Coyne, Occupational Therapy
Roger David Crowley, Occupational Therapy
Claire Elizabeth Culley, Occupational Therapy
Jade Marie Cyrenne, Occupational Therapy
Emily Elizabeth Elaine Czobor, Speech-Language Pathology in Communication Sciences and Disorders
Morgan Paul Darbyson, Occupational Therapy
Brian Henry Der, Physical Therapy
Lucas Ray Derksen, Occupational Therapy
MacKenzie-Lynn Leanna Desjardins, Physical Therapy
Sarah Charliane Dewalt, Occupational Therapy
Amrit Kaur Dhaliwal, Physical Therapy
Manjot Dhillon, Occupational Therapy
Shaan Kaur Dhillon, Occupational Therapy
Rocky Wayne Dick, Physical Therapy
Ariana Elizabeth Dickie, Occupational Therapy
Olivia Dixon, Occupational Therapy
Amish Micheal Dobson, Physical Therapy
Amy Rae Doka-Moore, Occupational Therapy
Jason Dong, Occupational Therapy
Caitlin Mackenzie Douglas, Occupational Therapy
Andy Duong, Physical Therapy
Valida Eidelberg, Physical Therapy
Lauren Margaret Eiriksson, Occupational Therapy
Stephanie Alexandria Elanik, Physical Therapy
Dina Eldoumani, Physical Therapy
Esraa Adel Mahmoud Elsharkawy, Occupational Therapy

Yaruuna Enkhbold, Physical Therapy
Terry Fan, Physical Therapy
Katie Lynne Farion, Occupational Therapy
Tiffany June Fauvel, Occupational Therapy
Taylor Leigh Fedoruk, Physical Therapy
Michael Fidanza, Physical Therapy
Krista Marie Fjordbotten, Physical Therapy
Kevin Floyd, Physical Therapy
Sarah Mae Ford, Occupational Therapy
Kathryn Scarlett Forsyth, Occupational Therapy
Eric John Franks, Physical Therapy
Roger Thomas Chin Fulton, Physical Therapy
Rachel Anne Gamboa, Physical Therapy
YiYin Gao, Occupational Therapy
Winston Diamond Wright Gardiner-Guthrie, Occupational Therapy
Robyn Belen Garrido, Occupational Therapy
Jessica Ann Gelderland, Physical Therapy
Riley Rebecca George, Occupational Therapy
Christian Carter Gieg, Occupational Therapy
Nathan Daniel Girard, Occupational Therapy
Peter Philopateer Gobran, Physical Therapy
Kaitlyn Patricia Gouliquer, Physical Therapy
Cameron Stephen Fushley Grout, Physical Therapy
Micah Grunau, Occupational Therapy
Kelsey Sara Guidinger, Speech-Language Pathology in Communication Sciences and Disorders
Rohil Gupta, Physical Therapy
Kallie Janaye Hall, Occupational Therapy
Patrick Hall-Jarratt, Physical Therapy
Emily Christine Hamel, Physical Therapy
Lily Huiyi Han, Physical Therapy
Madison Faith Hannaford, Occupational Therapy
Kaylie Brianna Hardman, Occupational Therapy
Alexis Sarah Harle, Physical Therapy
Ryan James Hart, Physical Therapy
Julianna Grace Harvey, Occupational Therapy
Jayce Hawtin, Occupational Therapy
Madison Quinn Heaney, Occupational Therapy
Teanna Nicole Henke, Occupational Therapy
Katherine Genoa Hoerburger, Occupational Therapy
Sean Axel Holmkvist, Physical Therapy
Cassidy Irene Holzinger, Physical Therapy
Niloofer Arianna Honarvar, Physical Therapy
Stephanie Maria Hovdestad, Physical Therapy
Ethan James Hudec, Physical Therapy
Julia Margaret Hueppelsheuser, Occupational Therapy
Annika Christine Hufnagel, Occupational Therapy
Allison Anne Hunder, Occupational Therapy
Carmen Anne Ing, Physical Therapy
Michael Anton Ingstrup, Physical Therapy
Kaitlyn Brittany Janzen, Occupational Therapy
Omar Mohamed Jellani, Occupational Therapy
Brandon Harlem Jennings, Physical Therapy
Holly Johnston, Occupational Therapy
Nicholas Rae Jordan, Physical Therapy
Emily Erin Margaret Kabat, Occupational Therapy
Tara Kapoor, Occupational Therapy
Sarah Beth Kehrig, Occupational Therapy
Kaahir Karim Keshavji, Physical Therapy
Levi Kettner, Physical Therapy
Anastasia Khorikova, Occupational Therapy
Jarrett Cole Kind, Physical Therapy
Brooke Stephanie Kowbel, Occupational Therapy
Cassandra Koz, Occupational Therapy
Kalaina Tylene Kozak, Physical Therapy
Natasha Anna Krupenko, Occupational Therapy
Ting Lai, Physical Therapy
Dahye Lee, Occupational Therapy
Judah Blaine Legaree, Physical Therapy
Erin Marie Leidl, Physical Therapy
Carissa Kaylee Leung, Physical Therapy
Gurvinder Kaur Liddar, Physical Therapy
Sydney Marie Lockhart, Occupational Therapy
Alexa Grace Loewen, Occupational Therapy
Samantha Yan Chi Loke, Occupational Therapy
Nicole Lozynsky, Speech-Language Pathology in Communication Sciences and Disorders
Sherry My Phuong Luu, Occupational Therapy
Monica Charlene Ma, Occupational Therapy

Hannah Joan MacDuff, Occupational Therapy
 Jonathan Christopher Madeyski, Physical Therapy
 Evan Matteo Makar, Occupational Therapy
 Jacob Adam Mand, Physical Therapy
 Kiana Marie Mann, Occupational Therapy
 Sarah Catherine Mann, Occupational Therapy
 Connor Ryan Marchand, Physical Therapy
 Jack Francis McArdle, Physical Therapy
 Brett McGrath, Occupational Therapy
 Ashlynn Gray McKay, Physical Therapy
 Frances Elizabeth Meyer, Occupational Therapy
 Grace Miller, Occupational Therapy
 Natalie Louise Miller, Occupational Therapy
 Kate Moffat, Physical Therapy
 Nathan Jude Monteiro, Physical Therapy
 Ainsley Kaitlyn Mortensen, Occupational Therapy
 Lillian Natalia Negatou, Occupational Therapy
 Heather Mary Newell, Occupational Therapy
 Maxine Guico Oco, Occupational Therapy
 Michael Christopher Pacis, Physical Therapy
 Kiran Deep Parmar, Occupational Therapy
 Kelsey Margaret Parsons, Occupational Therapy
 Gabrielle Amanda Paulgaard, Occupational Therapy
 Gillian Mattea Pederson, Physical Therapy
 Madeline Grace Peters, Occupational Therapy
 Darby Lauren Peterson, Occupational Therapy
 Sarah Rachelle Pfeiffer, Speech-Language Pathology
 in Communication Sciences and Disorders
 Katriana Philipenko, Occupational Therapy
 Austin Calvyn Pinnell, Physical Therapy
 Janie Mary Pollard, Physical Therapy
 Mathew Richard Popowich, Physical Therapy
 Anne Drew Potter, Physical Therapy
 Ariana Isabel Hope Purificati-Fune, Physical Therapy
 Simi Kaur Rai, Occupational Therapy
 Stella Kate Rains, Physical Therapy
 Katrina Luise Reade, Physical Therapy
 Emily Richard, Physical Therapy
 Samantha Grace Ringrose, Occupational Therapy
 Candace Dawn Robertson, Occupational Therapy
 Claire Juno Rockliff, Occupational Therapy
 Carly Lynn Rombs, Physical Therapy
 Stephanie Rachel Rossi, Physical Therapy
 Rene Dominique Russo, Occupational Therapy
 Seray Sahin, Occupational Therapy
 Sydney Anne Salmon, Occupational Therapy
 Karissa Anne Sawyer, Occupational Therapy
 Rachel Marie Scarlett, Physical Therapy
 Meagan Ai Shan Shea, Occupational Therapy
 Zoravar Singh Sidhu, Physical Therapy
 Ho Wing Carina Siu, Occupational Therapy
 Kelsey Miya Slade, Physical Therapy
 Kerrin Leanne Slenders, Occupational Therapy
 Semon Garcia Smartt, Physical Therapy
 Aris Sobze Manfo, Physical Therapy
 Kristen Soley, Occupational Therapy
 Alyse Marie Sommerfeld, Occupational Therapy
 Emily Kathryn Sproule, Physical Therapy
 Julian James Gregory Beerens Stamer,
 Physical Therapy
 Innece Heleen Stassen, Occupational Therapy
 Ceyda Suleymanoglu, Occupational Therapy
 Snaha Sunny, Occupational Therapy
 Pichornay Taing, Occupational Therapy
 Jaclyn Eileen Tainsh, Physical Therapy
 Coco Tan, Occupational Therapy
 Rachael Eriko Tanigami, Physical Therapy
 Jillian Gabrielle Taylor, Physical Therapy
 Maggie Jade Tiessen, Occupational Therapy
 Christopher Owen Townsend, Occupational Therapy
 Sophia Tran, Occupational Therapy
 Madeleine Brennan Trimmer, Occupational Therapy
 Cassidy Dawn Trotter, Physical Therapy
 Andrea Kathleen Turner, Physical Therapy
 Erika Marie Uganez, Occupational Therapy
 Christy Anne Van Beek, Physical Therapy
 Kasey Van Imschoot, Physical Therapy
 Rowan Kalie Van Roessel, Physical Therapy
 Kendra Mara Velichka, Occupational Therapy
 Jerome Francis Aragon Villarin, Physical Therapy
 Julia Johanna Visentini, Occupational Therapy
 Bailey Michael Wagner, Occupational Therapy
 Chloe Anne Wagner, Occupational Therapy
 Meagan Nicole Wagner, Physical Therapy
 Melanie Anne Walters, Physical Therapy

Noah Michael Walters, Physical Therapy
 Chun Sing Wan, Physical Therapy
 Rachel Yi Tong Wang, Occupational Therapy
 Kathleen Mary Ward, Physical Therapy
 Lexi Robyn Webb, Occupational Therapy
 Nicole Lynne Weber, Occupational Therapy
 Bethany Weidman, Occupational Therapy
 Jena Grace Whiteside, Occupational Therapy
 Mya Christine Wiegert, Physical Therapy
 William Winkler, Occupational Therapy
 Kennedy Jordyn Woodside, Occupational Therapy
 Olivia Audrey Wyatt, Physical Therapy
 Ahyeon Youn, Occupational Therapy
 Geng Gavin Zhao, Physical Therapy
 Rujia Zheng, Occupational Therapy

