

CONVOCATION

FALL 2026

November 24 & 25, 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 territory of Néhiyaw (Cree), Niitsitapi (Blackfoot), Métis, Nakoda (Stoney), Dene, Haudenosaunee (Iroquois) and Anishinaabe (Ojibway/Saulteaux), 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 all First Nations, Métis, and Inuit.

GREETINGS TO THE GRADUATES



Graduation is a milestone for you and everyone who supported you during your time at the University of Alberta. It marks the culmination of years of dedication, sacrifice, and hard work, achieved alongside exceptional professors, mentors, and staff who supported your journey. Graduating from university is life-changing, exciting and filled with hope and anticipation.

However as you step into this next chapter, you do so amid profound uncertainty and global turmoil. In such moments, it can be easy to lose hope, to disengage, retreat into ourselves, or become divided by the challenges around us. Yet these are precisely the moments when we are called to do the opposite.

As graduates of the University of Alberta, you leave with knowledge, opportunity, and the distinct privilege to make a difference. I encourage you to use that privilege to lift others, support your communities, stand with the most vulnerable, and contribute to a more compassionate and hopeful world.

May you carry forward not only what you have learned, but also a commitment to kindness, compassion, and service. In times of uncertainty, these qualities have the power to bring people together, strengthen communities, and create hope for the future.

Congratulations on this remarkable achievement, and I am honored to celebrate with you today. May your journey ahead be purposeful, courageous, and filled with opportunities to make a difference.

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. The pride you feel today is earned, and it is shared by the families, friends and teachers who stood behind you.

You are now part of a network of more than 340,000 University of Alberta graduates around the world. Like them, you can advance social, cultural and economic change. I encourage you to lead with purpose as you contribute to your professions, families and communities. The world needs visionary leaders and global citizens who can make it healthier, safer and more just. Be bold in making a difference here in Alberta and beyond.

The University of Alberta was founded in 1908 on the promise of "the uplifting of the whole people." We are proud of you and look forward to seeing how you fulfil that promise.

BILL FLANAGAN

President and Vice-Chancellor



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

It is an honour to add my greetings to the accolades as you join with your friends and families to celebrate your achievements.

You've worked hard to get to this moment, and to attain the knowledge and skills that will enable you to make an impact on your communities. You are World Shapers – innovators and pathfinders who will help craft the future. And that future is looking amazing.

Alberta is one of Canada's main economic engines. Our skills and resources are in high demand, meaning new opportunities for families to achieve their hopes and dreams. Alberta will always be the place for ambitious, talented people, offering them space to make their mark. This is our province's story and our promise. Now it's your turn.

I look forward to what you will do with what you've learned, and I wish you every success as you embark on your next adventure. Congratulations again!

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
(see page 25, Acknowlegements)

PRESIDENT'S ADDRESS
Professor Bill Flanagan, *President and Vice-Chancellor*

CONFERRING OF HONORARY DEGREE
(November 25, p.m.)

CONVOCATION ADDRESS
(see ualberta.ca/convocation)

SIGNING OF THE HONOUR ROLL
(November 25, p.m.)

CONFERRING OF DEGREES

THE PRESENTATION (Senior Dean)

THE PLEDGE (President)

THE ADMISSION (Chancellor)

PRESENTATION OF GRADUATES
(see page 7)

CONFERRAL OF DEGREES IN ABSENTIA
Senior Dean

CONGRATULATORY REMARKS
Professor Bill Flanagan, *President and Vice-Chancellor*

VIDEO MONTAGE
Je te retrouve - I Remember You
Music and lyrics by France Levasseur-Ouimet

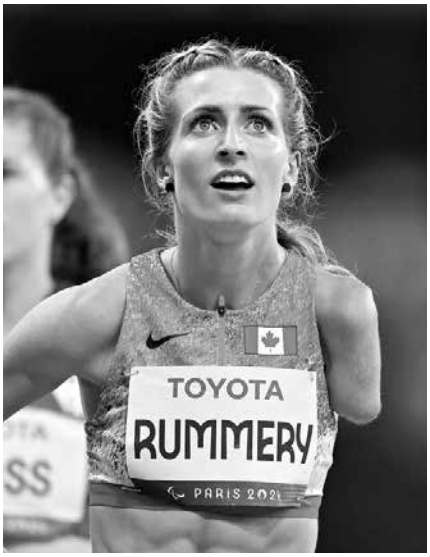
ALUMNI ASSOCIATION WELCOME
(see page 25, Acknowledgements)

CONCLUDING REMARKS
Dr. Nizar J. Somji, *Chancellor*

TUESDAY, NOVEMBER 24

AFTERNOON CEREMONY, 3 P.M.

CONVOCATION SPEAKER



MS. AMANDA RUMMERY

Introduced by Dr. Kyra Pyke, Dean, Faculty of Kinesiology, Sport, and Recreation

Amanda Rummery is a Canadian para-athlete based in Edmonton, Alberta. Following an ATV accident in 2015 that left her left arm paralyzed, she discovered a passion for para track and field. In 2018, she chose to undergo an amputation, embracing her path forward with remarkable resilience, determination and humour.

Within a year of her surgery, Amanda established Canadian national records in the 100m, 200m and 400m events. She qualified for the 2024 Paris Paralympic Games after setting a new personal best in the 400m, subsequently placing fifth in the world with one of the fastest times of her career.

After eight years representing Canada on the international stage, Amanda retired from competitive athletics to dedicate herself to physical education. Through teaching and advocacy, she continues to raise awareness for para-sports and inspire individuals of all abilities to pursue active, healthy lives.

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

DOCTOR OF PHILOSOPHY

Ghada Abobaker Aborkhees, Medical Sciences Paediatrics
Sana Amjad, Medical Sciences - Obstetrics and Gynecology
Desmond Prah Amoah, Cell Biology
Jaison Daniel Cucarian, Neuroscience
Ning Dai, Biochemistry
Nadia Maxine Daniel, Medicine
Mohammad-Hossein Doosti, Neuroscience
Katarzyna Maria Dzierlega, Immunology in Medical Microbiology and Immunology
Hossam Eldin Elgendy, Psychiatry
Christian Alexandre Faig, Pharmacology
Liye Fang, Pharmacology
Ethan Vaughn Hagen, Psychiatry
Jessica Lynn Hogan, Surgery
Han Huang, Biochemistry (awarded May 14, 2026)
Suha Jamal Jarad, Biochemistry
Jimmy Kang, Surgery
Hery Waleska Lee, Virology in Medical Microbiology and Immunology
Yutong Li, Psychiatry
Jasmine Maghera, Pharmacology
Setayesh Modanloo, Psychiatry
Fateema Muzaffar, Cancer Sciences in Oncology
Jacquelyn Rose Paquet, Psychiatry
Raj Samir Patel, Surgery
Zain Hussain Patel, Cell Biology
Saima Nasiruddin Rajabali, Medicine
Marwa Ramsie, Medical Sciences - Paediatrics
Rebecca Reif, Medical Sciences - Obstetrics and Gynecology
Dory Ann Sample, Medical Sciences - Paediatrics
Christopher James Sedlock, Medical Physics in Oncology
Sumaiyah Zubair Shaha, Physiology
Tamari Shalamberidze, Neuroscience
Ricardo Gabriel Suarez Suarez, Medical Sciences - Paediatrics
Qiuyu Sun, Medical Sciences - Paediatrics
Julie Tian, Psychiatry
Andrea Joy Van Damme, Medicine
Jennie Vu, Physiology
Madison Katie Wickenberg, Cell Biology
Anna Marashi Wilson, Psychiatry
Eric Zhang, Cell Biology
Yuyue Zhou, Medical Sciences - Radiology and Diagnostic Imaging

MASTER OF SCIENCE

Jokha Yusuf Aliy, Translational Medicine in Medicine
Ismail Babale, Neuroscience
Grace Emily Bellerose, Medical Sciences - Orthodontics
Marie-Claude Bourgeois, Medical Sciences - Orthodontics
Jinjia Cheng, Neuroscience
Jonathan I-Fan Chu, Medical Sciences - Oral Medicine
Natascia Alessandra Ciancibello, Biochemistry
Alex Edward Crentsil, Medicine
Sunita Dhaka, Medical Sciences - Periodontology
Kuldeepsinh P Dodia, Medicine
Alisha Duggal, Immunology in Medical Microbiology and Immunology
Maha Ezzelarab, Medical Sciences - Radiology and Diagnostic Imaging
Timothy Raymond John Garcia, Immunology in Medical Microbiology and Immunology
Peter Girgis, Neuroscience
Aanchel Gupta, Medicine
Angela Hamie, Medicine
Matthew David Harrison, Neuroscience
Ali Islam, Medical Physics in Oncology
Ida Mary John, Medical Sciences - Paediatrics
Kylie Jo Johnston, Psychiatry
Maryam Khandani, Medical Sciences - Medical Genetics
Jose Antonio Klautau Toffoli, Medical Physics in Oncology
Jason Maxwell Deyee Lane, Immunology in Medical Microbiology and Immunology
Alicia Lee, Medical Sciences - Orthodontics
Dongjin Lee, Medical Sciences - Periodontology
Chen Hsiang Ma, Translational Medicine in Medicine
Adithi Madireddy, Medical Sciences - Radiology and Diagnostic Imaging
Anna Marosi, Medical Sciences - Paediatrics
Sarah Anne McMahon, Transfusion Science in Laboratory Medicine and Pathology
Elizabeth Abigail McMurtry, Cancer Sciences in Oncology
Alexander David Miles, Surgical Education in Surgery
Lanah Ardelan Mohammed, Immunology in Medical Microbiology and Immunology
Ali Nabavi Rad, Translational Medicine in Medicine
Zorica Nakevska, Cancer Sciences in Oncology
Ayushi Omkar, Medicine
Emma Christine Osness, Medicine
Archee Panwar, Medical Sciences - Paediatrics
Leo Joseph Eric Remillard, Medical Physics in Oncology
Tania Gisselle Rodezno Antunes, Physiology
Parisa Saghafi, Psychiatry
Maryam Shahrokhi Sardoo, Medical Sciences - Dentistry
Summer Yeo-rm Smyth, Virology in Medical Microbiology and Immunology
Matthew Ethan Tam, Medicine
Emmanuel Cherian Thomas, Pathologists' Assistant in Laboratory Medicine and Pathology
Ysidora Torrealba Martinez, Medical Sciences - Orthodontics
Deanna Nicole Tosczak, Medical Sciences - Paediatrics
Narmeen Umar, Medicine
Junqin Wang, Medicine
Weijun Zhu, Pathologists' Assistant in Laboratory Medicine and Pathology

BACHELOR OF MEDICAL SCIENCE

Maria Laura Baboi
Arjun Singh Brar
Tessa Zahara Chalmers
Maria Janisz
Verena Hany Kamel
Paul Phuc Paul Le
Derek Connor Lum
Abby Marie Mcdermid
Rupi Nyachhyon
Ahmad Youssef Sleiman
Carissa Breanne Zelantini
Sean Zhang

FACULTY OF EDUCATION

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

DOCTOR OF PHILOSOPHY

Chantelle Raeanne Blair, School and Clinical Child Psychology in Educational Psychology
Carol Anne Marie Brown, Secondary Education
Jennie Nela Burton, Elementary Education
Kimberly Joanne Friesen, Elementary Education
Stacy Lee Fysh, Elementary Education
Heather Gray Lamm, Educational Administration and Leadership in Educational Policy Studies
Sean Groten, Secondary Education
Kathleen Elizabeth Howard, School and Clinical Child Psychology in Educational Psychology
Jah-Amaka Trust Idiong, Special Education in Educational Psychology
Jonathan Nilo Luigi Mauro, Elementary Education
Linda Mae McFalls, Secondary Education
Abiemwense Omoregie, Secondary Education
Brittany Ann Ouellette, Special Education in Educational Psychology
Erica Jayne Partridge, School and Clinical Child Psychology in Educational Psychology
Ty A Riddick, Elementary Education
Shaima Ahammed Thayyilayil, Counselling Psychology in Educational Psychology
Joshua Michael Tippe, Counselling Psychology in Educational Psychology
Sierra Lane Paige Tulloch, School and Clinical Child Psychology in Educational Psychology
Annette Schouten Wentworth, Secondary Education
Marwa Ibrahim Younes, Studies in Educational Leadership in Educational Policy Studies