FACULTY OF NATIVE STUDIES

*Presented by Dr. Adam Gaudry,
 Interim Dean, Native Studies*

BACHELOR OF ARTS IN NATIVE STUDIES WITH HONORS

Marc Jr. Doire

BACHELOR OF ARTS IN NATIVE STUDIES

Alisha Marie Androschuk
 Ella Marie Burch
 Destiny Alexandra Chalifoux
 Hannah Leigh Nash
 Annabelle Therese M Ouellet
 Andrea Lynn Soosay
 Helen Trieu
 Valerie Emma Wood

AUGUSTANA FACULTY

*Presented by Dr. John Parkins,
 Dean, Augustana*

BACHELOR OF ARTS

Danish Khairzada, Law, Crime and Justice Studies
 Taylor Marie Olson, Law, Crime and Justice Studies
 Thomas Michael Receveur, Creativity and Culture

BACHELOR OF SCIENCE

Tamarau-Emo-Emo-Emi Emmanuel Bomi, Computing
 Science and Mathematics
 Logan James Oslund, General Sciences

FACULTY OF ENGINEERING

*Presented by Ivan Fair, Vice-Dean,
 Engineering/Dr. Tracy Raivio, Dean,
 Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Elham Ashrafi, Chemical Engineering in Chemical and
 Materials Engineering
 Khosrow Behseta, Civil and Environmental
 Engineering
 Ziang Chang, Environmental Engineering in Civil and
 Environmental Engineering
 Weiran Chen, Energy Systems in Electrical and
 Computer Engineering
 Maha Samir Ali Ead, Mechanical Engineering
 Saeid Ebrahimzadeh Niari, Photonics and Plasmas in
 Electrical and Computer Engineering
 Henry Steven Fabian Ramos, Chemical Engineering in
 Chemical and Materials Engineering
 Weihao Guo, Mechanical Engineering
 Priscila Tiemi Higuti do Nascimento, Chemical
 Engineering in Chemical and Materials Engineering
 Charley Zichao Huang, Chemical Engineering in
 Chemical and Materials Engineering
 Soroush Khazaei, Mining Engineering in Civil and
 Environmental Engineering

Ravikiran Kopparthi, Materials Engineering in
 Chemical and Materials Engineering
 Bowei Li, Energy Systems in Electrical and
 Computer Engineering
 Xiao Ma, Biomedical Engineering (awarded
 December 2, 2025)
 Behrad Moadeli, Chemical Engineering in Chemical
 and Materials Engineering
 Harikrishna Rao Mohan Rao, Control Systems in
 Electrical and Computer Engineering
 Omex Mohan, Engineering Management in Mechanical
 Engineering
 Md Habibur Rahaman, Control Systems in Electrical
 and Computer Engineering
 Muneeb Masood Raja, Control Systems in Electrical
 and Computer Engineering
 Mozhgan Sabz, Mechanical Engineering
 Yeganeh Saffar, Mechanical Engineering
 Yingnan Wang, Mechanical Engineering
 Jinyuan Wei, Control Systems in Electrical and
 Computer Engineering
 Feiyi Wu, Materials Engineering in Chemical and
 Materials Engineering
 You Wu, Mechanical Engineering
 Hao Xie, Structural Engineering in Civil
 and Environmental Engineering (awarded
 January 15, 2026)
 Mi Zhou, Biomedical Engineering

MASTER OF SCIENCE

Warren Kwarteng Acheampong, Chemical Engineering
 in Chemical and Materials Engineering
 Muhammad Adil, Civil and Environmental Engineering
 Mohammad Aaroj Yashin Ali, Chemical Engineering
 in Chemical and Materials Engineering
 Amirhossein Ashrafi Moghaddam, Geotechnical
 Engineering in Civil and Environmental Engineering
 Isaac Barboza Vilchez, Mining Engineering in Civil and
 Environmental Engineering
 Parsa Borhani, Materials Engineering in Chemical and
 Materials Engineering
 Idelgady da Gama Costa, Civil and Environmental
 Engineering
 Engin Deniz, Chemical Engineering in Chemical and
 Materials Engineering
 Teresa Lael Rachel Gierc, Geotechnical Engineering
 in Civil and Environmental Engineering
 Sridhar Govindaraji Dhanalakshmi, Biomedical
 Engineering
 Balreet Grewal, Software Engineering and Intelligent
 Systems in Electrical and Computer Engineering
 Ameer Hamza, Construction Engineering and
 Management in Civil and Environmental Engineering
 Sohrab Hejazi, Chemical Engineering in Chemical and
 Materials Engineering
 Coralee Tanya Dawn Heske, Mining Engineering in Civil
 and Environmental Engineering
 Loi Ngan Huynh, Transportation Engineering in Civil
 and Environmental Engineering
 Amirhossein Iranmehr, Mechanical Engineering
 Mohammadreza Khoshhal, Photonics and Plasmas in
 Electrical and Computer Engineering
 Samantha Lopez Bejarano, Biomedical Engineering
 Wentao Lu, Software Engineering and Intelligent
 Systems in Electrical and Computer Engineering
 Alireza Mashouf, Control Systems in Electrical and
 Computer Engineering
 Mohammad Hadi Masoumi, Biomedical Engineering
 in Electrical and Computer Engineering (awarded
 December 23, 2025)
 Zoleikha Moghtader Gilvaei, Civil and
 Environmental Engineering
 Mohammed Arshad Muzibur Raghuman, Chemical
 Engineering in Chemical and Materials Engineering
 Olivia June Neuman, Biomedical Engineering
 Jean-Luc Olsen, Mechanical Engineering
 Rishi Ram Pudasaini, Transportation Engineering in
 Civil and Environmental Engineering
 Sofia Isabel Salazar Torres, Welding Engineering in
 Chemical and Materials Engineering
 Arash Salemi, Mechanical Engineering
 Yuly Andrea Sanchez Aguirre, Construction
 Engineering and Management in Civil and
 Environmental Engineering

Daniela Elizabeth Sanchez, Engineering Management in Mechanical Engineering
 Sahibjot Singh Shahi, Biomedical Engineering
 Sadman Shahriar, Chemical Engineering in Chemical and Materials Engineering
 Gurparkash Singh, Biomedical Engineering
 Shiva Dhahini Srinivasan, Mining Engineering in Civil and Environmental Engineering
 Niyaz Ahamed Khan Sujakani, Chemical Engineering in Chemical and Materials Engineering
 Yimei Sun, Chemical Engineering in Chemical and Materials Engineering
 Sergio Enrique Tapia Lishner, Process Control in Chemical and Materials Engineering
 Juan Camilo Tovar Casanova, Chemical Engineering in Chemical and Materials Engineering
 Michael Andre Urbiztondo, Transportation Engineering in Civil and Environmental Engineering
 Madison Sylvia Warawa, Engineering Management in Mechanical Engineering
 Grayden Edward Wiebe, Mechanical Engineering
 Mahirah Zaini, Photonics and Plasmas in Electrical and Computer Engineering

MASTER OF ENGINEERING

Tabish Said Abbasi, Environmental Engineering in Civil and Environmental Engineering
 Anthony Adabre, Mining Engineering in Civil and Environmental Engineering
 Mahboubeh Akrami, Construction Engineering and Management in Civil and Environmental Engineering
 Haider Ali, Engineering Management in Mechanical Engineering
 Dhruv Sanjaykumar Amin, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
 Leonard Appianin, Mining Engineering in Civil and Environmental Engineering
 Sahil Salim Barshikar, Engineering Management in Mechanical Engineering
 Berlinda Asantewaah Brobbey, Mining Engineering in Civil and Environmental Engineering
 Percy Callupe Huaranga, Mining Engineering in Civil and Environmental Engineering
 Yufei Cao, Construction Engineering and Management in Civil and Environmental Engineering
 Lezheng Cheng, Transportation Engineering in Civil and Environmental Engineering
 Shady Elsalakawy, Geotechnical Engineering in Civil and Environmental Engineering
 Arthur Fan, Computer Engineering in Electrical and Computer Engineering
 Yanqing Fu, Integrated Circuits and Systems in Electrical and Computer Engineering
 Arash Ghiasi Heris, Materials Engineering in Chemical and Materials Engineering
 Tianqi Hao, Integrated Circuits and Systems in Electrical and Computer Engineering
 Youssef Khaled Ibrahim, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
 Sitong Ji, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
 Venkata Srikar Kavuri, Computer Engineering in Electrical and Computer Engineering
 Jordan Myles Kolb, Mechanical Engineering
 Jianming Ma, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
 Yumeng Ma, Integrated Circuits and Systems in Electrical and Computer Engineering
 Ramin Mashayekhi, Mechanical Engineering
 Vijayaprasad Nandhigam, Construction Engineering and Management in Civil and Environmental Engineering
 Taposh Kishore Saha, Mechanical Engineering

Yunus Ali Said, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
 Jainam Kalpeshkumar Shah, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
 Meet Hetal Shah, Chemical Engineering in Chemical and Materials Engineering
 Abdul Ahad Siddiqui, Chemical Engineering in Chemical and Materials Engineering
 Tanay Vikrant Soni, Structural Engineering in Civil and Environmental Engineering
 Sheikh Muhammad Suleman, Engineering Management in Mechanical Engineering
 Chugiao Wang, Energy Systems in Electrical and Computer Engineering
 Zirui Wang, Chemical Engineering in Chemical and Materials Engineering
 Yungin Zhu, Software Engineering and Intelligent Systems in Electrical and Computer Engineering

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

Serena Annable Ball, Cooperative Program
 Ju Chan Lee, Cooperative Program

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Sierra Lynne-Marie Bitangcol
 Kyle Tony Crooymans
 Michelle Ann Guno
 Isaac Andrew Le Morvan, Cooperative Program
 Lucas Hao Lee, Cooperative Program
 Juhaina Ahmed Nujhat, Environmental Engineering Option
 Keerat Sandhu, Environmental Engineering Option - Cooperative Program
 Samantha Mae Anne Schiesser, Environmental Engineering Option - Cooperative Program
 Isaac Lester Porras Siaron
 Manraj Singh
 Wen Wang, Environmental Engineering Option
 Carter John Weenk, Environmental Engineering Option
 Bryn Teresa Woloshyn
 Abdirahman Ali shafat Yusuf, Environmental Engineering Option - Cooperative Program

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Bassam Dakhel, Software Option
 Moath Yousef Ghanem
 Dang Phuoc Quang Nguyen, Mathematics Minor
 Huu Dinh Ky Nguyen, Software Option - Cooperative Program
 Abdul Rahman
 Michael Tran, Cooperative Program
 Eric Xiong, Software Option - Cooperative Program