MASTER OF EDUCATION

Shams Al-Jubouri, Social Justice and International Studies in Education in Educational Policy Studies
Rodney Andrew Allen, Educational Studies
Katherine Joanne Andreychuk, Curriculum and Pedagogy in Elementary Education
Stephanie Melissa Angus, Educational Studies
Carley Rae Aquin, Counselling Psychology in Educational Psychology
Tracy Ann G Ardron, Educational Studies
Charis Tamara Auger, Educational Studies
Ghazala Azam, Social Justice and International Studies in Education in Educational Policy Studies
Kristin Nicole Basaraba, Educational Studies
Keira Lynne Basnett, Curriculum and Pedagogy in Elementary Education
Kyle David Borri Bisschop, Educational Studies
Michelle Dianne Marie Blais-Court, Educational Studies
Taylor Alexandra Boddez, Elementary Education
Mark Arthur Breitkreutz, Educational Studies
Jessalyn Megan Brickner, Educational Studies
Theresa Brossart, Curriculum and Pedagogy in Elementary Education
Kari Martha Dayle Brown, Educational Studies
Bailey Dawn Cahoon, Educational Studies
Carla Eytcheson Calderon, Educational Studies
Alicia Mae Cardinal, Educational Studies
Jonathan Adrian Cardinal-Poitras, Educational Studies
Robin Judith Veronica Carey, Curriculum and Pedagogy in Elementary Education

Erin Carriere, Educational Studies
Adam Carter, Curriculum and Pedagogy in Elementary Education
Clayton Bailey Castel, Educational Studies
Paul Richard Clayton, Curriculum and Pedagogy in Elementary Education
Timothy Ryan Connolly, Educational Studies
Gaelene Richelle Cranford, Educational Studies
Suzaan Crerar, Educational Studies
Cristina Mae Curzon, Curriculum and Pedagogy in Elementary Education (posthumously granted)
Anne-Marie Czember, Educational Studies
Feikje Deinum, Educational Studies
Sarah Louise Dery, Educational Studies
Kerry Leigh Dickson, Educational Studies
Lucy Digney, School and Clinical Child Psychology in Educational Psychology
Anthony Lee Doiron, Studies in Educational Leadership in Educational Policy Studies
Jessica Marie Dubauskas, Counselling Psychology in Educational Psychology
Tamia Duchesneau, School and Clinical Child Psychology in Educational Psychology
Danielle Frances Dufresne, Measurement, Evaluation and Data Science in Educational Psychology
Nicole Marie Duke, Educational Studies
Zuha Durrani, School and Clinical Child Psychology in Educational Psychology
Michelle Lois English, Educational Studies
Audrey Marie Entz Kaplan, Educational Studies
Leslie Darlene Esteves, Educational Studies
Jennifer Lynn F. de Lara Nieto, Health Sciences Education
Emma Ruth Oppenheim Faber, Educational Studies
Samreen Farishtah, Health Sciences Education
Kathryn Paula Fatica, Curriculum and Pedagogy in Elementary Education
Marcy Fekry, Health Sciences Education
Jason Benjamin Ferster, Educational Studies
Ashley Sarah Floyd, Educational Studies
Stephanie Ann Gerhardt, Curriculum and Pedagogy in Elementary Education
Melissa Carmen Gesell, Curriculum and Pedagogy in Elementary Education
Philip George Girgis, Educational Studies
Ronita Gail Giroux, Educational Studies
Jennifer Goeres, Curriculum and Pedagogy in Elementary Education
Jing Guo, Educational Studies
Erin Hansen, Educational Studies
Tanya Hansen, Educational Studies
Ziliang Hao, Educational Studies
John Eldon Hart, Health Sciences Education
Jennifer Colleen Haugan, Educational Studies
Darcelle Donica Heemeryck, Health Sciences Education
Mackenzie Alexis Herve, Educational Studies
Ashley Faith Hoisington, Educational Studies
Claire Elise Holliday-Cardinal, Indigenous Peoples Education in Educational Policy Studies
Carmen Horne, Educational Studies
Julia Chunxiao Hu, Counselling Psychology in Educational Psychology
Emily Margaret Humbert, Curriculum and Pedagogy in Elementary Education
Siraj Fatima Hussain-Ahmed, Educational Studies
Sandra Bianca Martins Imperadeiro, Educational Studies
Jessica Rae Ironeagle, Educational Studies
Brenda Jackson, Health Sciences Education
Corrina Jackson, Curriculum and Pedagogy in Elementary Education
Sharon Jacques, Educational Studies
Kaltrina Jaha, School and Clinical Child Psychology in Educational Psychology
Jasmine Jay, Curriculum and Pedagogy in Elementary Education
Alexis Jeannotte, Health Sciences Education
Daniel Jerez, Measurement, Evaluation and Data Science in Educational Psychology
Rabeha Zouheir Kadri, Educational Studies
Arzouma Kalsongui, Educational Studies
Claire Minjee Kee, Health Sciences Education
Selsabile Kerboua, Special Education in Educational Psychology
Corinne Jane Kerr, Educational Studies
Priya Khan, Educational Studies
Paige Leigh Kindopp, Curriculum and Pedagogy in Elementary Education
Agatha Klassen, Educational Studies
Hoi Man Kuok, Educational Studies
Tammy Rae Lamouche, Educational Studies
Courtney Janyce Larsen, Educational Studies
Vanessa Wing Lam Lau, Educational Studies
Angela Rollande Lavoie, Educational Studies
Katrina Nicole Leong, Health Sciences Education
Juliene Marie Letaba, Educational Studies
Xiaoya Liang, Educational Studies
Teresa Jo-Ann Logozar, Educational Studies
Breanna Nicole Louie-Poon, Educational Studies
Jenikka Rea Lumbera, Curriculum and Pedagogy in Elementary Education
Ma Christine Magsombol, Educational Studies
Cedrick Mah, Health Sciences Education
Kelsey Marlies Marshall, Educational Studies
Larissa Sheri Carolyn McCarthy, Educational Studies
Julia Albertine McDougall, Educational Studies
Andrea Elizabeth McLean, Curriculum and Pedagogy in Elementary Education
Breana Ameesa Melloy, Indigenous Peoples Education in Educational Policy Studies
Qianqian Meng, Educational Studies
Julie Lynn Michalichyn, Secondary Education
Angela Rae Mitchelson, Educational Studies
Ariana Elizabeth Montgomery, Educational Studies
Cailyn Morash, Curriculum and Pedagogy in Elementary Education
Brenda Joy Morency, Educational Studies
Jaime Caresse Elizabeth Morin-Poitras, Educational Studies
Olivia Anna Mroczek, Educational Studies
Kerry Ellen Murdoch, Educational Studies
Caitlyn Murray, Educational Studies
Kerri Ann Murray, Health Sciences Education
Lindsay Elizabeth Myers, Educational Studies
Hilal Najmeddine, Secondary Education
Matthew William Nardella, Health Sciences Education
Elisha Margorie O'Lain, Curriculum and Pedagogy in Elementary Education
Kevin David Olmsted, Educational Studies
Ladan Abdulahi Omar, Educational Studies
Kirstin Eileen Or, Educational Studies
Paolo Felipe Estaris Pador, School and Clinical Child Psychology in Educational Psychology
Shannon Marie Palichuk, Elementary Education
Joon Guan Park, Educational Studies
Courtney Seana Parker, Educational Studies
Lindsey Elizabeth Pehkonen, Educational Studies
Melanie Frances Perry, Curriculum and Pedagogy in Elementary Education
Ultan Peters, Curriculum and Pedagogy in Elementary Education
Cheryl Lynn Popik, Educational Studies
Jodie Lee Radtke-Sesk, Educational Studies
Adam Jerome Rall, Elementary Education
Sarah J Ramer, Educational Studies
Darby Braden Readman, Educational Studies
Rhonda Reed, Educational Studies
Kimber Lynn Mangubat Roble, Educational Studies
Mary Anne Lomanog Sarmiento, Educational Studies
Selukela Caster Seakamela, Educational Studies
Dayna Gail Serediak, Educational Studies
Benjamin John Severson, Educational Studies
Annemarie Terese Simpson, Educational Studies
Aaron Yan-Pui So, Counselling Psychology in Educational Psychology
Nicole Amy Sperling, Educational Studies
Holly Stanger, Educational Studies
Audrey F. Stanley, Educational Studies
Jenelle Ellen Pauline Stephen, Curriculum and Pedagogy in Elementary Education
Janell Alpha Omega Stick, Educational Studies
Nadine Marie Claire Storrier, Educational Studies
Alan William Stoyles, Educational Studies
Siobhan Allana Stromquist, Educational Studies
Muen Sun, Educational Studies
Caitlin Aidan Talty, Educational Studies
Jamie Madison Teppan, Counselling Psychology in Educational Psychology
Patricia Toth, Educational Studies
Shelly Tran, Elementary Education
Diana Jane Tworek, Health Sciences Education
Joshua Evan Van Doesburg, Educational Studies
Mallory Ann Vanderveen, Educational Studies
Keesha Angie Brooke Wahsatnow, Educational Studies
Yijie Wang, Educational Studies
Andrea Jacquelene Watson, Curriculum and Pedagogy in Elementary Education
Hailey Rose Weiland, Elementary Education
Kiali Wildcat-Buffalo, Educational Studies
Haven Lee Rachelle Wong, Curriculum and Pedagogy in Elementary Education
Tengwei Yu, Educational Studies
Colleen Zatorski, Educational Studies
Yiming Zhang, Educational Studies
Keana Zimmerman, Curriculum and Pedagogy in Elementary Education

MASTER OF LIBRARY AND INFORMATION STUDIES

Alexander W Breitkopf
Kyle Evan Donnelly
Yanita Gourkova
Max Hines
Joseph Hodgson
Matthew Horseman
Ashmita Yogini Lilliah
Sarah McDougall
Candice Morgan Okada
Shaye Reichard
Grace Alexandra Walker
Colton Douglas Whelpton
Emma Grace Masse Wilson

BACHELOR OF EDUCATION

Fallon Bliss Anderson, Secondary Education
Davene Shirley Apesis, Elementary Education
Yivana Au Yang, Elementary Education
Gregory Michael Bain, Secondary Education
Landon Rhys Banack, Secondary Education
Alyssa Kaye Banez, Secondary Education
Meghan Bascombe, Secondary Education
Madeleine Mary Beesley, Secondary Education
Leanne Elizabeth Bidniak, Secondary Education
Ashten Doreen Bjornson, Elementary Education
Alexandra Sian Elizabeth Black, Secondary Education
Elise Bluett, Elementary Education
Aidan Prosper Boey, Elementary Education
Stacey Bohachyk, Secondary Education
Quinn E.S Broadbent, Elementary Education
Sophia Audrey Bruce-Burgess, Secondary Education
Tasia Dakota Clinton, Elementary Education
Wesley Cross Child, Elementary Education
Paul Ivan F Cruz, Elementary Education
Tamara Margaret Day Chief, Elementary Education
Jeremy Riley Scott Dayrider, Elementary Education
Cadence Adrianna Dion, Secondary Education
Lucas Robert Karl Dukeshire, Secondary Education
Dina Dumonceaux, Secondary Education
Levi Levi Fearey, Secondary Education
Caelan Beverly J Fox, Elementary Education
Liam Scott Fraser, Secondary Education
Bri Denise Furlong, Elementary Education
Jenna Christine Gardiner, Elementary Education
Dylan Scotney George, Secondary Education
Nate Patrick Donald Gerhardt, Secondary Education
Zoey Germain, Elementary Education
Breanne Gershon, Secondary Education
Alex James Gopaul, Secondary Education
Grace Alise Gurnett, Elementary Education
Robert Earl Wolf Haaf, Secondary Education
Ariana Erin Shai Hammerberg, Elementary Education
Holly Erin Harris, Elementary Education
Matthew Devin Heathcote, Secondary Education
Ranya Hennawi, Elementary Education
Nicole Ann Margaret Iszcenko, Secondary Education
Heather Alexis Johnson, Secondary Education
Smreet Kailey, Secondary Education
Gloria Kerubo, Secondary Education
Joshua Kim, Elementary Education
Abbeygael Soraya Kuchmak, Elementary Education
William Jared Max Kulmatycki, Secondary Education
Jacob Michael Lakusta, Elementary Education
Jolaine Jolaine D Lee, Elementary Education