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Md Samin Alam
 Aidan James Boyko, Cooperative Program
 Supamong Buddhi-Baedly
 Nhial Magot Chol
 Lucas Shane Chomey, Nanoengineering Option - Cooperative Program
 Kunal Dhiman, Cooperative Program
 Carson Robert Dupont, Cooperative Program
 Jedidiah Assuah Kwaw, Cooperative Program
 Weston Erich McClinchey
 Max Peter Schatz
 Alix Joelle Ursulescu
 Ce Wang
 Hasseen Yaqub

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Owais Hanoz Ahmed
 Teron Rodney Callihoo, Cooperative Program
 Zhu Meng Cheng
 Jesse Isaih Epp
 Ramnath Gejaraj
 Soojeong Han
 Joseph Alvin Hankins
 Nathan Robert Harkin, Cooperative Program
 Sebastian Haro
 Koen Menso Huijssoon
 Bilal Imad Issawi
 Saugat KC
 Jae Won Lee
 Chenfeng Liu
 Chenhao Ma
 Aryan Dev Mahajan
 Renzel Jason Malaluan, Cooperative Program
 Priya Lucy Manavalan, Cooperative Program
 Daniel Jerome Nesbitt
 Jack Ivor O'Brien
 Rachelle Susan Plum
 Simar Randhawa
 Alison Lee Smith
 Wyatt Timothy Smith
 Torsten Victor Sopczak, Cooperative Program
 Seth Thomas Robert Walde, Cooperative Program
 Franklin Wang, Cooperative Program
 Junyi Yin
 Gavin Ruihan Yu
 Mingyan Yu
 Liyu Zhao, Cooperative Program

BACHELOR OF SCIENCE IN PETROLEUM ENGINEERING

Malik Abubaha
 Kolbe James Scott Blackburn
 Ifechukwu Alfred Okaekwu
 Immanuel Veneracion Salvosa

BACHELOR OF SCIENCE IN ENGINEERING PHYSICS

Brendan Kevin Flynn, Computing Science Minor
 Eric Marc Montpetit, Cooperative Program

BACHELOR OF SCIENCE IN MATERIALS ENGINEERING

Junyeong Kim
 Joshua Ness

WEDNESDAY, MARCH 18
AFTERNOON CEREMONY, 3 P.M.

HONORARY DEGREE RECIPIENT

CONGRATULATIONS



DR. RICHARD SUTTON

Doctor of Science

Presented by Dr. Declan Ali, Dean, Faculty of Science

Dr. Richard Sutton is a University of Alberta professor who has distinguished himself as one of the world's leading innovators in artificial intelligence. A professor in the Department of Computing Science and a founder of modern computational reinforcement learning, Sutton has been instrumental in shaping Alberta into a world-renowned AI hub since arriving at the U of A in 2003.

Sutton got his start at Stanford University as an undergraduate studying behavioural psychology. He went on to earn his master's and PhD in computer science at the University of Massachusetts Amherst, where he met longtime collaborator Andrew Barto. In 1998, they published *Reinforcement Learning: An Introduction*, which has remained an essential text in the field. Reinforcement learning is a branch of machine learning in which AI systems learn to solve problems through a trial-and-error process that mirrors how humans learn. The usefulness of Sutton's visionary research has expanded far beyond computer science, with wide-ranging applications in medicine, economics, engineering and agriculture.

Sutton's impact on Alberta's AI leadership began when he moved to Edmonton to teach at the U of A. From there he went on to serve as Chair of Reinforcement Learning and Artificial Intelligence at

iCORE/AITF until 2018, and founded the Reinforcement Learning and Artificial Intelligence Lab, where he is now a principal investigator. Sutton is also chief scientific advisor at Amii (Alberta Machine Intelligence Institute) and a Canada CIFAR AI Chair.

In 2017, he co-founded Google DeepMind Alberta, the company's first international research lab. That same year, he announced a partnership with the celebrated video game engineer, John Carmack, and took on the role of research scientist at Carmack's Keen Technologies.

Sutton's scientific publications have been cited approximately 150,000 times, and he continues to leave an indelible mark on the field of AI as a mentor. One of his former doctoral students, David Silver, worked with Sutton and Martin Müller to develop AlphaGo, a computer program that defeated the best human Go players in 2016 and 2017.

In 2018, the Canadian Artificial Intelligence Association recognized Sutton with a Lifetime Achievement Award. He is a fellow of the Royal Society of Canada, the Royal Society of London and the Association for the Advancement of Artificial Intelligence. Most recently, he was a co-recipient of the 2024 Association for Computing Machinery A.M. Turing Award, the world's most prestigious prize in computing science.

The University of Alberta Senate is donating the following volume to the Bruce Peel Special Collections Library to commemorate the awarding of an honorary degree to Dr. Richard Sutton:

Herbert A. Simon's (1916–2001) foundational text on artificial intelligence explores "how a science of the artificial is possible" and the ways in which "artificiality is interesting principally when it concerns complex systems that live in complex environments" (xi). An American social scientist and pioneering researcher in artificial intelligence, Simon received numerous accolades, including the 1975 A.M. Turing Award (shared with collaborator Allen Newell), the 1978 Nobel Prize in Economics and the National Medal of Science (1986). In his opening chapter on natural and artificial worlds, Simon addresses the origin of the term "artificial intelligence," noting that it "...was coined, I think, right on the River Charles, at M.I.T. Our own research group at RAND and Carnegie-Mellon University have preferred phrases like 'complex information processing' and 'simulation of cognitive processes.' But then we run into new terminological difficulties, for the dictionary also says that 'to simulate' means 'to assume or have the mere appearance or form of, without the reality; imitate; counterfeit; pretend.' At any rate, 'artificial intelligence' seems to be here to stay..." (4).

This first edition is of particular research interest because it presents the text in its original form. In the more widely available second (1981) and third (1996) editions, the sections on economic systems, organizational design, and modern computational tools are significantly expanded. First edition copies of this book are hard to come by, especially those with the elusive dust jacket. This copy is bound in white cloth with minimal wear and includes a near-fine jacket. As a significant early text on artificial intelligence, it is a valuable addition to the Peel library's interdisciplinary science holdings.

CONGRATULATIONS GRADUATES

The list of candidates for degrees, certificates and diplomas appearing herein is subject to such corrections, with respect to additions, deletions and changes, as may be necessary. The information as presented is current as of the program printing deadline. Graduates attending the ceremony are presented to the Chancellor alphabetically. The winner of the most prestigious award in each faculty, if attending, is presented first.

FACULTY OF MEDICINE & DENTISTRY

Presented by Dr. Thomas Stelfox, Deputy Dean, Medicine & Dentistry/Dr. Ali Shiri, Vice-Dean, Graduate & Postdoctoral Studies

Doctor of Philosophy

Charbel Sami Baaklini, Neuroscience
Theodore Dos Santos, Pharmacology
Alberto Felix Lopez, Virology in Medical Microbiology and Immunology
Afroza Ferdouse, Physiology
Gawon Han, Medical Physics in Oncology
Michelle Faye Knox, Medicine (posthumously granted)
Ryley Douglas McClelland, Virology in Medical Microbiology and Immunology
Isha Ralhan, Physiology
Nishadh Rathod, Biochemistry
Amanda Schukarucha Gomes, Pharmacology
Yun Wu, Surgery

MASTER OF SCIENCE

Lavanya Bathini, Medicine
Michelle Christine Bey, Medical Sciences - Dentistry
Mackenzie Leah Heal, Neuroscience
Derek Anthony Parker, Immunology in Medical Microbiology and Immunology
Celina Buu Phan, Laboratory Medicine and Pathology
Luiz Cesar Pinto de Almeida Junior, Medical Sciences - Paediatrics
Mohammad Rafid Feisal, Medicine
Rohini Roy Roshmi, Medical Sciences - Paediatrics
Samaneh Safarpour, Cancer Sciences in Oncology
Jessica Anne Skoreyko, Medicine
Yuliia Smereka, Medicine
Raj Thanigaiselvan Somasundaram, Medical Sciences - Paediatrics

DOCTOR OF MEDICINE

Avery Elias Buchner (awarded November 17, 2025)

BACHELOR OF SCIENCE DENTAL HYGIENE SPECIALIZATION

Susan Lindsay Palmer

FACULTY OF SCIENCE

Presented by Dr. Declan Ali, Dean, Science/Dr. Ali Shiri, Vice-Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Zaheen Farraz Ahmad, Computing Science
Tigist Tesfaye Batu, Chemistry
Sara Kimberley Biddle, Earth and Atmospheric Sciences
Madhu Sudan Chaudhary, Chemistry
Shibhansh Dohare, Computing Science
G M Mashrur E Elahi, Computing Science

Emine Öykü Ekinci, Psychology
Akalanka Galappaththi, Computing Science
Donglin Han, Applied Mathematics in Mathematical and Statistical Sciences
Marvin Hirschel, Physics
Yangdi Jiang, Statistical Machine Learning in Mathematical and Statistical Sciences
Cody Nicolas Lazowski, Earth and Atmospheric Sciences
Qiaomu Li, Plant Biology in Biological Sciences
Aaron Douglas Lyons, Physics
Ola Moataz Mabrouk, Chemistry
Maggie B. MacDonald, Ecology in Biological Sciences
Montaser Mohammedalamen, Computing Science
Arturo Perez, Psychology
Shi-ang Qi, Computing Science
Tharana Yosprakob, Applied Mathematics in Mathematical and Statistical Sciences
Max Yuan, Physics

MASTER OF SCIENCE

Micaiah Pierce Achtymichuk, Molecular Biology and Genetics in Biological Sciences
Mohammadjavad Ardestani, Computing Science (awarded November 27, 2025)
Elizabeth Margarita Arenas Diaz, Biological Sciences
Gisele Paola Arevalo, Computing Science
Ruban Gino Singh Arul Peppin Raj, Multimedia in Computing Science
Tsz Nga Au, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Tanveer Singh Bhatia, Multimedia in Computing Science
Nikhila Boosam, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Dishan Dinesh Burad, Multimedia in Computing Science
Yu-Cing Chen, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Kaitlyn Courchesne, Ecology in Biological Sciences
Sarosh Zameeruddin Dandoti, Multimedia in Computing Science
Rohini Das, Computing Science (October 9, 2025)
Moriah Janelle Deimeke, Psychology
Chetan Dhingra, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Verane Fabiola Doungmo N., Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Tian Xiang Du, Computing Science
Aduratomi Elozino Etuk, Biological Sciences
Harrison Daniel Fah, Computing Science
Kayode Abiodun Famade, Earth and Atmospheric Sciences
Sumrah Fatima, Multimedia in Computing Science
Kevin Fletcher, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Luoxi Han, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Balavaseekaran Ilango, Internetworking
Rebecca Innes, Biological Sciences
Seyedeh Sara Jalili Shani, Computing Science
Encheng Jing, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Javeria Khalid, Earth and Atmospheric Sciences
Dezheng Kong, Statistics in Mathematical and Statistical Sciences
Qiaoanna Konglang, Multimedia in Computing Science
Wanqi Li, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Siyang Liu, Multimedia in Computing Science
Zijie Liu, Chemistry
Jack Alexander McKoen, Mathematics in Mathematical and Statistical Sciences
Zhiyi Miao, Mathematics in Mathematical and Statistical Sciences
Connor Kiran Mitchell, Statistical Machine Learning in Mathematical and Statistical Sciences
Xuchuan Mu, Modelling, Data, and Predictions in Mathematical and Statistical Sciences