Danielle Elizabeth Albrecht Lee-Scheerschmidt, Elementary Education
Kyla Lindsay, Elementary Education
Desirae Callen Macdonald, Secondary Education
Bailey Lyn Macneil, Secondary Education
Andy Jordan Many Fingers, Elementary Education
Andre Dimitri Massez, Secondary Education
Hailey Aubree Lynn Mcavena, Elementary Education
Alex Mcewing, Elementary Education
Nathan Andrew McLean, Secondary Education
Dave Allen Mclennan, Secondary Education
Andrea Evelyn Meneen, Elementary Education
Tyler James Middleton, Secondary Education
Taryn Eva Miller, Elementary Education
Youssra Jamal Mohammed, Elementary Education
Owen Andrew Monaghan, Secondary Education
Gabriela Morgensztern, Elementary Education
Peter Klaus Moschgat, Secondary Education
Nathan Robert Nantais, Secondary Education
Mikayla Alexandria Nepoose-Wood, Secondary Education
Heather Michelle Nickle, Secondary Education
Benjamin Pan, Secondary Education
Aakash Panchal, Secondary Education
Saima Ejaz Pannu, Secondary Education
Demitra Pappas, Elementary Education
Nikki Lee Parenteau, Elementary Education
Claire Leah Parlee, Secondary Education
Xandria Pascua, Elementary Education
Julia Madeleilne Paton, Elementary Education
Lexi Jolen Perepelecta, Secondary Education
Kaitlyn Janae Pitcher, Secondary Education
Tennielle Robyn Kierra Quinney, Elementary Education
Reem Rahal, Secondary Education
Hana Lejla Resendes, Secondary Education
Kershia Zoe Russell, Elementary Education
Jenica Hadley Raine Schafers, Elementary Education
Kathleen Ann Seath, Elementary Education
Tajdeep Kaur Sekhon, Elementary Education
Inari Zoe Amorette Sheppard, Elementary Education
Danny Newman Short, Secondary Education
Trey Michael Short, Secondary Education
Miguel Joseph Skuban, Secondary Education
Kleora C Soop, Elementary Education
Rylie Megan Spink, Secondary Education
Kassandra Lynne Stephen, Secondary Education
Lauren Adalia Sutton, Secondary Education
Kimberly Sweetgrass, Elementary Education
Taylor Maria Tapson, Elementary Education
Joshua David Taylor, Secondary Education
Ryley John Tkachuk, Elementary Education
Ashley Margaret Tweedy, Elementary Education
Keenan Warren Walker, Secondary Education
Jasper Walter, Secondary Education
Janice Wang, Elementary Education
Aaron Kevin Barry Watamaniuk, Secondary Education
Taylor Roddy Wells, Elementary Education
Brooke White Quills, Elementary Education
Nikita Maureen I White Quills, Elementary Education
Elias Liam Wile, Secondary Education
Melissa Kaye Young Pine, Elementary Education
Sumaya Zekaria, Elementary Education

FACULTY OF PHARMACY AND PHARMACEUTICAL SCIENCES

Presented by Dr. John Seubert, Vice-Dean, Pharmacy and Pharmaceutical Sciences/Dr. Ali Shiri, Vice-Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Ahmad Hindi M Alammari, Pharmaceutical Sciences in Pharmacy and Pharmaceutical Sciences
Ala'A Raid Al-Dajani, Pharmaceutical Sciences in Pharmacy and Pharmaceutical Sciences
Sara Anas Mohamed Helal, Pharmaceutical Sciences in Pharmacy and Pharmaceutical Sciences
Antonio de Jesús Vega Medina, Pharmaceutical Sciences in Pharmacy and Pharmaceutical Sciences

DOCTOR OF PHARMACY

Noha Abdelghani
Mustafa Abougoush
Temitope Rasheedat Ajisegiri
Jacqueline Lachance
Paul Lao
Amy Wai-Yin Lo
Shirin Malek
Heidi Rae Marschall
Sara Maxwell-Bunyan
Mhd Hashem Mourtada
Winston Ho Fai Pang
Jeana Lee Provias
Sunmi Shin
Ali Simchi
Chantelle Marie Villasenor

FACULTY OF KINESIOLOGY, SPORT, AND RECREATION

Presented by Dr. Kyra Pyke, Dean, Kinesiology, Sport, and Recreation/ Dr. Ali Shiri, Vice-Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Simrit Kaur Deol, Kinesiology, Sport, and Recreation
Nathan Viktor Fawaz, Kinesiology, Sport, and Recreation
Myriam Filion, Kinesiology, Sport, and Recreation
Rylan Kristopher Kafara, Kinesiology, Sport, and Recreation
Mohi Mahmoudi, Kinesiology, Sport, and Recreation
Jordan Laurel Rees, Kinesiology, Sport, and Recreation
Benjamin Joseph Sereda, Kinesiology, Sport, and Recreation
Robert John Vranich, Kinesiology, Sport, and Recreation

MASTER OF ARTS

Adele Renee Falkenberg, Kinesiology, Sport, and Recreation
Rebecca Hogan, Kinesiology, Sport, and Recreation
Anna-Liese Valerie Georgine Riou King, Kinesiology, Sport, and Recreation
Emmanuel Sarfo, Recreation and Leisure Studies in Kinesiology, Sport, and Recreation

MASTER OF SCIENCE

Ethan Mackenzie Brown, Kinesiology, Sport, and Recreation
Brooke Jacqueline Hebert, Kinesiology, Sport, and Recreation
Stephanie Angelica Larosa, Kinesiology, Sport, and Recreation
Jessica E Logan, Kinesiology, Sport, and Recreation
Jocelyn Cari McConnell, Kinesiology, Sport, and Recreation and Neuroscience
Grace Martina Spilchak, Kinesiology, Sport, and Recreation

MASTER OF COACHING

Kaden Joseph Hruska
Graham Michael Walkey

BACHELOR OF KINESIOLOGY

Eljee Trisch B Abasolo
Kate Alcock
Jessica Laura Ashton
Konrad Adrian II Belcourt
Justice Joseph Martin Bigstone
Alexandra Sian Elizabeth Black
Reid Furgeson Blake
Hailey Cameron Bowhay
Virgilio Amansec Cabaron
Viann Oymoon Chu
Evan Thompson Cole
Seth Lorenzo Dayondon
Taytum Christine Draper
Emma Mae Drever
Nader El-Masri
Yixuan Gao
Rebecca Ann Gerling
Zoe Sbardi Haller
Dustin Cache Jonker
Chanyoung Kim
Jayden Yoonwoo Kim
Mackenzie Brooke Kootenay
Natalia Maria Kula
Isaac Lee
Lu Li
Keily Liw
Ria Mae Dumasi Lucas
Don Siegfred Hongcuay Mayo
Taran Hope McIntyre
Tyler James Middleton
Bailey Rayne Morin
Peter Klaus Moschgat
Wesley Yot Pankhurst
Arwyn Sienna Pennock
Isha Saquib Qureshi
Jeffrey Duncan Smith
Natalie Paige Sola
Lycia Storr
Caitlin Vetsch
Parker John Weinrauch
Elias Liam Wile
Amy Evelyn Charlotte Woeppel
Jayden Hoi-Fung Wong
Yizhang Xu
Andy Yu

BACHELOR OF SCIENCE IN KINESIOLOGY

Oluwashina Walter Adeyanju
Nana Abena Aidoo
Ashley Grace Billey
Abigail Osasumwen Enabulele
Mircea Andrei Frunza
Justine Mikayla Jereniuk
Breckin Ward Nowak
Tomi Olaolu-Oyeyemi
Marlon Ortiz Californias
Kyra Kaede Osztovits
Alexandra Sarmiento Diaz
Shea Lynn Thomlison
Jaskirat Daniel Tiwana
Kayllie Esme Toepfer

BACHELOR OF ARTS IN RECREATION, SPORT AND TOURISM

Grace Elisabeth Gordon
Vanessa Rivas
Anzhel Aaron Raine Salon-Trinidad
Isaac Charles John Swanson

FACULTY OF REHABILITATION MEDICINE

Presented by Dr. Esther Kim, Dean, Rehabilitation Medicine/Dr. Ali Shiri, Vice-Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Erin Nadine Branton, Rehabilitation Science
Mitchell Grady Holmes, Rehabilitation Science
John Hu, Rehabilitation Science
Danielle Marie Johnston, Rehabilitation Science
Kathleen Jones, Rehabilitation Science
Chloe Ainsley Korade, Rehabilitation Science
Gagan Kaur Nagra, Rehabilitation Science
Monica Ogoe, Rehabilitation Science
Paula Alejandra Ospina Lopez, Rehabilitation Science
Brandyn James Powelske, Rehabilitation Science
Teri Slade, Rehabilitation Science

MASTER OF SCIENCE

Livy Mary Elaine Abbott, Communication Sciences and Disorders
Bronte Jade Gibson Allegro, Communication Sciences and Disorders
Chelsea Marie Arseneau, Speech-Language Pathology in Communication Sciences and Disorders
Michelle Paige Balzer, Speech-Language Pathology in Communication Sciences and Disorders
Madison Kathleen Berthier, Communication Sciences and Disorders
Rhianna Erica Bjorkman, Communication Sciences and Disorders
Isabel Borsodi, Speech-Language Pathology in Communication Sciences and Disorders
Karah Isabelle Bulaqui, Speech-Language Pathology in Communication Sciences and Disorders
Julie Katherine Bulawka, Communication Sciences and Disorders
Maya Angelica Carcamo Arakawa, Speech-Language Pathology in Communication Sciences and Disorders
Gurleen Chera, Speech-Language Pathology in Communication Sciences and Disorders
Vera Uzonne Chukwuemeka, Occupational Therapy
Justine Chung, Communication Sciences and Disorders
Alyssa Starlene Cole, Communication Sciences and Disorders
Chloe Collins-Lombardo, Communication Sciences and Disorders
Isabelle Correa, Speech-Language Pathology in Communication Sciences and Disorders
Dawn Shea Nicole Mayor Dabao, Speech-Language Pathology in Communication Sciences and Disorders
Kristyn Amanda Kathleen Davey, Communication Sciences and Disorders
Emma Mary Derworiz, Speech-Language Pathology in Communication Sciences and Disorders
Kiranvir Kaur Dhaliwal, Communication Sciences and Disorders
Destinee Tyra Elsasser, Communication Sciences and Disorders
Darby Linn Gray Ferguson, Speech-Language Pathology in Communication Sciences and Disorders
Kathleen Shalayhla Fleck, Communication Sciences and Disorders
Chloe Marie Formanek, Communication Sciences and Disorders
Cassidy Patricia Formaniuk, Communication Sciences and Disorders
Jenae Sheredan Gauthier, Communication Sciences and Disorders
Jenaya Pat Gervais, Communication Sciences and Disorders
Bella Lynn Gingerich, Communication Sciences and Disorders
Isa Jean Godoy, Speech-Language Pathology in Communication Sciences and Disorders
Alexandra Nicole Grillo, Communication Sciences and Disorders
Brittany Guenot, Communication Sciences and Disorders
Hanna My Lien Ha, Speech-Language Pathology in Communication Sciences and Disorders
Katie Hart, Communication Sciences and Disorders
Ella Havkin, Communication Sciences and Disorders
Claire Emily Hopkins, Rehabilitation Science
Jane Elizabeth Hopkins, Rehabilitation Science
Stephanie Huck, Communication Sciences and Disorders
Janelle Hunte, Communication Sciences and Disorders
Claire Jee-Hye In, Communication Sciences and Disorders
Haley Dianne Jaman, Speech-Language Pathology in Communication Sciences and Disorders
Molly Louise Johnson, Communication Sciences and Disorders
Ryan Jonas Kaefer, Communication Sciences and Disorders
Mariane Morcos Kalliny, Rehabilitation Science
Rachel H Kay, Speech-Language Pathology in Communication Sciences and Disorders
Na Yeon Kim, Communication Sciences and Disorders
Chloe Ainsley Korade, Speech-Language Pathology in Communication Sciences and Disorders
Stacie Pearl Krause, Communication Sciences and Disorders
Hannah Georgia Kuhn, Communication Sciences and Disorders
Paula Dorothy Kuzmic, Communication Sciences and Disorders
Kirsten Elaine Kwong, Communication Sciences and Disorders
Gabrielle Lai, Communication Sciences and Disorders
Annette Carmen Lau, Rehabilitation Science
Miranda Lynne Lucki, Speech-Language Pathology in Communication Sciences and Disorders
Brooklynn Michelle Mackown, Communication Sciences and Disorders
Isabella Mae Marchiori, Communication Sciences and Disorders
Andres Camilo Martinez Rodriguez, Rehabilitation Science
Julia Grace McDonald, Communication Sciences and Disorders
Sommer Rose Meiklejohn, Communication Sciences and Disorders
Raissa Murwanashyaka, Speech-Language Pathology in Communication Sciences and Disorders
Courtney Dawn Neale, Speech-Language Pathology in Communication Sciences and Disorders
Abby Berit Irene Odegarden, Communication Sciences and Disorders
Katelyn Parel, Communication Sciences and Disorders
Julia Faith Pichonsky, Speech-Language Pathology in Communication Sciences and Disorders
Brittany Amber Pilgrim, Communication Sciences and Disorders
Lauren Paige Polanski, Communication Sciences and Disorders
Emma Grace Margaret Proctor, Communication Sciences and Disorders
Liliane Virginia Raftus, Rehabilitation Science
Melissa Shirley Regier, Communication Sciences and Disorders
Dane David Richard, Communication Sciences and Disorders
Brooklynn Marie Rudelich, Communication Sciences and Disorders
Charlotte Sanderson Visser, Communication Sciences and Disorders
Divyashri Sankaran, Speech-Language Pathology in Communication Sciences and Disorders
Camille Savalli, Communication Sciences and Disorders
Amanda Michelle Scherer, Communication Sciences and Disorders
Lily Claire Schmitke, Communication Sciences and Disorders
Sarah Senft, Communication Sciences and Disorders
Shayma Shah, Speech-Language Pathology in Communication Sciences and Disorders
Amirhossein Shamsi Ardekani, Rehabilitation Science
Ritika Sharma, Rehabilitation Science
Jennifer Lauren Sharp, Communication Sciences and Disorders
Alyssa Emily Sung, Communication Sciences and Disorders
Leslie Patricia Ternes, Rehabilitation Science
Xavier Lee Thomison, Speech-Language Pathology in Communication Sciences and Disorders
Judy Tran, Communication Sciences and Disorders
Erika Freya Treutler, Communication Sciences and Disorders
Samuel Elijah Tsang, Rehabilitation Science
Midori Isabella Yoshiko Tsuyuki, Communication Sciences and Disorders
Haruna Cindy Ueji, Communication Sciences and Disorders
Rebecca Urbat, Communication Sciences and Disorders
Danielle Claire Vasicek, Communication Sciences and Disorders
Viktoriya Todorova Vasileva, Communication Sciences and Disorders
Amy Melissa Visser, Communication Sciences and Disorders
Kameron Mackenzie Witte, Speech-Language Pathology in Communication Sciences and Disorders
Jayda Diane Yoxall, Communication Sciences and Disorders
Wade Zhang, Communication Sciences and Disorders