Laura Vanessa Munoz Mendoza, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Parthkumar Rakeshkumar Patel, Multimedia in Computing Science
Washiur Rahaman, Multimedia in Computing Science
Amirhossein Rajabpour, Computing Science
Gorm Skoubøe Raun, Systematics and Evolution in Biological Sciences
Amina Sadiq, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Isabella Ashley Catlin Schoettler, Psychology
Julia Lauren Self, Psychology
Kushal Ashishkumar Shah Patel, Multimedia in Computing Science
Khandaker Akib Shahriar, Chemistry
Hadi Sheikh, Computing Science
Karanjot Singh, Multimedia in Computing Science
Canzhu Song, Statistics in Mathematical and Statistical Sciences
Boon Hor Tan, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Samantha Ariana Wei-Leng Tan, Physiology, Cell and Developmental Biology in Biological Sciences
Haruto Tanaka, Computing Science
Gursimran Singh Toor, Molecular Biology and Genetics in Biological Sciences
Jawdat Wissam Toume, Computing Science
Edmond Tuong, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Houtan Vafaieard, Plant Biology in Biological Sciences
Qiannan Wu, Chemistry
Tingsheng Xie, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Michael Zhang, Modelling, Data, and Predictions in Mathematical and Statistical Sciences

BACHELOR OF SCIENCE WITH HONORS

Daniyal Yousuf Bawany, Psychology
Alexander George Baxter, Paleontology
Freya Louise Toon Blackie, Pharmacology
Jaime Burgos Oteo, Mathematics
Junhyeon Cho, Computing Science
Sean Jay Yuan Chua, Biological Sciences - Ecology, Evolution and Environmental Biology
Wanda Marie Czebreszuk, Geology
Madeleine Margaret Dee, Cell Biology
Mingbao Feng, Computing Science - Science Internship Program
Elizabeth Patricia Forst, Neuroscience
Tyler Rae Gmeinwieser, Geology
Lorenzo Eduardo Grande, Biological Sciences - Molecular, Cellular and Developmental Biology
Harmanjot Kaur, Cell Biology
Jacqueline Michelle Kirby, Biological Sciences - Ecology, Evolution and Environmental Biology
Haiying Kuang, Computing Science
Evan Joseph Kenneth Maloney, Computing Science
Ayla Sage McCallum, Chemistry
Jesugbenga Adejare Omoniwa, Computing Science
Adhiguna Pande, Statistics
Leyla Saraj, Mathematical Physics
Michael Rayne Schaefer-Pham, Computing Science
Yining Song, Computing Science
Kyle Glen Turpin, Physics
Brevan Gage Wagner, Biological Sciences - Ecology, Evolution and Environmental Biology
Nadeen Ruth Lu Wu, Physiology
Wen Pu Zhao, Computing Science - Science Internship Program

BACHELOR OF SCIENCE WITH SPECIALIZATION

Ayyub Maktal-Dolal Abdullahi, Computing Science
Kareem Mazen Ahmad Assaf, Computing Science
Daniel Gary Astle, Computing Science
Cameron Michael Babiak, Science and Education
Britney Bang, Psychology
Thomas James Beckingham, Biological Sciences - Ecology, Evolution and Environmental Biology

Saurabh Bhardwaj, Physics
 Emmanuel Oladimeji Boro, Pharmacology
 Samuel Chan, Computing Science
 Vanessa Chan, Biological Sciences - Molecular, Cellular and Developmental Biology
 Youngwoo Choi, Computing Science
 Jaber Haisan Chowdhury, Computing Science
 Mohammed Araf Chowdhury, Computing Science
 Gwyneth Anne Paler Delos Santos, Computing Science
 Novleen Kaur Dhanju, Psychology
 Raegan Paige Drader, Biological Sciences - Integrative Physiology
 Ximeng Duan, Computing Science
 Cinguinique Erquette, Computing Science
 Larissa Santana Fernandes, Computing Science with Business Minor
 Rishit Jigish Gajjar, Computing Science
 Renxiang Ben Gao, Computing Science
 Zahra Gillani, Computing Science
 Shrishty Gnanasekaran, Computing Science
 Qiantong Guo, Computing Science
 Sheikh Safwan Hossain, Computing Science - Software Practice - Science Internship Program
 Aleiandro Thomas Alarcon Isla, Pharmacology
 Michael Chase Johnson, Computing Science
 Curtis Tin-Loc Kan, Computing Science with Business Minor
 Nole Robert Eric Kjemhus, Computing Science
 Maurius Kritzing, Computing Science
 Jessica Kerstin Labbe, Cell Biology
 Sanket Lamba, Computing Science - Science Internship Program
 Kai Jie Lee, Computing Science
 Kun Ho Lee, Computing Science - Science Internship Program
 Chenyang Li, Computing Science
 Aidan Antony Lynch, Computing Science
 Jaden Riley Douglha Mailman, Computing Science with Business Minor
 Sahir Momin, Computing Science
 Sagar Murgan, Computing Science with Business Minor
 Liam Alexander Ng, Environmental Earth Sciences
 Bridget Offei, Cell Biology
 Amogh Milind Panhale, Computing Science
 Meesha Patel, Computing Science
 Vidhi Patel, Computing Science
 Anna Popovskaya, Psychology
 Manav Powar, Computing Science - Software Practice - Science Internship Program
 Anna Teresa Prus-Czarnecka, Physics
 Faiyad Rahman, Computing Science - Science Internship Program
 Iftemum Al Raian, Computing Science
 Dexter Ramos, Computing Science
 Jaskirat Singh Saggu, Computing Science - Software Practice - Science Internship Program
 Lina Amani Saha, Computing Science
 Aarav Singh, Computing Science with Business Minor
 Aaryan Jaysingh Singh, Computing Science
 Maanit Pratap Singh, Computing Science with Business Minor
 Jason Nicolas Steven Sommerville, Computing Science
 Qinan Song, Computing Science
 Benjamin Henry Stahlke, Computing Science
 Emma Strong, Psychology
 Victor Tadros, Computing Science
 Haochen Tan, Chemistry - Science Internship Program
 Logan John Travis, Computing Science
 Miguel Icamen Valmera, Science and Education
 Zhiyang Wang, Computing Science
 Jacob Nicholas Winch, Statistics - Science Internship Program
 Pengxin Wu, Mathematics and Finance
 Yifan Wu, Computing Science - Science Internship Program
 Daren Xu, Computing Science
 Devon Yanitski, Psychology
 Mohamed Younis, Computing Science
 Jiahao Yu, Computing Science with Business Minor
 Rundong Yu, Computing Science
 Qiying Zhang, Statistics

BACHELOR OF SCIENCE

Nirose Aboelnazar, Biological Sciences with Psychology Minor
 Alaisa Mae Agustin, Psychology with Biological Sciences Minor
 Anjiya Akhtar Ali, Biological Sciences - Molecular, Cellular and Developmental Biology
 Misk Al Fadli, Psychology with Economics Minor
 Kylie Marie Albury, Earth and Atmospheric Sciences with Chemistry Minor
 Muhammad Faizan Ali, Physics with Mathematics Minor
 Ella Kensington Anderson, Psychology and Biological Sciences
 Maksimus Gennady Andrichow, Mathematics and Computing Science
 Faisal Bashar Anqour, Computing Science and Psychology
 Lauren Katherine Appel, Biological Sciences with Psychology Minor
 Diego Eduardo Arana Solis, Computing Science with Economics Minor
 Sai Charan Yadav Arvapally, Computing Science with Economics Minor
 Parteek Singh Baidwan, Statistics and Computing Science
 Oluwaseyifunmi Ehindero Bamijoko, Computing Science with Science, Technology and Society Minor
 Patrick Ryan Bangit, Psychology with Computing Science Minor
 Nikita Victorovich Batyzhin, Biological Sciences with Psychology Minor
 Katherine Laura Bauer, Computing Science with Earth and Atmospheric Sciences Minor
 Jordan Alexander Raymond Beaubien, Computing Science with Music Minor
 Brian Leif Berg, Psychology with Spanish Language and Literature Minor
 Hrititja Bhattacharjee, Computing Science with Mathematics Minor
 Jordan Ella Bulat, Biological Sciences and Psychology
 Dylan Alexander Bunko, Cell Biology
 Sophia Cabungcal, Computing Science with Chemistry Minor
 Xianda Cai, Chemistry with Biological Sciences Minor
 Caitlin Helen Campbell, Psychology with Nutrition Minor
 Jenna Lianne Campkin, Biological Sciences with Earth and Atmospheric Sciences Minor
 Hei Lam Chan, Chemistry with Computing Science Minor - Science Internship Program
 MacKenzie Victoria Chan, Psychology with Biological Sciences Minor
 Hogan Chen, Psychology with Economics Minor
 JingYi Chen, Biological Sciences with Psychology Minor
 Xinle Chen, Computing Science with Economics Minor
 Yang Chen, Computing Science with Mathematics Minor
 Gordon Chiang, Computing Science
 Soojeong Cho, Computing Science with Bioinformatics Minor
 Natalie Yun En Chong, Psychology with Biological Sciences Minor
 Aizal Chopra, Computing Science with Psychology Minor
 Anurag Chopra, Computing Science
 Gavin Tyler Cochrane, Neuroscience
 Nathan Decimus Correia, Computing Science with Mathematics Minor
 Romeo Martijn Dakurah, Computing Science with Economics Minor
 Benjamin Henry Frederick Dawes, Psychology with Sociology Minor
 Arjan Singh Dhaliwal, Biological Sciences with Physical Sciences Minor
 Aivan Binolo Dolor, Computing Science with Bioinformatics Minor
 Suhasini Dube, Pharmacology with French Language and Literature Minor
 Ethan Vincent R Duckworth, Physics with Mathematics Minor