SCHOOL OF PUBLIC HEALTH

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

DOCTOR OF PHILOSOPHY

Ayse Ilke Akpinar, Health Services and Policy Research in Public Health
Richard Paul Golonka, Epidemiology in Public Health
Mohammad Rafiul Hoque, Public Health
Ademola Joshua Itiola, Health Services and Policy Research in Public Health
Uwa Iyamu, Public Health
Lilla Roy, Health Services and Policy Research in Public Health
Keatton Neil Tiernan, Public Health
Xiang Xiao, Epidemiology in Public Health

MASTER OF ARTS

Toyin Benedict Ajibade, Community Engagement
Jordan Taylor Griffiths, Community Engagement
Constance Elise Hazlett, Community Engagement
Jonathan Hope, Community Engagement
Chantal Natalie Lentz, Community Engagement
Teagan Rae MacNeil, Community Engagement
Susan McLean, Community Engagement
Tyra Afua Mensah, Community Engagement
Marianne Lynne Stover, Community Engagement
Laura Anne Williams, Community Engagement

MASTER OF SCIENCE

Emma Nicole Chambers, General Public Health in Public Health
Kaelan Beverley Findlay, Epidemiology in Public Health
Sachit Gurung, Epidemiology in Public Health
Dani Rowe Jakovljevic, Environmental Health Sciences in Public Health
Ali Kaboudanian Ardestani, Epidemiology in Public Health
Rehma Khan, Health Promotion and Socio-behavioural Sciences in Public Health
Eberechi Mba, Health Promotion and Socio-behavioural Sciences in Public Health
Susan Muncner, Clinical Epidemiology in Public Health
Thao Dan Bach Nguyen, Health Policy Research in Public Health
Silvia Achieng Odhiambo, Epidemiology in Public Health
Imre Papp, Global Health in Public Health
Nandia Shirchindorj, Epidemiology in Public Health

MASTER OF PUBLIC HEALTH

Hannah Arnaldo, General Public Health in Public Health
Taylore Natalie Czorny, General Public Health in Public Health
David John Ralph Fedoruk, General Public Health in Public Health
Caitlyn Ezrela Gan, General Public Health in Public Health
Andrea Erin Germann, General Public Health in Public Health
Jessica Hamel, General Public Health in Public Health
Chamini Sewwandika Hewa Colombage, General Public Health in Public Health
Efua Anoa Jonah, General Public Health in Public Health
Clea MacIsaac, General Public Health in Public Health

Jun Aidan Makita, General Public Health in Public Health
Zehra Merchant, General Public Health in Public Health
Lisa Ng, General Public Health in Public Health
Erin Reid, General Public Health in Public Health
Naffisat Salaudeen, General Public Health in Public Health
Deborah Sateler, General Public Health in Public Health
Saras Saxena, General Public Health in Public Health
Kamil Sirajali Sorathia, General Public Health in Public Health
Sarah Nicole Stein, General Public Health in Public Health
Amber Tanwar, General Public Health in Public Health
Vi Tuong Tran Nguyen, General Public Health in Public Health
Ivy Tran, General Public Health in Public Health
Jolie Vuong, General Public Health in Public Health
Kailey Dawn Webber, General Public Health in Public Health
Rachel Ilana Yager, General Public Health in Public Health
Monica Yang, General Public Health in Public Health
Sylvia Heeji Yu, General Public Health in Public Health

WEDNESDAY, NOVEMBER 25

MORNING CEREMONY, 10 A.M.

CONVOCATION SPEAKER



DR. CARL AMRHEIN

Professor Emeritus, Department of Earth and Atmospheric Sciences, University of Alberta
Professor Emeritus, Faculty of Arts and Sciences, Aga Khan University (Karachi, Pakistan)

Introduced by Dr. Vikas Mehrotra, Dean, School of Business

Since April 2025, Dr. Carl G. Amrhein has served as the President and Board Chair of the European-Canadian Centre for Innovation and Research. He also serves on numerous boards and committees across Alberta, including the Society of St. Vincent de Paul in Edmonton and the Alberta First Nations Health Consortium.

From 2017 to 2024, Dr. Amrhein served as Provost and Vice President (Academic) at Aga Khan University, following his tenure as Deputy Minister of Alberta Health. Previously, he was Provost and Vice-President (Academic) at the University of Alberta from 2003 to 2014, moving there after 17 years at the University of Toronto, where his final administrative role was Dean of the Faculty of Arts and Science.

Internationally, Dr. Amrhein has taught at Peking University and held visiting professorships at Fudan University and Zhejiang University in China. He earned his Bachelor of Science in Geography from Pennsylvania State University (1978) and his Ph.D. in Geography from the State University of New York at Buffalo (1984). Throughout his 40-year career in higher education, he has served on prominent boards and commissions, including the International Baccalaureate North America Board, the US-Canada Fulbright Commission Board, the Board of the Canada West Foundation, and the Higher Education Evaluation Commission of the Government of China.

Dr. Amrhein was awarded the Officer's Cross of the Order of Merit from the Federal Republic of Germany in 2011. In recognition of his contributions to advancing Traditional Knowledge of First Nations in university programming, he received the prestigious Eagle Feather in 2014. That same year, he was honored with the Alberta Lieutenant Governor's Award for Excellence in Public Administration, and in 2017, he was inducted into the Bethel Park Secondary School Hall of Fame in Pittsburgh, Pennsylvania.

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 SCIENCE

Presented by Dr. Declan Ali, Dean, Science/ Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Omar Abdul Halim, Mathematics in Mathematical and Statistical Sciences
Mst Rowshon Afroz, Chemistry
Sneha Susan Babu, Physics
Sophie Benaroya, Earth and Atmospheric Sciences
Montana Larry Edward Deuel Bobinski, Molecular Biology and Genetics in Biological Sciences
Shreyosi Bose, Molecular Biology and Genetics in Biological Sciences
Cole Joshua Butler, Chemistry
Fengdi Che, Statistical Machine Learning in Computing Science
Yue Chen, Psychology
Minako Chinen, Mathematics in Mathematical and Statistical Sciences
Baptiste Louis Coutret, Earth and Atmospheric Sciences
Andrew Joseph Daszczynski, Chemistry
Yuqi Deng, Physics
Ismael Akram Elayan, Chemistry
Ella Elazkany, Mathematical Finance in Mathematical and Statistical Sciences
Fatma Mohamed Eljabu, Chemistry
Akhila Eswaran, Molecular Biology and Genetics in Biological Sciences
Federica Fragomeno, Physics
Chuanshuai Fu, Earth and Atmospheric Sciences
Serafim Grubas, Geophysics in Physics
Dana Catherine Guhle, Molecular Biology and Genetics in Biological Sciences
Deborah Hawkshaw, Ecology in Biological Sciences
Jiaqi He, Computing Science
Kira Michelle Holland, Earth and Atmospheric Sciences
Pouneh Hoshyar, Earth and Atmospheric Sciences
Karen Sufen Hoy, Chemistry
Zeinab Jame Chenarboo, Chemistry
Sarah Kehler, Urban and Regional Planning in Earth and Atmospheric Sciences
Nafsa Khazaei, Microbiology and Biotechnology in Biological Sciences
Kathryn Marie Kincaid, Psychology
Alexander Koek, Physics
Hima Kozhummal, Chemistry
Renald James Legaspi, Physiology, Cell and Developmental Biology in Biological Sciences
Yingnan Ma, Computing Science
Bernal Manzanilla Saavedra, Computing Science
Juan Andrés Martinez Lanfranco, Ecology in Biological Sciences
Pouneh Mohammadi Nejad, Mathematical Finance in Mathematical and Statistical Sciences
Eunchan Na, Psychology
Saeed Najafi, Computing Science
Geneviève Frances O'Keefe, Chemistry
Sienna Lynn Overduin, Physiology, Cell and Developmental Biology in Biological Sciences
Ilia Perov, Chemistry
Mark James Powers, Systematics and Evolution in Biological Sciences
Michael Przystupa, Computing Science
Yu (Kate) Qiu, Chemistry
Sage Raymond, Ecology in Biological Sciences
Sheri Ann Schmidt, Chemistry
Enze Shi, Statistical Machine Learning in Mathematical and Statistical Sciences
Evan Joseph Shillabeer, Psychology
Lisa Shulman, Statistics in Mathematical and Statistical Sciences
Jonathan Spence, Earth and Atmospheric Sciences
Kasia Joanna Staniszewska, Earth and Atmospheric Sciences
Jiatong Sun, Applied Mathematics in Mathematical and Statistical Sciences
Tomasz Szczepanski, Mathematics in Mathematical and Statistical Sciences
Elena Temnikova, Geophysics in Physics
Jake Tuero, Computing Science
Gautham Vasan, Computing Science
Tianxu Wang, Applied Mathematics in Mathematical and Statistical Sciences
Pablo Wikander, Urban and Regional Planning in Earth and Atmospheric Sciences
Taia Constance Alexis Wyenberg-Henzler, Systematics and Evolution in Biological Sciences
Geng Xie, Chemistry (awarded August 31, 2026)
Fan Yang, Computing Science
Yanwen Yang, Chemistry
Nisat Zahan, Chemistry
Daniiar Zhaguparov, Physics
Ce Zhang, Statistics in Mathematical and Statistical Sciences
Hao Zheng, Psychology
Tianyi Zhong, Mathematics in Mathematical and Statistical Sciences (September 17, 2026)

MASTER OF ARTS

Bilan Ahmed Abdulkadir, Psychology

MASTER OF SCIENCE

Reza Abdollahzadeh, Computing Science
Harshita Ajmani, Multimedia in Computing Science
Laith AlKhatib, Physiology, Cell and Developmental Biology in Biological Sciences
Sarah Amini, Computing Science
Steven Robert Andriashek, Ecology in Biological Sciences
Seyed Alireza Azimi, Computing Science
Joseph Christopher Bardwell, Physics
Parnian Behdin, Computing Science
Srinjoy Bhuiya, Computing Science
Randal Jeffrey Bilak, Modelling, Data, and Predictions in Mathematical and Statistical Sciences
Samiha Binte Nayeem, Computing Science
Hannah Maria Bordin, Ecology in Biological Sciences
Roman Bukatiuk, Geophysics in Physics
Mohamad Marwan Burhani, Mathematical Finance in Mathematical and Statistical Sciences
Charles Burton, Physics
Amy Alexandria Cameron, Systematics and Evolution in Biological Sciences
Caley Jaine Campkin, Chemistry
Erika Alexandra Castro Herrera, Earth and Atmospheric Sciences
Siddarth Chandrasekar, Computing Science
Joseph Myles Phoenix Chaumont, Mathematics in Mathematical and Statistical Sciences
Weiyu Chen, Psychology
Zhikai Chen, Computing Science
Aditya Surender Chilwal, Statistical Machine Learning in Mathematical and Statistical Sciences
Duc Thang Chu, Computing Science
Nicolas Rafael Concha Marroquin, Physics
Lucas Cruz, Computing Science
Mohammadreza Daviran, Computing Science
Oliver Philip Diamond, Computing Science
Sascha Akos Dorian, Earth and Atmospheric Sciences
Eran Driscoll, Earth and Atmospheric Sciences
Khaled Elbastawisy, Computing Science
Ana Maria Enriquez Zamudio, Physics
Nava Eram, Physiology, Cell and Developmental Biology in Biological Sciences
Weiqing Fan, Geophysics in Physics
Nika Farivar, Molecular Biology and Genetics in Biological Sciences
Andrew Luke Freeman, Computing Science
Nicholas Alexander Fusco-Mushinski, Physics
Christiana Waldow Garros, Systematics and Evolution in Biological Sciences
Eva German, Chemistry
Arash Ghaderi, Earth and Atmospheric Sciences
Julien William Francesco Gullo, Ecology in Biological Sciences
Ziyuan Guo, Computing Science
Oufan Hai, Computing Science
H M Quamran Hasan, Computing Science
Ellen Susannah Hayhoe, Physiology, Cell and Developmental Biology in Biological Sciences
Brandon Richard Hill, Earth and Atmospheric Sciences
Martin Ilya Hinojosa Reyes, Ecology in Biological Sciences
Nathan Liam Hobbs, Ecology in Biological Sciences
Mark Tyler Holmstrom, Computing Science
Fatima Iftikhar, Systematics and Evolution in Biological Sciences
Pranaya Jajoo, Computing Science
Cameron Daniel Jen, Computing Science
Ryan Scott Johnston, Physics
Miles Henry Kent, Applied Mathematics in Mathematical and Statistical Sciences
Salman Sayeed Khan, Multimedia in Computing Science
Chaitanya Kharyal, Computing Science
Yeji Kim, Computing Science
Alexander Edward Lambe Foster, Computing Science
Nathan Lane, Chemistry
Renz Angelo G Layugan, Ecology in Biological Sciences
Shuxin Liang, Statistical Machine Learning in Mathematical and Statistical Sciences
Matthew Jamie Liu, Mathematics in Mathematical and Statistical Sciences
Olive Lo, Molecular Biology and Genetics in Biological Sciences
Deepak Mamillapalli, Computing Science
Tyler James Martin, Physics
Britton Randall McNerlin, Ecology in Biological Sciences
Dylan Justin Miller, Computing Science
Amirreza Mirzaei, Computing Science
Mark M Mlella, Geophysics in Physics
Mohammad Mohsen Mohammadi, Computing Science
Danielle Molenaar, Chemistry
Nathaniel E. D. Morley, Earth and Atmospheric Sciences
Mobina Mosannafat, Computing Science
Zhiguang Mu, Multimedia in Computing Science
Ankita Mukherjee, Earth and Atmospheric Sciences
Noshin Nawal, Computing Science
Tanner Nelson, Mathematical Physics in Mathematical and Statistical Sciences
Jihoon Og, Computing Science
Oluwafemi Francis Ogunyemi, Chemistry
Umut Oktay, Microbiology and Biotechnology in Biological Sciences
Nicolas Ong, Computing Science
Romain Quentin Pehr Palmgren, Systematics and Evolution in Biological Sciences
Seoyeon Park, Statistics in Mathematical and Statistical Sciences
Jennifer Ann Peterson, Physics
Truong Giang Pham, Computing Science
Brian Buu Phan, Chemistry
Jenna Vonnie Poelzer, Biological Sciences

Dimithri Mudith Premachandra, Mathematics in Mathematical and Statistical Sciences
Yuehan Qi, Computing Science
Ali Rafiei, Computing Science
Mahbubur Rahman, Multimedia in Computing Science
Devipriya Raju, Computing Science
Rindra Razafy, Mathematics in Mathematical and Statistical Sciences
Karen Rodriguez, Physics
Nao Rojas Velez, Multimedia in Computing Science
Veronica Marcon Rosa, Earth and Atmospheric Sciences
Vedant Sharma, Applied Mathematics in Mathematical and Statistical Sciences
Henry Sutherland Sharpe, Biological Sciences
Dikshant Shehmar, Computing Science
Zixuan Shen, Statistics in Mathematical and Statistical Sciences
Mahvash Siavashpour, Computing Science
Sarah May Lorraine Smeltz, Psychology
Madyson Natalie Anne Syvenky, Molecular Biology and Genetics in Biological Sciences
Steven Tang, Computing Science
Xiaofen Tang, Statistics in Mathematical and Statistical Sciences
Mehrshad Tavana, Computing Science
Avani Tiwari, Computing Science
Simonne Solange Tremblay, Ecology in Biological Sciences
Andre Peter Truksa, Earth and Atmospheric Sciences
Liliana Van, Microbiology and Biotechnology in Biological Sciences
Matthew William Vandergrift, Computing Science
Emily Karen Vandermeer, Computing Science
Connor Maslen Walsh, Physics
Stacie Hanna Leonhardt Weissner, Plant Biology in Biological Sciences
Xinze Xiong, Computing Science
Zony Yu, Computing Science
Noopur Nishikant Zambare, Computing Science
Mobashereh Zarrabieh, Mathematics in Mathematical and Statistical Sciences
Riley James Zilka, Computing Science

BACHELOR OF SCIENCE WITH HONORS

Jonah Bert Boutin, Neuroscience
Minghe Chen, Computing Science - Science Internship Program
Minnie Deng, Immunology and Infection
Abhinav Singh Dhillon, Neuroscience
Haley Fell, Psychology
Ni Soe Htun, Applied Mathematics with Computing Science Minor
Mahnoor Khan, Neuroscience
Sophia Adriana Liendo Edwards, Physiology
Connor Michael Macleod, Computing Science
Smriti Mohapatra, Computing Science
Paityn Isabella Murray, Physiology
Ryan Thomas Oicle, Physics with Mathematics Minor
Isabella Angel Reynolds, Biological Sciences - Integrative Physiology
Sadman Sami, Computing Science
Shreyash JigneshKumar Soni, Physiology
Ripanjeet Singh Toor, Mathematical Physics
Emma Manae Walker, Pharmacology
Jiacheng Wu, Computing Science - Science Internship Program
Zixu Yu, Computing Science - Science Internship Program

BACHELOR OF SCIENCE WITH SPECIALIZATION

Oluwatodimu Feyisola Abifarin, Biochemistry
Oluwagbemisola Adebola Adesanya, Computing Science
Rayan Alouzi, Computing Science - Science Internship Program
Jordan Atkins, Computing Science
Brayden Michael C Bartelds, Computing Science
Chelsey Anne Margaret Blackman, Biochemistry
Chantel Angelina Bugera, Biological Sciences - Integrative Physiology
Majd Eissa, Computing Science
Yijie Ge, Computing Science
Ray Gong, Computing Science
Christian Keith Harrison, Pharmacology
Sean Ryan Hill, Computing Science - Software Practice - Science Internship Program
Junlang Huang, Computing Science
Haochen Jia, Computing Science
Maaz Khalid, Mathematics and Finance - Science Internship Program
Muhammad Riaz Khawaja, Computing Science - Software Practice - Science Internship Program
Dalton William Wilfred Low, Computing Science
Shengkun Luo, Computing Science
Hana Moosavi, Psychology
Tran Phuong Anh Nguyen, Computing Science - Science Internship Program
Excel Ojeifo, Computing Science
David Chibueze Okoroafor, Psychology - Science Internship Program
Sadia Parvez, Psychology
Naga Pranav Varma Penmetsa, Computing Science
David Jonathan Schroeder, Computing Science
Amima Shahid, Biological Sciences - Integrative Physiology
Pranav Shanker, Computing Science
Bhavjot Singh, Computing Science

BACHELOR OF SCIENCE

Bea Anessa Abiva, Biological Sciences with Psychology Minor
Rahila Afridi, Biochemistry with Biological Sciences Minor
Sania Agarwal, Biological Sciences
Taha Kunwar Ahmad, Psychology with Chemistry Minor
Hasan Al Muhammedawi, Biological Sciences - Integrative Physiology with Psychology Minor
Fahad Alajmi, Biological Sciences with Psychology Minor
Ifrodet Mazin Aodiesh, Chemistry with Mathematics Minor
Muzammil Arshad, Computing Science with Mathematics Minor
Yaatheshini Ashok Kumar, Computing Science
Kush Bapuji, Cell Biology
Keara Berberabe, Psychology with Biological Sciences Minor
Kaia Breeze Bourque, Computing Science with Psychology Minor
Aishwarya Dinesh Burad, Biological Sciences with Business Minor
Christopher Seck Cervania, Computing Science with Christian Theology Minor
Hyunji Cha, Computing Science with Mathematics Minor - Science Internship Program
Hyo Gyeong Chae, Computing Science with Mathematics Minor
Dalia Chaouche, Chemistry and Biological Sciences
Roger Chau, Computing Science
John Che, Physics with Mathematics Minor
Jency Kathadbhai Chhaiya, Biological Sciences
Faith Wencis Fernandez Chu, Biological Sciences with Psychology Minor
Bailey Danyluk, Computing Science with Mathematics Minor
Bee Robert Daumler, Physics with Mathematics Minor
Mirielle Espiritu Delos Santos, Psychology with Biological Sciences Minor
Jasdeep Kaur Dhaliwal, Psychology with Biological Sciences Minor
Sophie Hei Yin Do, Biological Sciences with Psychology Minor
Sukhbir Kaur Doday, Psychology with Biological Sciences Minor
Junhao Duan, Computing Science with Earth and Atmospheric Sciences Minor
Omelia Cavell Rickeshia East, Applied Mathematics
Adnan Samir El-Tawil, Neuroscience with Psychology Minor
Shaima Ali Eltahir Eltayeb, Psychology with Chemistry Minor
Juan Rafael Menor Estrada, Biological Sciences with Chemistry Minor
Akira Fisher, Psychology
Junkai Fu, Computing Science with Statistics Minor
Fumanpreet Singh, Computing Science
Matthew Gao, Computing Science with Mathematics Minor
Arsha Ghorbany, Psychology with Biological Sciences Minor
Ammar Ahsan Gill, Biological Sciences with Psychology Minor
Yohannes Nibretie Gobezie, Computing Science with Economics Minor
Quinn Goldberg, Biochemistry
Yash Singh Grewal, Biological Sciences and Chemistry
Emma Margaret Anne Hambrook, Computing Science and Psychology
Cole Hammerer, Earth and Atmospheric Sciences with Economics Minor
Andrew Jacob Eigenseher Harris, Computing Science with Mathematics Minor
Tea Sydnee Hataley, Biological Sciences with Agriculture Minor
Iman Ahmed Haymour, Chemistry with Psychology Minor
Jake Ronald Heinrich, Biological Sciences with Chemistry Minor
Amy Hu, Psychology with Biological Sciences Minor
Sean Hui, Psychology with Biological Sciences Minor
Zaria Ibnat, Psychology
Ibrahim Jetishi, Psychology
Emily Nicole Jewell, Biological Sciences and Psychology
Meizhu Jiang, Psychology with Biological Sciences Minor
Tejwinder Singh Thomas Johal, Biological Sciences with Computing Science Minor
Ayaan Rauf Jutt, Computing Science with Business Minor - Science Internship Program
Simbarashe Tatenda Kandemiri, Computing Science with Economics Minor
Esraa Kasem, Psychology with Biological Sciences Minor
Hooriya Hussain Kazmi, Computing Science with Sociology Minor
Bryanna Elizabeth Rose Kephart, Biological Sciences - Molecular, Cellular and Developmental Biology
Gurleen Khaira, Biological Sciences and Psychology
Hyewon Stella Kim, Biological Sciences with Psychology Minor
Jade Agnes Kitagawa, Biological Sciences with Agriculture Minor
Fred Kwak, Psychology
Louis Lam, Computing Science
Tina Le, Computing Science with Economics Minor
JunHee Lee, Computing Science and Psychology
Luwei Lin, Computing Science with Statistics Minor - Science Internship Program
Oscar David Lopez Badillo, Mathematics and Statistics
Athieng Akon Lual, Biological Sciences
Tao Ma, Computing Science with Mathematics Minor
John Ryan Macdonald, Biological Sciences with Earth and Atmospheric Sciences Minor
Ali Malik, Psychology with Biological Sciences Minor
Jacob Bradley Mamchur, Biological Sciences - Ecology, Evolution and Environmental Biology
Nicholas Mandziuk, Mathematics
Ann Chiamaka Manjo, Statistics with Mathematics Minor
Angeline Ann Manu, Psychology
Matthew John McGarvey, Computing Science with Mathematics Minor
Ryan Thomas McManus, Biological Sciences with Psychology Minor
Lauren Kate Johnson McNicoll, Psychology
Junaid Junaid Memon, Computing Science with Psychology Minor
Joumana Mohamed, Psychology with Biological Sciences Minor
Zeyad Mohamed, Psychology with Pharmacology Minor
Julia Brooke Moscaluk, Biological Sciences with Anthropology Minor
Azim Mukith, Computing Science with Psychology Minor
Jayant Jogi Naidu, Psychology with History Minor
Nhu Hien Nguyen, Pharmacology with Mathematics Minor
Samuel Niu, Psychology with Biological Sciences Minor
Ping Edith Nixon-Hermansen, Biological Sciences with Earth and Atmospheric Sciences Minor