Jordan Arline Marie Elko, Biological Sciences with Psychology Minor
 Marwa Hassan El-Mustapha, Psychology
 Karish Emeka-Nnaji, Biological Sciences - Molecular, Cellular and Developmental Biology
 Ty Marcus Enright, Physics with Mathematics Minor
 Oghenemaro Erivona, Computing Science with Psychology Minor
 Abdullah Faisal, Computing Science with Psychology Minor
 Danning Fan, Biological Sciences with Psychology Minor
 Blayne Peter Fedoretz, Biological Sciences with Psychology Minor
 Jacob Feng, Computing Science (awarded January 6, 2026)
 Caitlin Marie Flynn, Biological Sciences with Anthropology Minor
 Maria Paula Franco, Chemistry with Biological Sciences Minor
 Haorui Gao, Computing Science
 Saron Gebremariam, Biological Sciences with Economics Minor - Science Internship Program
 Harsh Kaval Gosalia, Computing Science with Economics Minor - Science Internship Program
 Lucus Graham Green, Biological Sciences with Business Minor
 Abigail Jean Grobmeier, Biological Sciences with Chemistry Minor
 Jingyao Gu, Computing Science
 Sarah YaQing Guan, Biological Sciences with Chemistry Minor
 Yixuan Guo, Computing Science with Mathematics Minor
 Katherine Anne Burton Halpen, Computing Science with Mathematics Minor
 Hana Mohamed Haymour, Psychology with Biological Sciences Minor
 Zongze He, Computing Science
 Kailey Alyssa Herner, Psychology with Biological Sciences Minor
 Kusal Eraj Tharindu Hewapathirane, Biological Sciences with Psychology Minor
 Qixin Hu, Computing Science with Mathematics Minor
 Wenxin Hu, Biological Sciences with Chemistry Minor
 Stanley Huang, Computing Science with Art and Design Minor
 Kierstin Michaela Hyshka, Psychology with Biological Sciences Minor
 Cristian Alexandru Iorga, Biological Sciences with Earth and Atmospheric Sciences Minor
 Leanna Mai Irvine, Biological Sciences with Psychology Minor
 Bertina Jayakumar, Computing Science with Mathematics Minor
 Makayla Grace Jimenez, Biological Sciences with Chemistry Minor
 Advik Johari, Computing Science with Mathematics Minor
 Alyssa Mae Jordan Jucotan, Biochemistry with Pharmacology Minor
 Byungkook Jung, Computing Science with Psychology Minor
 Yashdeep Singh Kahlon, Biological Sciences with Psychology Minor
 Rachel Elizabeth Kaine, Chemistry with Psychology Minor
 Kyle Karpysyn, Computing Science with East Asian Studies Minor
 Gurleen Kaur, Mathematics and Computing Science
 Suyeon Kim, Computing Science with Mathematics Minor
 Yongbin Kim, Computing Science with Sociology Minor - Science Internship Program
 YeaJin Ko, Biological Sciences with Computing Science Minor
 Domoud Rayan Darius Koffi, Mathematics with Biological Sciences Minor
 Ostap Leon Krynytskyy, Earth and Atmospheric Sciences with Biological Sciences Minor
 Wilson Kuang, Computing Science with Linguistics Minor
 Monnika Kumaresan, Psychology with Biological Sciences Minor

Megane Kyes, Biological Sciences with Bioinformatics Minor
 Haley Elizabeth Lacza, Biological Sciences with East Asian Studies Minor
 Nguyen Hai Dang Le, Computing Science with Psychology Minor
 Esther Hoi Yau Li, Biochemistry
 Yingwen Liu, Computing Science with Economics Minor
 Krista Gail Jean Logan, Computing Science with Drama Minor
 Zijiang Lu, Computing Science with Economics Minor
 Ruby May Macmillan, Psychology and Biological Sciences
 Kyra Therese Montesclaros Maipid, Psychology with Biological Sciences Minor
 Jayden Mak, Biological Sciences with Computing Science Minor
 Taylor Victoria Martin, Chemistry and Biological Sciences
 Mehrdad Matin panah, Computing Science with Psychology Minor
 Alias Jean McAllister, Biological Sciences with Women's and Gender Studies Minor
 Isla Samantha Medina, Computing Science with Art and Design Minor
 Zalak Ashish Mehta, Psychology with Biological Sciences Minor
 Jahnnabi Mondal, Computing Science with Mathematics Minor
 Ananmaya Mongia, Computing Science with Psychology Minor - Science Internship Program
 Simon Luke Nakatsu, Computing Science with Psychology Minor
 Hanna Nayko, Biological Sciences - Molecular, Cellular and Developmental Biology with Computing Science Minor
 Isaiah James Neil, Biological Sciences with Psychology Minor
 Mai Anh Nguyen, Computing Science with Mathematics Minor
 Lindsay Fay Nord, Biological Sciences with Psychology Minor
 Nestor Allen Obiaco, Computing Science with Mathematics Minor
 Toluwanimi Akandaoluwa Olugbade, Computing Science
 Lucas Michael Ouellette, Computing Science with Economics Minor
 Mihir Sureshbhai Panchani, Psychology with Biological Sciences Minor
 Emily Victoria Panchuk, Biological Sciences with Psychology Minor
 Ryan Edward Perry, Biological Sciences with Sociology Minor
 Erin Brianna Pettapiece, Psychology with Biological Sciences Minor
 Gabriella Hannah Potvin, Biological Sciences with Psychology Minor
 Taranveer Singh Purewal, Computing Science with Economics Minor
 Priyanshu Pusola, Computing Science with Economics Minor
 Hammad Jamil Qazi, Computing Science with Economics Minor
 Anna Quast, Biological Sciences with Creative Writing Minor
 SaiPranav Rachakonda Ramnath, Computing Science with Linguistics Minor
 Md. Rakib, Physics with Mathematics Minor
 Seth Andrew Renfert, Computing Science with Philosophy Minor
 Alyse Rebecca Ridge, Computing Science with Psychology Minor
 Kateri Robertson, Biological Sciences with Creative Writing Minor
 Abdul Hannan Akbar Sandhu, Computing Science - Artificial Intelligence
 Juanita Sandoval Ortiz, Earth and Atmospheric Sciences with Psychology Minor - Science Internship Program
 Kayda Seutter, Computing Science with Psychology Minor
 Hrishi Manan Shah, Computing Science with Psychology Minor - Science Internship Program

Ahmed Salii Ayowumi Shittu, Computing Science with Psychology Minor
 Sarah Sibtain, Biological Sciences
 Aryan Singh, Computing Science with Economics Minor
 Guruvraj Singh, Computing Science with Mathematics Minor
 Humbledeep Singh, Computing Science with Business Minor
 Evan David Snaterse, Psychology with Biological Sciences Minor
 Junseok Song, Computing Science with Mathematics Minor
 Jacob Howard Spence, Psychology with Sociology Minor
 Kai Declan Sthankiya, Computing Science with Science, Technology and Society Minor
 Jenny Su, Psychology with Computing Science Minor
 Emma Naaz Tabarsi, Biological Sciences with Psychology Minor
 Yixin Tao, Mathematics and Finance
 Noah Leo Thomas, Mathematics with Chemistry Minor
 Krithika Venkataramadas, Biological Sciences with Music Minor - Science Internship Program
 Elton Vuong, Computing Science with Economics Minor
 Jialin Wang, Computing Science with Statistics Minor
 Johnson Wang, Pharmacology and Biochemistry
 Yifan Wang, Statistics with Mathematics Minor
 Reese Allison Wilby, Biological Sciences and Psychology
 Alexandra Laura Sian Wise, Psychology with Biological Sciences Minor
 Georgia Lynn Wray, Psychology
 Sen Yuan Wu, Computing Science with Mathematics Minor - Science Internship Program
 Yiwen Wu, Statistics with Mathematics Minor
 Yixin Xu, Biological Sciences with Earth and Atmospheric Sciences Minor
 Michelle Yablunovsky, Cell Biology
 Kellie Yang, Biological Sciences and Psychology
 Qianya Yu, Computing Science with Mathematics Minor
 Melina Zabihollah, Computing Science with Economics Minor
 Tingjie Zhong, Computing Science
 Yanze Zhong, Computing Science with Chemistry Minor

FACULTY OF AGRICULTURAL, LIFE AND ENVIRONMENTAL SCIENCES

Presented by Dr. Rickey Yada, Dean, Agricultural, Life and Environmental Sciences/Dr. Ali Shiri, Vice-Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Bernardo Araujo Souto, Bioresource Technology in Agricultural, Food and Nutritional Science
 Jaqueline de Lima Munhoz, Nutrition and Metabolism in Agricultural, Food and Nutritional Science
 Jared Michael Gary Gonet, Conservation Biology in Renewable Resources
 Kaiwei Luo, Forest Biology and Management in Renewable Resources
 Andrés Merino-Restrepo, Bioresource Technology in Agricultural, Food and Nutritional Science
 Patricia Ruth Siferd, Human Ecology

MASTER OF SCIENCE

Samantha Riera Angeles, Land Reclamation and Remediation in Renewable Resources
 Maddison Degenshein, Animal Science in Agricultural, Food and Nutritional Science
 Maegan Rose Elliott, Conservation Biology in Renewable Resources
 Santiago Gonzalez Gallego, Bioresource Technology in Agricultural, Food and Nutritional Science
 Chengke Han, Forest Biology and Management in Renewable Resources

John Adam Hubensky, Plant Science in Agricultural, Food and Nutritional Science
 Brennon Evan Kirk, Plant Science in Agricultural, Food and Nutritional Science
 Yelyzaveta Mamula, Nutrition and Metabolism in Agricultural, Food and Nutritional Science
 Krishna Deepak Pandya, Food Safety and Quality in Agricultural, Food and Nutritional Science
 Benjamin Daniel Strelkov, Forest Biology and Management in Renewable Resources

MASTER OF AGRICULTURE

Chioma Henrietta Azode, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
 Annu Lamba, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
 Dave Tawiah, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
 Lindsay Van Damme, Conservation and Restoration of Land and Water in Renewable Resources
 Yufan Yang, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology

MASTER OF FORESTRY

Blake Thomas Konschuk, Sustainable Forest Management in Renewable Resources
 Felix Moritz Kraatz, Sustainable Forest Management in Renewable Resources
 Robin Ilmari Neuvonen, Sustainable Forest Management in Renewable Resources
 Philip Boateng Osei, Sustainable Forest Management in Renewable Resources
 Wenhao Yin, Sustainable Forest Management in Renewable Resources
 Haowen Zou, Environmental and Wildlife Conservation in Renewable Resources

BACHELOR OF SCIENCE IN AGRICULTURE

Maya Rose Baldwin, Animal Science
 Hunter Delbert Reese, Crop Science - Internship Program
 Alexandra Catherine Shepherd, Animal Science
 Dania Elizabeth Smith, Animal Science

BACHELOR OF SCIENCE IN FORESTRY

Sarah MacLeod Trinity Au
 Dustin Garrett Eisele-Lawrence
 Ethan James MacQueen

BACHELOR OF SCIENCE IN AGRICULTURAL/FOOD BUSINESS MANAGEMENT

Falon Trevor Giroux, Agricultural Business Management
 Zixiao Wang, Agricultural Business Management
 Linna Yu, Food Business Management

BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES

Jessica Anne Barnetson, Conservation Biology
 Adam Berge, Conservation Biology
 Fiona Ryan Ann Borst, Wildlife and Rangeland Resources Management
 MacKenzie Mary Bruce, Conservation Biology
 Ella Marie Burch, Human Dimensions of Environmental Management
 Ethan Jaden Carter, Conservation Biology
 Brooklyn Paige Harmata, Land Reclamation
 Aisha Hoedl, Environmental Economics and Policy
 Dani Ariana Lawson, Environmental Economics and Policy
 Megan Lily Rose Lefebvre, Conservation Biology
 Allison Valerie Lozier, Land Reclamation
 Nolan Matthew Merryweather, Conservation Biology
 Jesse William Olson, Land Reclamation
 Dylan Peter Pudlowski, Conservation Biology

McKenna Claire Schiebelbein, Conservation Biology
 Shanley Eileen Marie Solorenko, Land Reclamation
 Kate Emily Stigter, Conservation Biology
 Annaika Rose Swiredowsky, Conservation Biology
 Brennan Mitchell Wenger-Street, Human Dimensions
 of Environmental Management
 Evi Wiart, Conservation Biology

BACHELOR OF SCIENCE IN HUMAN ECOLOGY

Chenyu Wang, Family Science

BACHELOR OF SCIENCE IN ANIMAL HEALTH

Breanna Costanza Aucoin, Companion and
 Performance Animals
 Abigail Olivia Mahe, Companion and
 Performance Animals
 Sarah Nicole Sonnefeld, Companion and
 Performance Animals

BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES

Thomas Robert Blythe Eccles

BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE

Emerson Douglas Allan
 Andy Bui, Dietetics Specialization
 Olivia Marie Carter
 Hana Dalal Bachi
 Evan Glen Agnew Kohut
 Yun Jae Lee
 Lesley Amanda Sinclair
 Timi Desiree Thompson
 Siwen Wei
 Aosong Zhang

FACULTY OF EDUCATION

*Presented by Dr. Jennifer Tupper, Dean,
 Education/Dr. Ali Shiri, Vice-Dean,
 Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Rashell Rose Allen, School and Clinical Child
 Psychology in Educational Psychology
 Janine Laura Chesworth, Special Education in
 Educational Psychology
 Gabrielle Suzanne Desgagne, Counselling Psychology
 in Educational Psychology
 Ian Christopher Doktor, Secondary Education
 Heather May Gautreau, Psychological Studies in
 Education in Educational Psychology
 Jody Kim Kootenay, Indigenous Peoples Education in
 Educational Policy Studies
 Jodie Lynda-Ann Mattia, Studies in Educational
 Leadership in Educational Policy Studies
 Michelle McLean, Counselling Psychology in
 Educational Psychology
 Erika Elizabeth Nelson, Educational Administration
 and Leadership in Educational Policy Studies
 Chloe Maureen Philippot, School and Clinical Child
 Psychology in Educational Psychology
 Devyn Christine Rorem Colquhoun, School and Clinical
 Child Psychology in Educational Psychology
 Andrew Thomson, Secondary Education

MASTER OF EDUCATION

Michael Antwi, Studies in Educational Leadership in
 Educational Policy Studies
 Frank Asah Akuffo, Curriculum and Pedagogy in
 Elementary Education
 Andrea Rose Carpenter, Educational Studies
 Phoebe Marie Delange, Curriculum and Pedagogy in
 Elementary Education
 Charity Jumamil Esmero, Social Justice and
 International Studies in Education in Educational
 Policy Studies

Murray Alexander Howell, Studies in Educational
 Leadership in Educational Policy Studies
 Alexander Thomas Mah, Social Justice and
 International Studies in Education in Educational
 Policy Studies
 Shadrack Muuo Ngao, Studies in Educational
 Leadership in Educational Policy Studies
 Zeynep Oyku Ozturk, Social Justice and International
 Studies in Education in Educational Policy Studies
 Onuh Leo Patrick, Studies in Educational Leadership in
 Educational Policy Studies
 Jennifer Yessenia Polar Concha, Adult, Community
 and Higher Education in Educational Policy Studies
 Tarryn-Lee Raju, Curriculum and Pedagogy in
 Elementary Education
 Maya Savi, Curriculum and Pedagogy in
 Elementary Education
 Marisa Concetta Scarpelli, Curriculum and Pedagogy
 in Elementary Education
 Angela Dawn Skuba, Adult, Community and Higher
 Education in Educational Policy Studies
 Samuel Richard Smith-Ackerl, Counselling Psychology
 in Educational Psychology

MASTER OF LIBRARY AND INFORMATION STUDIES

Carole Isabelle Aippersbach
 Lauren Amanda Ball
 Alice Marie Bennett
 Melissa Rose Caines
 Dana Rachelle Crozier
 Euncho Ko
 Amy Lim
 Nancy Elizabeth Christina Martin
 Andrew David Walker Murdoch
 Heeyeong Park
 Brandy J Patterson
 Meaghan Jane Rondeau
 Jennifer Sue Watt
 Erika Westhoff
 Linnet Whiston

BACHELOR OF EDUCATION

Hajar Mohammad Al Aulgaidi, Elementary Education
 Renee Mary Appelt, Elementary Education
 Sage Victoria Armbruster, Elementary Education
 Broelyn Kate Armstrong-Lettis, Elementary Education
 Bhavneesh Roop Kaur Arora, Elementary Education
 Jasmeet Kaur Aujla, Elementary Education
 Cameron Michael Babiak, Secondary Education
 Vittoria Gabrielle Barbieri, Elementary Education
 Sheila Mae Molina Barcena, Elementary Education
 Marissa Pearl Bay, Elementary Education
 José Nicole Beattie, Elementary Education
 Nicholas Charles Belhumeur, Secondary Education
 Alexis Michelle Bingle, Elementary Education
 Emma Lynn Brennan, Elementary Education
 Ali LaRee Burgess, Elementary Education
 Nicole Marie Burstrom, Secondary Education
 Jennifer Cabrera Portelles, Elementary Education
 Wesley James Calef, Secondary Education
 Abby Dawn Campbell, Secondary Education
 Gwen Kathleen Cardinal, Elementary Education
 Destiny Alexandra Chalifoux, Elementary Education
 Farah Naseem Chaudhry, Secondary Education
 Davide Chines, Secondary Education
 Olivia Ciavardini, Secondary Education
 Anthony Francesco Ciocchetto, Secondary Education
 Bronwen Elizabeth Joy Clark, Elementary Education
 Lauren Taylor Cole, Secondary Education
 Mikeela Tannon Margaret Cooper,
 Elementary Education
 Hannah Marie Cottingham, Elementary Education
 Chandra Kristy Leann Croteau, Secondary Education
 Isabella Agnes Cruickshank, Elementary Education
 Noah Christian Danyk-Purcell, Secondary Education
 Micheal Di Filippo, Secondary Education
 Renee Antoinette Didriksen-Larocque,
 Elementary Education
 Hannah Cheryl Dombrosky, Secondary Education
 Jacob Andrew Dorey, Secondary Education
 Megan Nicole Drever, Secondary Education
 Mia-Franz Engcong Duno, Secondary Education
 Kaitlyn Marie Edwards, Elementary Education
 Arwa Ragab El Sayed, Secondary Education
 Sahar Khaled Farhat, Elementary Education
 Muntaha Fatima, Elementary Education
 Celine Anne Favell, Elementary Education
 Taylor Alexandra Findlay, Elementary Education
 Kara Nicole Forseille, Secondary Education
 Danya Renee Gamache, Elementary Education
 Rowan Joy Gazdewich, Elementary Education
 Isabelle Lianna Goodine, Secondary Education
 Jennifer Kaitlyn Gorcak, Secondary Education
 Eve Johanna Katie Goshko, Elementary Education
 Natanya Helise Gregg-Way, Elementary Education
 Frank Michael Gregory, Secondary Education
 Kavita Gujral, Elementary Education
 Jillian Grace Gulli, Elementary Education
 Jessica Ann Gylander, Secondary Education
 Emily Marie Handreka, Elementary Education
 Akesha Sarah Hardisty-Norwegian,
 Elementary Education
 Cassidy Reese Harke, Elementary Education
 Danqi He, Elementary Education
 Sheila Darcie Hirney, Secondary Education
 Emma Michelle Hoffman, Elementary Education
 Jack Edward Holmes, Secondary Education
 Thomas Joseph Holmes, Secondary Education
 Mackenzie Howitt, Secondary Education
 Mandy Janet Hunter, Elementary Education
 Kolby Adam Hurford, Elementary Education
 MD Moshfiq Hussain, Secondary Education
 Jeffrey Robert Max Hutchings, Secondary Education
 Brooklynn Rae Ann Hyland, Secondary Education
 Jordan Matthias Imgrund-Harvey,
 Secondary Education
 Arooba Jamshaid, Elementary Education
 Jaklyn Jean Janson, Secondary Education
 Kira Aracely Johnston, Secondary Education
 Ye-Eun Jung, Elementary Education
 Simarjit Kaur, Secondary Education
 Aya-Misoun Kerboua, Elementary Education
 Abeer Abdelsamie Mohamed Khalil,
 Secondary Education
 Jayden Leah Kidd, Secondary Education
 Shaun Matthew Klein, Secondary Education
 Adelynn Katarina Kroeker, Elementary Education
 Raeesa Kudoos, Secondary Education
 Dustin John Kuik, Secondary Education
 Chante Rachelle Laboucan, Secondary Education
 Grant Mendoza Landry, Secondary Education
 Chantal Lawrence, Elementary Education
 Brittany J Letendre, Elementary Education
 Samantha Frances Lindberg, Secondary Education
 Victoria Brianne Lindsay, Secondary Education
 Pat Little, Secondary Education
 Sean Amyr Lozada, Secondary Education
 Hannah Radeen Machacek, Secondary Education
 Anna Jean Marshall, Elementary Education
 Cody Tanner Marusak, Secondary Education
 Megan Amy McBride, Secondary Education
 Jillian Lena McKee, Elementary Education
 Kayly Grace McNamara, Elementary Education
 Cody Ronald Milgate, Secondary Education
 Nathan Michael Mochulski, Secondary Education
 Chelsea Rose Morgan, Secondary Education
 Colleen Elizabeth Morgan, Elementary Education
 Hannah Morpurgo, Secondary Education
 Megan Ann Mortensen, Secondary Education
 Rhiannon Alexandra Mottus, Secondary Education
 Allison Lynn Mussio, Elementary Education
 Keara Ann Christine Nelson, Elementary Education
 Angela Alvarez Nepomuceno, Secondary Education
 Taelynn Marie Thi Nguyen, Secondary Education
 Maggie Jillian Okanee, Elementary Education
 Izabella Shae Olivari, Elementary Education
 Logan James Oslund, Secondary Education
 Daniel Victor A Paquette, Secondary Education
 Jacob Francis Denis Ray Parent, Secondary Education
 Teagan Marcus Patterson, Secondary Education
 Angelica Eve Peters, Elementary Education
 Dustin Hai Trieu Pham, Elementary Education
 Chelsea Kathleen Philipiew, Elementary Education
 Jordan Mitchell Pink, Secondary Education
 Savana Lee Pinsent, Elementary Education
 Michael Pittman, Secondary Education