Jayden Brian Ogilvie, Biochemistry
Alicia Judit Magali Osorio, Psychology
Janya Parhar, Psychology and Biological Sciences - Ecology, Evolution and Environmental Biology
Jay Park, Computing Science with Mathematics Minor
Dhvani Patel, Computing Science and Psychology - Science Internship Program
Smit Patel, Physiology
Toryn Jedidiah Rice, Astrophysics with Mathematics Minor
Brian Joseph Rivera Rogador, Computing Science with Psychology Minor
Sydney Paige Roylance, Biological Sciences
Darlene Leigh L Sarto, Biological Sciences with Chemistry Minor
Jayden Timothy Scheel, Psychology with Chemistry Minor
Kaden Dominic Schipper, Biological Sciences with Psychology Minor
Mudra Narendra Shah, Cell Biology (posthumously granted)
Nidhi Bhaveshkumar Shah, Biological Sciences with Psychology Minor
Aditi Sharma, Psychology
Elwin Shen, Computing Science with Economics Minor
Keqing Shi, Psychology
Dawit Akako Shibiru, Biological Sciences with Sociology Minor
Noah Mckenzie Silva, Computing Science with East Asian Studies Minor
Jeanard Viloria Sinfuego, Computing Science with Mathematics Minor
Harjas Singh, Cell Biology with Psychology Minor
Miklaus Singh, Psychology with Chemistry Minor
Shaurya Veer Singh, Computing Science - Artificial Intelligence
Victor Walter Smith, Computing Science with Mathematics Minor
Hope Hannah Sobush, Psychology with Biological Sciences Minor
Anusha Srivastav, Physics with Computing Science Minor
Tristan Bond Stenton, Earth and Atmospheric Sciences with Business Minor
Heather Nicole Stewart, Biological Sciences
Carter Anthony Stock, Immunology and Infection
Omer Sultan, Psychology with Biological Sciences Minor
Joseph Prasanna Suresh Baskar, Computing Science - Artificial Intelligence
Shelby Sylvest, Psychology with Pharmacology Minor
Jessa Geianne Mariae Bustamante Tagab, Chemistry with Nutrition Minor
Lynne Tan, Biological Sciences with Earth and Atmospheric Sciences Minor
Lara Tarabey, Biological Sciences with Psychology Minor
Aidan Andrew Edward Tchir, Physics with Philosophy Minor
Ethan David Towsley, Computing Science with Mathematics Minor
James Christopher Tuason, Computing Science with Mathematics Minor
Manreet Kaur Virk, Psychology with English Minor
Alicia Trenis Wagner, Immunology and Infection
Yixuan Wang, Chemistry with Psychology Minor
Rishabh Wattal, Physics and Mathematics
Hannah Wildgoose, Biological Sciences - Integrative Physiology and Psychology
Alicia Mei Yu Wong, Pharmacology
Ben Xu, Statistics with Mathematics Minor
John Robert Yaremko, Biological Sciences - Ecology, Evolution and Environmental Biology with Chemistry Minor
Riyasat Zaman, Computing Science with Statistics Minor

FACULTY OF BUSINESS

Presented by Dr. Vikas Mehrotra, Dean, Business/Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Natalie Bolen, Marketing in Business
Logan Crace, Strategic Management and Organization in Business
Amirreza Faghihinia, Marketing in Business
Qiao Liu, Marketing in Business
Usama Azhar Malik, Finance in Business
Shuhan Yang, Marketing in Business (awarded June 19, 2026)
Yasser Zeinali, Operations and Information Systems in Business

MASTER OF BUSINESS ADMINISTRATION

Gisele Elizabeth Areekadan
Omar Bahgat
Bolakunmi Victoria Banjo
Victor Cheung
Vera Uzonne Chukwuemeka
Linda Marjorie Contreras Ayazo
Gabrielle Maryann Curran
Philip Fung
Rajan Giri
Azam Nikzad
Talal Siddiqui
Ron Stephen
Xian Wang

MASTER OF FINANCIAL MANAGEMENT

Peng Chen

MASTER OF ACCOUNTING

Fahami Mohammad Anis
Harshita Chahar
Chinagorom Victoria Chukwu
Nash Robert Feddema
Sidak Gill
David Nathaniel Jans
Euncho Lee
Dean Murray McRorie
Joshua Victor Nespliak
Gary Singh Randhawa
Brian Paxton Taylor
Marie-Claude Towler
Bell Watt
Kimberlee Williams
Subhana Zaidi
Dyson Ross Zukiwsky

MASTER OF MANAGEMENT ANALYTICS

Terdoo Akaa
Rhett Andruko
Tulika Chakraborty
Ethan Taylor Egert
Nafiseh Esmaeeli
Felix Gorlach
Hsin-Tien Huang
Miao Jiang
Kexin Li
Dichuan Liu
Jiaming Liu
Phuc Minh Nhat Nguyen
Peter Onen Oloya
Hoang Anh Khoa Phan
Yecheng Pu
Manav Rana
Jordan Blayne Michael Staley
Chonghuan Sun
Jonathan Alexander Walter
Chenyi Wang
Qiansen Wang
Tong Xiao
Yiling Xu
Zhanbo Yang
Yanjie Zeng

BACHELOR OF COMMERCE

Toluwani Feranmi Adeduro
Zaynab Oluwadamilola Adeyemi
Harim Ahmed
Naveen Ahmed
Subin Ahn
Kaeshav Ajmera
Joseph Sleiman Al Debss
Cade William Alexander Amundson
Muhammad Hatem Awwad
Francois Andrei Basa
Vrutti Bhandari, Cooperative Education Program
Komal Brar
Connor Brock
Eashan Bulsara
Harshpreet Singh Chahal
Bhawna Chauhan
Warren Chen
Yinan Chen
Christopher John Childerhose, Cooperative Education Program
Garrett Connor Crippin
Raeanne Alexis Cyr
Josh Silvio Di Luigi
Arya Vidyardhi Dirisina
Khadija Ehsan, Cooperative Education Program
Hannah Elisabeth Elding, Cooperative Education Program
Kendric Bryce Ferrer
Colin Reed Fletcher
Chong Ming Fong
Riley Forwood
Baljot Singh Gill, Cooperative Education Program
Brian Guan, Cooperative Education Program
Jack William Hadden
Lane Hendricks Higgs
Junlin Huang
Nicole Ka Hay Hui
Liam James Hunter
Alvaro Irizar Carrillo
Mahad Jamil
Hira Khalid
Larissa Chantel Kleemola
Kasuni K. B Konara Mudiyanselage
Orlane Kouadio
Joshua Gary William Lenz
Jason Xiang-Hao Liao
Yutong Liu
Jacob Hayden Vallianatos Losey
Jordan Mach
Daksh Malik
Cassie Helene Mann
Mickey Mengesha
Leah Brydon Metvedt
Anay Misra
Arman Mohammadi
Bhavya Narang
Odelia Tiphaine Nikan N'go
Elohor Erin Ofovwe
Stuart John Osinchuk
Nikita Pant
Laura Helen Pentland, Cooperative Education Program
Jonah Tuan Phan
Carys Taylor Prodaniuk, Cooperative Education Program
Hubert Rollan
Amira Salem
Mitchell Denis Peter Shaigec
Hassan Shuker
Emma Jayne Simpson
Rupinder Kaur Sohal
Paige Sparrow
Mathieu Denis Harold St. Pierre
Katrin Starishko, Cooperative Education Program
Amanpreet Kaur Sunner
Zachary Kyle Toles
Alexander Aoki Torres
Ndiunyime-Abasi Ime Uyouko
Dario Antonio Valdivia
Yi Ren Wang
Jingyang Wu
Guiyu Zhang
Zihang Zhang

FACULTY OF NURSING

Presented by Dr. Shannon Scott, Dean, Nursing/Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Ambreen Amir Ali, Nursing
Amber Hussain, Nursing
Elizabeth Kusi-Appiah, Nursing
Anila Naz, Nursing
Nicole Lee Tegg, Nursing
Lisa Dawn Weisgerber, Nursing

MASTER OF NURSING

Ransford Kyeremeh Agyemang, Research
Masuda Akter
Mona Aly, Clinical
Francine David, Clinical
Gina Jieun Jang, Education
Melissa Malis Ung, Education

BACHELOR OF SCIENCE IN NURSING WITH HONORS

Tori Dawn Gagne
Taylor Ann Hume
Ziyu Li
Shanzay Mehrani
Nicole Aejah Owen
Alisha Puri
Alexandra Deborah Leta Ramsay
Bharath Sunil Nair

BACHELOR OF SCIENCE IN NURSING

Oluwatosin Adebola Adebayo
Omobolaji Victoria Adetunji
D Oromidayo Akinnagbe
Olubunkonla Alausa
An Maria Albert
Muna M K Al-Habbash
Yusra Abdirashid Ali
Dan Loyd Amba Anasco
Alyssa Rose Armstrong
Jenna Lindsey Ashby
Vince Asister
Kristina Linda Jao Astle
Tyson Attia
Ravneet Kaur Aulakh
Joshua Mhartin Aurelio
Faith Bachmier
Thomas Frederick Bakoway
Dana Isabelle Baldisimo
Malerie Madeline Bayha
Jenise Jillian Belanger
Casey Dawn Belway
Chanroop Kaur Bhatti
Suraya Bourne
Chantale Carmeline Bouvier
Marlee Dawn Brinkman
Mackenzie Dakotah Summer Burnstick
Zoe Lynn Joan Buryska
Hannah Grace Caines
Guninder Singh Chahal
Ashley Chan
Kelly Wing Yan Chan
Kyra Charlesworth
Clarissa Si Yung Chin
Grace Allison Christopher
Draea Code
Kate Hope Collyer
Emily Rebecca Coons
Kelsey Cotton
Samantha Dawn Dallas
Fionn Sigurd Dalton
Titoluwani Oluwanifemi Esther Damola-Sokunbi
Madisyn Victoria Danyluk
Chrian Dagupen Dapnisan
Sierra Blair Rippin Davediuk
Justine May Gomez David
Marrie Therese Davis
Hanna Sigua De Jesus
Jessa Andrea Correa De Suyo
Claire Louise Brisbin Deacon
Danika Deibert
Ravneet Kaur Dhillon
Navneet Kaur Dhindsa
Dylan Joseph Doucet
Raelle Catherine Chantal Droit
Amanda Lucia Dykstra
Zeinab Elhassan
Jordyn Faith Engler
Tolu Falomo
Cavan Shamim Fani
Sara Evelyne Farkouh
Arina Fedosieieva
Ally Daphnie Mendoza Fernandez
Tessa Belle Fontaine
Courtney Lynn Fornasero
Danielle Ying Ying Fung-Roque
Melody Gwendolyn E Fuss
Kaytelin Julianna Rose Gallant
Rianna Anne Gamboa
Nicole Christina Gauvin
Milana Gaysultanova
Arshdeep Singh Gill
Manjot Kaur Gill
Jazmyn Goetze
Mackenzie Danna Grayson
Julia Guitti-Finkler
Courtney Nicole Gunn
Michelle Marie Guthrie
Valentina Isabel Guzman Molero
Deborah Sandra Hall
Tara Ashley Patricia Halldorson
Rowan Kirkland Hanf
Erin Hanson
Jordi Hazen
Miranda Noel Heselton
Megan Elizabeth Hill
Samantha Hillier
Sierra Hilman
Makayla Madison Hiscock
Julie Hotte
Madison Bri Hoyme
Amy Abiola Ibrahim-Raheem
Chikwado Maryanthony Igbelina
Chioma Grace Igbokei
Kamila Issa
Akunna Christine Izugbokwe
Justine Faith Natividad Javarez
Mollie Rayne Johnson
Kendra Leigh Jones
Aira Ann Joshi
Demi Kahmahkotayo
Hamrin Kaur Kaler
Audrey Kana Kartono
Victoria Mutanu Kasoa
Wilson Sam Kau
Arshdeep Kaur
Jessica Chelsea Kazma
Leili Khorrami
Kathryn Saveena Khusardeo
Betty Jepchirchir Kipkeu
Luna Kou
Kalleigh Jacqueline Kruger
Amanda Kryjak
Saralena Patricia Marie Kuntz
Chantel Carlene Kvill
Lana Lantos
Alice Lee
Dayna Lee
Joy Li
Aili Lim
Joel Jared Litwin
Allyson Gayle M Loma-Ang
Taylor Lee Lundstrom
Akio Chinh Ly
Micaela Marie MacDonald
Flora Nkiru Chimezie Madueme
Sarah Evyonne Louise Magnan
Aloe Jireh Sumat Manalese
Chelsea Alicia Mandrusiak
Heart Beatrice Sincioco Manlapaz
Zane Mardan
Abby Marks
Amelia Shreya Martin
Erin Margaret McCormack
Clair McEwen Margaret McEwen
Taylor Dawn Marie Mills
Mansi Ashish More
Conall Eday Muir
Kehinde Azeez Mustapha
Edward S Na
Pelmer Sichengisiwe Ndiraya
Arju Neupane
Jessie Uyen Thao Nguyen
Mannat Preet Kaur Nijjar
Ewonho-Abasi Nnamse
Michaela Arianna Noce
Einas Nouri
Marc Joshua Occiano
Kosi Amara Ogbuagu
Adaobi Jennifer Okoro
Emma Grace Opdenkamp
Ore Tokunboh Osinboyejo
Drew David Owen
Bukola Oyebola
Hannah Ozyurt
Caryl Partuza
Jessica Patel
Amanda Melissia Phillips
Karabo Dinaane Pilane
Bhumika Pokhriyal
Prashamsa Poudel
Kyle Robert Povey
Jonas Jack Prudden
Masaii Kyah Jaydon Pummings
Charlotte Jane Christina Raycraft
Jordyn Reed
Tyra Mackenzie Reed
Alan Joe Ritson
Anna Marie-Jeanne Rittammer
Devyn Ritz
Usayd Ameer Shah Umar Rossenally
Meghan Ryan
Katy Tricia Saby
Aude Saint-Louis
Mitchell Jordan Sandberg
Vienna Christine Schwartz
Xin Shu
Rochelle Simms
Jodi-Ann Sydonie Smith
John Yejun Son
Jielex Doctolero Songcuan
Temiloluwa Abigail Souza
Brianna Maylene Speed
Marissa Nicole Steinke
Laura Stiz
Sourav Anthony Sukhraj
Haddeya Raza Sultani
Nicole Franchesca Tan
Josh Josh Tanglao
Logan MacKenzie Tasic
Calee Rae Taylor
Subhana Tazrian
Katelynne Mae Te
Heidi Elizabeth Tester
Francine Margaret Tiongson
Marin Hannah Toth
Lisa Tran
Adam Kenneth Trudel
Athena Maria Tsoukalas
Miguel Sebastian Lopez Tuazon
Cassidy Reane Turnquist
Natalya Alexis Turpin
Kelsey Marie Tymkow
Madison Paige Tyson
Rees Malory Victoor
Brianne Evelynn Vig
Matthew Riley Villaroman
Joshua Raphael Arias Villarta
Bogdan Voroniak
Kristy Marie Wade
Gurjot Singh Wirring
Anna Maria Mabel Withers
Tobiah Wong
Connie Wu
Karen Faye Sorzano Wuthrich
Betty Yang
Fenja Beatrice Young
Hannah Yun
Hugo Zhuang
Chey Stephanie Zwicker

FACULTÉ SAINT-JEAN

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

MAÎTRISE EN SCIENCES DE L'ÉDUCATION

Amal Bamohammed, Études en langue et culture
Colette Marie-Madeleine Dechaine, Études en langue et culture
Patricia Eliana Correia Gomes, Études en langue et culture
Billal Hajji, Études en langue et culture
Veronique Carole Kenne Dountsop, Études en langue et culture
Awa Ndour, Études en langue et culture
Sally Saliba, Études en langue et culture
Fadia Toufaily, Études en langue et culture

MAÎTRISE EN ARTS

Valérie Patricia Marie Dionne, Études interdisciplinaires canadiennes
Julia Marie Fabbro-Smith, Études interdisciplinaires canadiennes
Moise Katumba Kamba, Études interdisciplinaires canadiennes

BACCALAURÉAT ÈS ARTS

Amma-Akyaa Owusu

BACCALAURÉAT ÈS SCIENCES

Andrey Agaga-Akinyemi
Jose Francisco Echegaray
Vaibhav Goboodun
Jules Namugungu Kubota
Chinelo Imani Grace Palmer

CENTRE COLLÉGIAL DE L'ALBERTA

Presented by Dr. Jason Carey, Doyen, Faculté Saint-Jean

DIPLÔME DE TECHNIQUES D'ADMINISTRATION DES AFFAIRES

Bedeau Odilon Boutala, Gestion
Goamilin Farid Nacoulma, Gestion

DIPLÔME D'ÉDUCATION À LA PETITE ENFANCE - SUPERVISEUR

Amele Amah
Tanoh Constance Estelle Amani
Desiree Anne Brown
Aminata Coulibaly
Emna Dachraoui
Mariama Fofana
Samantha Jeraldjyn Joseph
Mouna Kacem
Aminata Kone
Gloria Mburugu
PAX-Elisabeth Mputu Kahuongo
Marie-Josée Ntobo
Marie-Fée Rousseau
Zoe Aubin Roy
Mwamini Rubankiza
Gnima Sadio
Micheline Mayabu Sefu
Kevine Andrea Tchienang Wano

CERTIFICAT DE PRÉPOSÉ AUX SOINS DE SANTÉ

Ilana Rosette Nguissa Zamo

CERTIFICAT D'ÉDUCATION À LA PETITE ENFANCE - NIVEAU II

Grace Nimoh

WEDNESDAY, NOVEMBER 25

AFTERNOON CEREMONY, 3 P.M.

HONORARY DEGREE RECIPIENT

CONGRATULATIONS



MR. HAL KVISLE

Doctor of Laws

Presented by Dr. Simaan AbouRizk, Dean, Faculty of Engineering

As one of Canada's most respected industry leaders, U of A alumnus Hal Kvisle has profoundly shaped Alberta's economy and Canada's energy landscape.

Born in Innisfail, Alberta, Hal earned his bachelor of science in civil engineering from the U of A in 1975, and his MBA from the University of Calgary in 1982. As the former CEO of TransCanada Corporation and Talisman Energy and Board Chair of ARC Resources, Hal played a leadership role in the planning and execution of major energy projects including the Keystone pipeline, the Montney shale play and the Bruce nuclear power facility. During his time at TransCanada, he was recognized as Canada's Outstanding CEO of the Year in 2008.

His impact extends to environmental stewardship, notably as national chair of the Nature Conservancy of Canada and co-chair of its Landmark Campaign, helping to protect wildlife corridors across the country.

A passionate champion of education, Hal served as board chair of Mount Royal University from 2002 to 2007. His deep connections to the U of A include supporting major university capital campaigns, creating student scholarships, serving on the Dean of Engineering's Advisory Board and, most recently, endowing a $3-million professorship in project management. Hal is particularly proud that his father, his sisters and his three children are all graduates of the University of Alberta.

He received the U of A's Distinguished Alumni Award in 2005 and the Canadian Business Leader Award in 2009. He was named a fellow of the Canadian Academy of Engineering in 2020 and a fellow of the Institute of Corporate Directors in 2021.

The University of Alberta Senate has donated funds to support the acquisition of the following volume for Bruce Peel Special Collections, commemorating the awarding of an honorary degree to Hal Kvisle:

Douglas McGregor. Leadership and Motivation: Essays of Douglas McGregor. Edited by Warren G. Bennis and Edgar H. Schein, with the collaboration of Caroline McGregor, The M.I.T. Press, 1966.

In his introduction to the essay collection of former M.I.T. management professor Douglas McGregor (1906–1964), Warren G. Bennis describes him as a "change agent" with a "zest for life" and a "childlike joy in living" (xiv), qualities that complemented his work in challenging conventional management thinking with his Theory X and Theory Y framework. Theory X assumes that employees must be "persuaded" and "controlled" (5), whereas Theory Y assumes that employees are self-motivated, capable of responsibility, and thrive when given autonomy (15). This pioneering work examines how managers' assumptions about people shape leadership, organizational design, and motivation. A welcome addition to Bruce Peel Special Collections, this copy is a rare first edition in original cloth with the exceedingly scarce dust jacket. It is also inscribed by one of the editors, Edgar H. Schein, on the half-title page: "We must become better at asking and do less telling in a culture that overvalues telling."

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 nearly 500 rare books and artworks that the Peel library has acquired since the program began in 1987, showcased in the **digital exhibition**.

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/ Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

MASTER OF LAWS

Prince Olugbade Ogunlana

JURIS DOCTOR

Yeji Kim
Michelle Li
Vibhati Tandon

FACULTY OF ARTS

Presented by Dr. Robert Wood, Dean, Arts/Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Emad Afkham, History in History, Classics and Religion
Joshua Harrison Ayer, Political Science
Megan Sarah Bieraugle, Anthropology
Ashiqul Haq Chowdhury, Economics
Chelsea Ramona Dingman, English in English and Film Studies
Rezvaneh Erfani Hossein Pour, Sociology
Mahmood Exiri Fard, Sociology
Juan David Guevara Salamanca, Sociology
Nariya Anvarovna Khasanova, Political Science
Jemima Wanjiku Kiboro, Religious Studies in History, Classics and Religion
Mukonzi Musyoki, Performance Studies in Drama
Maaz Ahmad Shaikh, Linguistics
Meredith Rowlands Snyder, English in English and Film Studies
Yu Su, Economics
Yizhuang Sun, Economics
Seon Anthony Tyrell Yuzyk, Political Science
Stephen Kenneth Webb, English in English and Film Studies
Matthew James Weigel, English in English and Film Studies
Wei Zeng, Transnational and Comparative Literatures in Modern Languages and Cultural Studies
Tangmuyang Zhang, Music

DOCTOR OF MUSIC

Elvin Do
Derek Nicolas Horemans

MASTER OF ARTS

Hussain Alaeddin Alhussainy, Political Science
Portia Mawufemor Anani, Policy Studies in Political Science
Nitasha Baig, English in English and Film Studies
Ruoqian Bian, East Asian Studies
Kalias Helena Anna Bijman, Sociology
Jacob Montez Boisclair, Philosophy
Francine Cayanan, Digital Humanities
Aiden Scott Cranston, Economics
Michaela Alyza David, Communications and Technology
Julianna Isabella Doll Durham, Communications and Technology
Veronica Exner, English in English and Film Studies
Wenny Fan, Sociology
Moe Fujiwara, East Asian Studies
Janine Carlita Funk, Anthropology
Jonathan Gelinas, Communications and Technology
Natashia Katherine Gushue-Birkett, Philosophy
Colin Hamnett, History in History, Classics and Religion
Navarra Li Houldin, Gender and Social Justice Studies - Digital Humanities in Women's and Gender Studies
Cierra Jasmin Jacobs, Philosophy
Tianhao Jiang, Economics
Thomas Peter Kassian, Communications and Technology
Mckayla Lee Kennedy, Political Science
Julie Michelle Keyser, Communications and Technology
Myunghun Kim, Music
Aaron Kimberly, Gender and Social Justice Studies in Women's and Gender Studies
Samantha Gloria Knapp, Sociology
Oleksandra Kushnir, Anthropology
Alyssa Laboucan, English in English and Film Studies
Meredith Eileen Leary, Communications and Technology
Celina Loew, English in English and Film Studies
Claudia Magalhaes Steele, Communications and Technology
Sarah Aubin Mann, Anthropology
Mariyah Mansuri, Philosophy
Benjamin Scott Moncrieff, Policy Studies in Political Science
Tristan Lee Mula, Anthropology
Samuel Albert Mulvihill, Economics
Gulam Muhtameem Nayeem, Communications and Technology
Christian Pak, East Asian Studies
Vishwa Nilendra Parab, Communications and Technology
Georgia Flyn Pinnell, English in English and Film Studies
Neetu Pokharel, Gender and Social Justice Studies in Women's and Gender Studies
Niru Raghavan, English in English and Film Studies
Ashna Rana, History of Art, Design, and Visual Culture in Art and Design
Avelina Racquel Rathbone, History of Art, Design, and Visual Culture in Art and Design
Paige Repton, Philosophy
Madison Grace Rousseau, Sociology
Mingxin Ruan, History of Art, Design, and Visual Culture in Art and Design
Hoor Raef Abdulrahim Salous, Gender and Social Justice Studies in Women's and Gender Studies
Chandandeep Kaur Sandhu, Policy Studies in Political Science
Avishek Satyal, Communications and Technology
Saira Dawn Shearer, Sociology
Jessica Soman, Sociology
Qi Tang, Economics
Maigan van der Giessen, Gender and Social Justice Studies in Women's and Gender Studies
Cheryl Walker, Digital Humanities
Amy Caroline Weber, History of Art, Design, and Visual Culture in Art and Design
Ashlynn Danielle Weisberg, Gender and Social Justice Studies in Women's and Gender Studies
Xianqi Xiong, Economics and Finance in Economics
Mohammed Kamil Yakubu, Policy Studies in Political Science
Zheng Yang, East Asian Studies
Shinan Yi, East Asian Studies