Deborah Victoria Porter, Secondary Education
 Izabella Gina Helene Principe, Elementary Education
 Muneeba Qadir, Secondary Education
 Amira Rashead, Secondary Education
 Gabriel Prosper Thorn Rayment-Evans,
 Secondary Education
 Amaris Richardson, Secondary Education
 Taylor Victoria Rizzoli, Elementary Education
 Haley Lynn Roberts, Elementary Education
 Mark Gregory Robinson, Secondary Education
 Olivia Dianne Sager, Secondary Education
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 Ninette Val Wemyss, Elementary Education
 Mei-Lynn Whitnack, Secondary Education
 Madalynn Anne Wiggins, Elementary Education
 Izak Nelson Williams, Elementary Education
 Madisen Caitlyn Williams, Elementary Education
 Neressa May Wimberly, Secondary Education
 Taylor Erin Elizabeth Wise, Secondary Education
 Alexis Ho-Ying Wong, Secondary Education
 Allyson Katherine Ho-Yan Wong, Secondary Education
 Shirley Celina Yellowknee, Elementary Education
 Brianna Kathryn Yu, Elementary Education
 Jemmy Cristal Zavala Trejo, Elementary Education
 Sophia Lorijana Zombor, Secondary Education

FACULTY OF PHARMACY AND PHARMACEUTICAL SCIENCES

*Presented by Dr. Christine Hughes,
 Dean, Pharmacy and Pharmaceutical
 Sciences/Dr. Ali Shiri, Vice-Dean,
 Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Mohammad Nasrullah, Pharmaceutical Sciences in
 Pharmacy and Pharmaceutical Sciences

DOCTOR OF PHARMACY

Olutola Anne Agunbiade
 Harpreet Kaur Bahniwal
 Lorice Adel Hanna
 Amitoj Kaur
 Schalk Johannes Strydom

SCHOOL OF PUBLIC HEALTH

*Presented by Dr. Laura McDougall, Dean,
 Public Health/Dr. Ali Shiri, Vice-Dean,
 Graduate & Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Holly Mercedes Mathias, Public Health

MASTER OF ARTS

Safira Lachapelle, Community Engagement
 Janet Anyango Onyango, Community Engagement

MASTER OF SCIENCE

Joyce Jepkemoi Kiplagat, Environmental Health
 Sciences in Public Health
 Boshra Abdelwahab Mandour, Epidemiology in Public
 Health
 Nagma Mathema, Epidemiology in Public Health
 Mahsa Saeidian, General Public Health in
 Public Health

MASTER OF PUBLIC HEALTH

Catherine Elizabeth Clifford, General Public Health in
 Public Health
 Julia Di Giovine, Health Promotion in Public Health
 Hassina Fazli, General Public Health in Public Health
 Jenna Katherine Petrovic, General Public Health in
 Public Health

CERTIFICATES

The University of Alberta offers a number of certificates to graduating students that formally acknowledge students have studied particular themes, within one discipline, or across disciplines. The following graduates are also receiving degrees from their individual faculties.

FACULTY OF AGRICULTURAL, LIFE AND ENVIRONMENTAL SCIENCES

CERTIFICATE IN SUSTAINABILITY

Owais Hanoz Ahmed
Danielle Farah Toledanes Amodia
Ella Marie Burch
Sophia Cabungcal
Lisa Glock
Inaam Itani
Arooba Jamshaid
Makayla Grace Jiminez
Arshdeep Kaur
Jacqueline Michelle Kirby
Juanita Sandoval Ortiz
Annaika Rose Swiredowsky
Brennan Mitchell Wenger-Street
Linna Yu

FACULTY OF ARTS

CERTIFICATE IN GLOBALIZATION AND GOVERNANCE

Eva Joffe

CERTIFICATE IN TRANSLATION STUDIES

Abelardo Reynosa-Garza, Spanish
Jemmy Cristal Zavala Trejo, Spanish

CERTIFICATE IN THE ECONOMICS AND MANAGEMENT OF NATURAL RESOURCES, ENERGY, AND THE ENVIRONMENT

Jacob Charles Gerritse

CERTIFICATE IN COMPUTER GAME DEVELOPMENT

Daniel Gary Astle
Youngwoo Choi
Wilson Kuang

CERTIFICATE IN INTERNATIONAL LEARNING

Aurélie Alexandre
MacKenzie Mary Bruce
Simran Chaudhary
Laura Marie Ellison
Lisa Glock
Vaishnavi Goboodun
Yifei Huang
Arooba Jamshaid
Heewon Jang
Arshdeep Kaur
Abeer Abdelsamie Mohamed Khalil
Chaelin Lee
Suah Lee
Krista Gail Jean Logan
Danielle Bacolod Mariblanca
Ashley Susan Nadeau
Angela Alvarez Nepomuceno

Jesugbenga Adejare Omoniwa
Cassidy Iva Marie Ramey
Ramish Raza
Andrea Nadia Reisdorf
Juanita Sandoval Ortiz
Helen Trieu
Amy Leah Visscher
Ziyue Wang
Rui Wu

CERTIFICATE IN COMMUNITY ENGAGEMENT AND SERVICE-LEARNING

Isaiah James Neil

CERTIFICATE IN ETHICS

Daniel Shaposhnikov
Thomas Nathan Woodruff

CERTIFICATE IN APPLIED SOCIAL SCIENCE RESEARCH

Arshdeep Kaur
Brandon Andreas Kuhnke

CERTIFICATE IN ARCHAEOLOGY

Finn Autumn Leland

CERTIFICATE IN SEXUALITY STUDIES

Madeline Theresa Douglas
Lauryn Ada Hemmerling
Marina Teresa Pietrarca
Laura Elizabeth Timmons

AUGUSTANA FACULTY

CERTIFICATE IN WRITING STUDIES

Thomas Michael Receveur

FACULTY OF BUSINESS

CERTIFICATE IN REAL ESTATE

Evan Dale Barr
Stephanie Hennings

CERTIFICATE IN INTERDISCIPLINARY LEADERSHIP STUDIES

Neha Asif
Anika Gabrielle Bourque
Simran Chaudhary
Marc Jr. Doire
Marwa Hassan El-Mustapha
Tyson Dominik Fasek
Jaelin Yve Fleck
Lisa Glock
Sasindu Himsara Jayasuriya Arachchige
Austin Robert Lothamer
Christopher Joseph Polowy
Ramish Raza
Ryan Chris Weckesser
Robert Jenn Lo Yih

CERTIFICATE IN INNOVATION AND ENTREPRENEURSHIP

Aurélie Alexandre
Evan Dale Barr
Simran Chaudhary
Justin Glenn Duran Hogan
Inaam Itani
Katana Rae Yuen Ling
Elena Marie Schneider
Aaryan Jaysingh Singh
Jiazhen Wu
Kellie Yang

FACULTY OF GRADUATE AND POSTDOCTORAL STUDIES

GRADUATE EMBEDDED CERTIFICATE IN COMMUNITY BASED RESEARCH AND EVALUATION

Hassina Fazli

CERTIFICAT INTEGRÉ SUPÉRIEUR EN ADMINISTRATION SCOLAIRE

Lise Dolores Gratton
Emilie Annette Laroche-Norwood

GRADUATE EMBEDDED CERTIFICATE IN COMMUNICABLE DISEASES

Catherine Elizabeth Clifford

GRADUATE EMBEDDED CERTIFICATE IN MATERNAL AND CHILD HEALTH RESEARCH

Rohini Roy Roshmi
Raj Thanigaiselvan Somasundaram

GRADUATE EMBEDDED CERTIFICATE IN CLIMATE CHANGE AND HEALTH

Hassina Fazli

FACULTY OF KINESIOLOGY, SPORT, AND RECREATION

CERTIFICATE IN INDIGENOUS SPORT AND RECREATION

Tolulope Odeleye

FACULTY OF MEDICINE & DENTISTRY

CERTIFICATE IN BIOMEDICAL RESEARCH

Dylan Alexander Bunko
Madeleine Margaret Dee
Karish Emeka-Nnaji
Harmanjot Kaur
Jessica Kerstin Labbe
Reese Allison Wilby

FACULTY OF NATIVE STUDIES

CERTIFICATE IN INDIGENOUS GOVERNANCE AND PARTNERSHIP

Marc Jr. Doire
Hannah Leigh Nash

FACULTY OF SCIENCE

RESEARCH CERTIFICATE IN SCIENCE

Lauren Katherine Appel, Biological Sciences
Danial Yousuf Bawany, Psychology
Haley Elizabeth Lacza, Biological Sciences
Brevan Gage Wagner, Biological Sciences
Kellie Yang, Biological Sciences

ACKNOWLEDGEMENTS

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VOCALIST:

Mikayla Forde

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The University of Alberta Convocation Band

Under the direction of Dr. Thomas Dust, BSc, BED, MM, DME

Honorary Degree Books Collection

To celebrate each honorary degree recipient, librarians in Bruce Peel Special Collections specially select a rare book or artwork. Each selection both recognizes the recipient's achievements and enriches the Peel library's research and teaching collections. Discover the collection of over 400 rare books and artworks that the Peel library has acquired since the program began in 1987, showcased in the [digital exhibition](#).



WELCOME TO THE ALUMNI COMMUNITY

Your transformation from student to alumnus is complete. Crossing the stage marks the end of your student journey and the beginning of a lifelong connection to the University of Alberta.

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Our collective impact? Massive. By the numbers, our alumni:

- created 75,000+ businesses
- contributed \$250 billion annually to the global economy
- employed nearly one million people worldwide
- made up over 22% of Alberta's workforce

Here's how to make the most of your alumni experience, visit uab.ca/alumni to:

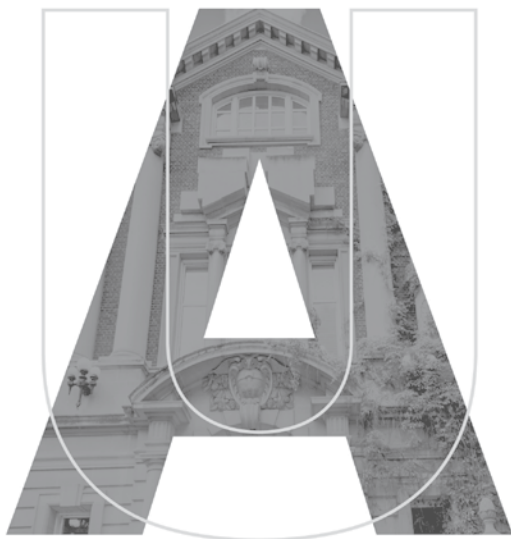
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- follow us @UAlbertaAlumni on social media
- let us know the best email to reach you—plus, you can keep your CCID and UAlberta email active

Welcome to your alumni community. We can't wait to see where you go—and what you'll help build next.

OFFICE OF ALUMNI RELATIONS

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10230 Jasper Avenue
Edmonton AB T5J 4P6
780.492.3224
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Together U of A Alumni are
Change makers
Community builders
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**UNIVERSITY
OF ALBERTA**

| ALUMNI

ACADEMIC DRESS

All undergraduate and master's degree gowns are the customary Cambridge shape, i.e., a gown of black material falling below the knee with full sleeves cut to the elbow and terminating in a point.

Hoods are made in the Oxford pattern of spruce green material. The bachelor's hood has a border three inches wide of the colour distinctive of the faculty as noted below. The masters' hood has a full lining of the colour distinctive of the faculty also noted below. Mortarboards are the standard black trencher shape with green and gold tassels, which are worn forward and to the left.

DOCTORATE DEGREES

'Doctors' gowns (PhD, DMus, and EdD) conform to the Intercollegiate Code in design. They are made of black material and the velvet trim on the sleeves is Philosophy Blue for the PhD and DMus, and Education Light Blue for the EdD. Doctors' hoods conform to the Intercollegiate Code in shape, size, and colour. They are made of black material to match the gown, and have a full lining of gold satin with a six-inch green satin chevron. The velvet trim distinguishes the two degrees and matches the velvet trim on the gown's sleeves. There is a narrow green piping where the gold lining joins the black material. Mortarboards are the standard black trencher shape with green and gold tassels, which are worn forward and to the left.

UNDERGRADUATE DEGREES

Agricultural, Life & Environmental Sciences	Grass Green
Bilingual BSc Environmental and Conservation Sciences	Grass Green / Lavender
Augustana	White / Black / Red
Arts	White
Business	Silver Grey
• Bilingual BCom	Silver Grey / Lavender
Education	Royal Blue
Engineering	Light Green
Kinesiology, Sport, and Recreation	Royal Blue / Gold
Law	Scarlet
Medicine & Dentistry	
• Dentistry / Dental Hygiene	Maroon
• Medicine	Crimson
Native Studies	White / bands of Red, White, Green, Gold and Blue
Nursing	Crimson / White
• Bilingual BScN	Crimson / White / Lavender
Pharmacy and Pharmaceutical Sciences	Cinnamon
Rehabilitation Medicine	Salmon Pink
Faculté Saint-Jean	
• BA	Lavender / White
• BEd	Lavender / Blue
• BSc	Lavender / Gold
Science	Gold

MASTERS' DEGREES

Agriculture in	
• Agricultural, Food and Nutritional Sciences	Grass Green
• Human Ecology	Grass Green
• Renewable Resources	Grass Green
• Rural Economy	Grass Green
Arts in	
• Anthropology	White
• Art and Design	White
• Classics	White
• Clothing and Textiles	Grass Green
• Communications and Technology	White
• Comparative Literature	White
• Drama	White
• Earth and Atmospheric Sciences (Geography)	Gold
• East Asian Studies	White
• Economics	White
• English	White
• Faculté Saint-Jean (Maîtrise en arts)	White / Lavender
• Film and Media Studies	White
• Geography	White
• Germanic Languages	White
• Hispanic Literatures	White
• History	White
• Kinesiology, Sport, and Recreation	Royal Blue / Gold
• Linguistics	White
• Modern Languages and Cultural Studies	White
• Music	White
• Philosophy	White
• Political Science	White
• Psychology	White
• Recreation and Leisure Studies	Royal Blue / Gold

• Religion	White
• Romance Languages	White
• Slavic and East European Studies	White
• Sociology	White
Business Administration	Silver Grey
Coaching Royal	Blue / Gold
Design	White
Education in	
• Educational Policy Studies	Royal Blue
• Educational Psychology	Royal Blue
• Elementary Education	Royal Blue
• Faculté Saint-Jean	
• (Maîtrise en sciences de l'éducation)	Blue / Lavender
• Secondary Education	Royal Blue
• Engineering	Light Green
Fine Arts	White
Forestry	Grass Green
Health Services Administration	Crimson
Laws	Scarlet
Library and Information Studies	Lemon Yellow
Music	White
Nursing	Crimson / White
Pharmacy	Cinnamon
Public Health	Salmon Pink / Crimson
Public Management	Silver Grey
Science in	
• Agricultural Engineering	Grass Green
• Agricultural, Food and Nutritional Sciences	Grass Green
• Anatomy and Cell Biology	Crimson
• Animal Science	Grass Green
• Applied Sciences in Medicine	Crimson
• Biochemistry	Crimson
• Biological Sciences	Gold
• Biology	Gold
• Biomedical Engineering	Light Green
• Botany	Gold
• Cell Biology	Crimson
• Chemical Engineering	Light Green
• Chemistry	Gold
• Civil Engineering	Light Green
• Clothing and Textiles	Grass Green
• Computer Engineering	Light Green
• Computing Science	Gold
• Dentistry	Maroon
• Earth and Atmospheric Sciences	Gold
• Electrical Engineering	Light Green
• Entomology	Gold
• Environmental Engineering	Light Green
• Family Ecology and Practice	Grass Green
• Family Studies	Grass Green
• Food Science	Grass Green
• Foods and Nutrition	Grass Green
• Forest Science	Grass Green
• Genetics	Gold
• Geography	Gold
• Geology	Gold
• Geophysics	Gold
• Health Promotion	Crimson
• Human Ecology	Grass Green
• Immunology	Crimson

HONORARY DOCTORATES

Honorary Doctors of Laws (LLD), Letters (DLitt), and Science (DSc) wear a scarlet robe faced with white silk. Hoods are made in the Cambridge form of scarlet silk with a full lining of white velvet. Caps are black velvet with a gold tassel.

• Kinesiology, Sport, and Recreation	Royal Blue / Gold
• Laboratory Medicine and Pathology	Crimson
• Linguistics	White
• Materials Engineering	Light Green
• Mathematical Sciences	Gold
• Mathematics	Gold
• Mechanical Engineering	Light Green
• Medical Genetics	Crimson
• Medical Microbiology and Immunology	Crimson
• Medical Sciences	Crimson
• Medicine	Crimson
• Meteorology	Gold
• Microbiology	Gold
• Mining, Materials, and Petroleum Engineering	Light Green
• Occupational Therapy	Salmon Pink
• Oncology	Crimson
• Ophthalmology	Crimson
• Oral Health Sciences	Maroon
• Paediatrics	Crimson
• Pathology	Crimson
• Pharmacology	Crimson
• Pharmacy and Pharmaceutical Sciences	Cinnamon
• Physical Therapy	Salmon Pink
• Physics	Gold
• Physiology	Crimson
• Plant Science	Grass Green
• Psychiatry	Crimson
• Psychology	Gold
• Public Health Sciences	Salmon Pink / Crimson
• Radiology and Diagnostic Imaging	Crimson
• Renewable Resources	Grass Green
• Rural Economy	Grass Green
• Soil Science	Grass Green
• Speech Pathology and Audiology	Salmon Pink
• Statistics and Applied Probability	Gold
• Surgery	Crimson
• Textiles and Clothing	Grass Green
• Zoology	Gold
Speech-Language Pathology	Salmon Pink
Visual Arts	White

JE TE RETROUVE – I REMEMBER YOU

Music and lyrics by France Levasseur-Ouimet, PhD. Translation by France Levasseur-Ouimet and Laurier Fagnan.

Bilingual version as it is actually sung (follow bold text). Regular text is translation of what is being sung.

FRENCH

1st verse and refrain, bridge and last refrain

1ST VERSE

Quand je pense à d'où je viens
À cette route qui m'a conduit à qui je suis
Quand je pense aux jours passés
Ton nom me vient comme un refrain
Que j'aime chanter
Quand je pense à tous ces gens
Qui ont laissé un coin d'ciel bleu au
Fond de moi

REFRAIN

Je te retrouve, je te retrouve
Tu es les rêves que j'invente
Tu es la musique que je chante
Tu es la force qui me soutient
Je te retrouve, je te retrouve
Tu es les mots que je compose
Tu es les gestes que je pose
Tu es la route qui m'a conduit
D'hier à demain,
D'hier à demain

2ND VERSE

Quand je retourne chez moi
Par habitude je refais tous les mêmes pas
Quand je marche dans les rues
J'entends des voix qui font écho au fond de moi
Quand je pense à cette langue
Qui me raconte, qui me récite et qui me dit

REFRAIN

Je te retrouve, je te retrouve
Tu es les rêves que j'invente
Tu es la musique que je chante
Tu es la force qui me soutient
Je te retrouve, je te retrouve
Tu es les mots que je compose
Tu es les gestes que je pose
Tu es la route qui m'a conduit
D'hier à demain, d'hier à demain

BRIDGE

Tu es ma jeunesse
Tu es mes racines
Tu es mon histoire

DERNIER REFRAIN (DEUXIEME PARTIE SEULEMENT)

Je te retrouve, je te retrouve
Tu es la source qui m'a nourri
Tu es la main qui m'a pétri
Tu es la route qui m'a conduit
D'hier à demain
D'hier à demain

ENGLISH

2nd verse and 2nd refrain

1ST VERSE

When I think of where I come from
Of the road that has led me to who I am
When I think of days gone by
Your name comes to me like a melody
that I want to sing
When I think of all the people
Who have left a piece of blue sky
deep inside of me.

REFRAIN

I remember you, I remember you
You are the source of my dreams
You are the music that I sing
You are the strength that sustains me
I remember you, I remember you
You are the words that I compose
You are the source of my every gesture
You are the road that has lead me
From yesterday to tomorrow
From yesterday to tomorrow

2ND VERSE

**You have made me who I am
Empowered me to seek and learn and understand
You have taught me how to dream
To value hope, to search for truth and honesty
Memories of youth and friends are like a song
That warms my heart and never ends**

REFRAIN

**I hear your name and I remember you
And all the years that have gone by
Cannot erase the sense of pride
That lingers deep within my soul.
I hear your name and I remember you
The words of those who showed the way
Revealed the price we'd have to pay
To build tomorrow from today
And all our dreams will carry on**

BRIDGE

You are my youth
You are my roots
You are my history

LAST REFRAIN

I remember you, I remember you
You are the source that has nourished me
You are the hand that has molded me
You are the road that has led me
From yesterday to tomorrow
From yesterday to tomorrow

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NORTH CAMPUS

The University of Alberta Convocation Band

Under the direction of Dr. Thomas Dust, BSc, BED, MM, DME



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