MASTER OF SCIENCE

Elizabeth Assefa, Linguistics

MASTER OF FINE ARTS

Ken Elizabeth Matthews, Design in Drama

MASTER OF MUSIC

Erik Lind Skaret Olson, Performance

MASTER OF DESIGN

Marzie Jalilehvand, Visual Communication Design in Art and Design

BACHELOR OF ARTS WITH HONORS

Sohal Narges Kohestani, English
Tacjana Thomas Maj-Pfleger, Anthropology
Nathan Perez, Political Science
Pallavi Rawat, Psychology

BACHELOR OF ARTS

Eisha Ahmad, Psychology with Scandinavian Language and Literature Minor
Halimata Ahmat Abakar, Political Science
Eugene Vincent Ahn, Political Science
Minhaal Akbar, Political Science with Philosophy Minor
Sadie Marie-Helene Akowuah, Psychology and Linguistics
Kawthar Ziyad Alawad, Psychology with Sociology Minor
Abdul Ali, Economics with Business Minor
Rani Aljazzar, Anthropology with Political Science Minor
Laith Amreya, Drama
Abdullah Al Anik, Political Science
Emily Joanne Aru, Psychology with Sociology Minor
Nur Hidayah Badaruddin, Psychology
Ruici Bai, Economics with Psychology Minor
Srijita Banerjee, Anthropology with Biological Sciences Minor
Ryan Rodney Berglund, Psychology
Xiuhao Bi, Economics with Mathematics Minor
Deborah Hannah Biggin, English and Sociology
Toengsan William Keiran Binnington Koh, History with Political Science Minor
Kanwarbeet Kaur Bisal, Sociology with Psychology Minor
Raya Grace Bishop, Psychology with Sociology Minor
Kendra Lee Blanchard, Psychology with Biological Sciences Minor
Michael Ivan Philip Bloomfield, Classics and History
Callie Christina Boan, Political Science
Madison Paige Boychuk, Sociology and Psychology with Film Studies Minor
Cameron Lewis Breeze, Political Science
Adelle Jadah Brooker, Psychology with Sociology Minor
Augustine Linziyi Brown, Psychology with Philosophy Minor - Cooperative Education Program
Kaitlyn Nicole Brown, Psychology with Sociology Minor
Nolan Phillip Buote, Political Science with History Minor
Makhenna Ann Burkholder, Psychology with East Asian Studies Minor
Runjia Cai, Anthropology and Linguistics
Tanner Reese Carroll, Human Geography
Alys Andre - Caswell, English with French Language and Literature Minor
Laura Cervera Fuentes, Film Studies and Psychology
Sean Edward Chan, East Asian Studies and Linguistics

Penghao Chen, Art and Design with Economics Minor
Jewel Ifunanya Chidiebere, Sociology with History Minor
Hussain Mohamedi Cochinwala, Planning with East Asian Studies Minor
Hannah Claudette Isobel Cooper, Psychology
Lisa Anne Coyne, Psychology
Bailey Alex Cunningham, Psychology with Sociology Minor
Imogen Caitlin Dau, Art and Design with Classics Minor
Richard Gomez De Asis, Psychology with Sociology Minor
Ramil Angelo Glino De Leon, Political Science and History with Classics Minor
Elizamari Golla Dela Cruz, Political Science
Keira Denise Delowsky, Psychology with Women's and Gender Studies Minor
Cassidy James Dreyer-Lude, Psychology
Owen James Dubbeldam, Political Science
Melisa Durgac, Sociology
Mary Encila, Philosophy
Olivia Feser, Political Science with Sociology Minor
Ethan Scott Filipek, Psychology with Sociology Minor
Yohannes Adam Flemons, Psychology
Chloe Lynne Fraser Bruno, Psychology with Sociology Minor
Ellen Laurena Friesen, Psychology with Sociology Minor
Xiaotong Fu, Economics
Lindsay Gabrielle Fuchs, Linguistics with Women's and Gender Studies Minor
Amanda Grace Fuhrhop, Psychology with Anthropology Minor
Natasha Lynn Fullam, Psychology with Anthropology Minor
Caley Gechter, Linguistics with Economics Minor
Isaiah James Gilbert Gee, Linguistics with Psychology Minor
Faven Tewelde Gerima, English and History
Zhenhao Gong, Economics
Yutao Guan, Economics
Teryl Rhiann Gyte, Psychology with Sociology Minor
Jiajin Hu, Economics with History Minor
Oluchi Jessica Amarachi Ibemesi, Psychology with Sociology Minor
Nshira Korang Iddi, Political Science
Andrew Ikovic, Mathematics
Khalid Abdi Issa, Human Geography
Jisang Jeong, Political Science with History Minor
Brian Wang Jiang, Psychology with English Minor
Siya Kaur Johal, Psychology
Sriya Kanakadandi, Sociology
Ali Kanni, Psychology
Hill Katherine Kelly, English with Sociology Minor
Kabir Singh Khera-Gill, Sociology with Political Science Minor
Justyn Kim, Psychology with Christian Theology Minor
Darcie Dawn Kondas, Human Geography
Roni Koranteng, Psychology with Sociology Minor
Francisse Andrei Torres Lacerona, Psychology with Biological Sciences Minor
Sedona Ali Catheryn Lawson, Psychology
Evie Le Couffe, East Asian Studies with Creative Writing Minor
Jason Tyler Leslie, Political Science with Philosophy Minor
Emma Jordanna Letkeman, English with Philosophy Minor
Jessica Li, Art and Design with East Asian Studies Minor
Shelby Ann Lipinski, Psychology
Shanyu Liu, Economics
Miya Christine Logan, East Asian Studies with Business Minor
Yichen Lu, Psychology with Sociology Minor
Cassandra MacCarthy, Drama with Sociology Minor
Hannah Kathryn Edna MacDonald, Political Science with Philosophy Minor
Anna Victoria Maile, Art and Design
Jonah Marek Makowsky, Political Science with Psychology Minor
Ashka Makwana, Linguistics and Psychology
Sanjana Mani, Psychology and Political Science with Sociology Minor
Ahmed Mansour, Psychology with Earth and Atmospheric Sciences Minor
Laura Elizabeth Marin Ruiz, Psychology with Spanish Language and Literature Minor
Alyssa Therese Cortes Marquez, Psychology with Sociology Minor
Trelaina Anna McLauchlin, Anthropology with Classics and History Minor
Amy Lynn Minken, History
Alisha Bano Mohammad, Psychology with Sociology Minor
Anna Denise Mueco, Art and Design
Kiera Skye Mullin, English with Philosophy Minor
Jade Lila Jin Xiao Murphy, Psychology
Ava Peta Nakonechny, Psychology
Erfan Nazir, Political Science
Daine Harold Hendrix Nelson, Sociology with Native Studies Minor
Eniola Adekemi Olomolatan, Science, Technology and Society with Philosophy Minor
Alyssa Dawn Olson, Psychology with Science, Technology and Society Minor
Taranjeet Kaur Pabla, Sociology and Psychology
Ankurpreet Kaur Pandher, Psychology
Tanisha Parmar, Psychology
Azhar-Eddin Patel, Mathematics with Physics Minor
Levi Dirk Patterson, Political Science
Taylor Turner Pelkey, Psychology with Sociology Minor
Joeley Piersdorff, Psychology
Natalia Pilip, Anthropology with Mathematics Minor
Archana Porathoor Xavi, Art and Design
Evan Carl Pridmore, Psychology with Sociology Minor
Tristyn Quilty, Anthropology with History Minor
Brynn Daphne Rawlinson, Psychology with Sociology Minor
Alliah Reyes, Political Science and Psychology
Maya Elizabeth Robinson, Psychology with English Minor
Kevin Joshua Rosas Bailon, Psychology with English Minor
Justin David Royol, Art and Design
Emily Grace Russell, English and Political Science
Samantha Marie Scott, English with Creative Writing Minor
Caleb Gordon Seatter, Planning
Chang Shu, Psychology
Karanbir Singh, Psychology with Sociology Minor
Rasdeep Singh, Political Science with Economics Minor
Bradford Steven Sonnenberg, Political Science and History
Allyson Marie Speed, Psychology with Sociology and Women's and Gender Studies Minors
Shelena Wind Dancer Stevens, Anthropology with Sociology Minor
Baichuan Sun, Economics
Alyssa Pauline Ang Tabanao, Psychology with Sociology Minor - Cooperative Education Program
Lyly Vel Thapar, Psychology with Sociology Minor
Brendon Don Thompson, Media Studies
Reagan Elizabeth Tremblay, Psychology with Art and Design Minor
Camila Martina Valenzuela Hidalgo, Psychology with Italian Studies and Sociology Minors
Brandon Michael Van Horn, Political Science
Keillen Charlze Villaruel, Psychology
Naomi Virgo, Psychology with Sociology Minor
Jasper Walter, Drama
Ethan Warner, Psychology with History Minor
Jared Stacey James Watts, Psychology with Christian Theology and Sociology Minors
Maryam Weera, Psychology with Anthropology Minor
Victoria Angela Wharmby, Psychology with Women's and Gender Studies Minor
Roanyk Naveed Whincup, Psychology
Winta Fitsum Woldabzghi, Political Science
Feven Samuel Worede, English and Sociology
Yulin Xiao, East Asian Studies with Economics Minor
Han Xu, Economics
Shiyuan Xu, Economics
Chirui Yang, Economics
Shiyu Yang, Media Studies
Graham Daniel Zalitach, Political Science with Psychology Minor
Fanglin Zeng, Economics with Mathematics Minor
Liangrui Zhang, Economics
Zhanpeng Zhang, Media Studies
Siyuan Zheng, Mathematics with Psychology Minor
Yajing Zhu, East Asian Studies with Economics Minor
Misha Caroline Zulinski, Psychology with Sociology Minor

BACHELOR OF MUSIC

Taymoor Ismail
Raphael Robert Jahnert

BACHELOR OF ARTS IN CRIMINOLOGY

Mannat Kaur
Brooke Lieslar
Elizabeth Raine
Nicole Yi Ning Wang

BACHELOR OF DESIGN

Taemin Kim
Mayada Rahal

FACULTY OF AGRICULTURAL, LIFE & ENVIRONMENTAL SCIENCES

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

DOCTOR OF PHILOSOPHY

Laura Bony, Soil Science in Renewable Resources
Jo Ann Chew, Animal Science in Agricultural, Food and Nutritional Science
Chathuranga De Silva, Plant Science in Agricultural, Food and Nutritional Science
Emma Drebit, Human Ecology
Nesma Nabil Elhadad, Food Science and Technology in Agricultural, Food and Nutritional Science
Air Miranda Forbes, Forest Biology and Management in Renewable Resources
Krystal Maria Isbister, Land Reclamation and Remediation in Renewable Resources
Irene Del Pilar Jimenez Roncancio, Conservation Biology in Renewable Resources
Natalie Bernadette LaForest, Plant Science in Agricultural, Food and Nutritional Science
Lelia Kathryn Lawson, Human Ecology
Wenran Li, Human Ecology
Rui Liu, Animal Science in Agricultural, Food and Nutritional Science
Michelle Moawad, Forest Biology and Management in Renewable Resources
Rachel Jane Munk, Human Ecology
Matthew Allan Oryschak, Animal Science in Agricultural, Food and Nutritional Science
Ana Paula Pagano, Nutrition and Metabolism in Agricultural, Food and Nutritional Science
Garrett James Rawleigh, Conservation Biology in Renewable Resources
Aldo Francisco Rios Martinez, Plant Science in Agricultural, Food and Nutritional Science
Maria Guadalupe Robles Hernandez, Food Science and Technology in Agricultural, Food and Nutritional Science
Yuqi Shao, Food Science and Technology in Agricultural, Food and Nutritional Science
Colleen Mary Sutheimer, Forest Biology and Management in Renewable Resources
Jacey Michelle Toerper, Plant Science in Agricultural, Food and Nutritional Science
Cosmas Toochi Ugwu, Soil Science in Renewable Resources

Amir Vahedifar, Food Science and Technology in Agricultural, Food and Nutritional Science
Leonardo Viliani, Conservation Biology in Renewable Resources
Anna Widenmann, Animal Science in Agricultural, Food and Nutritional Science
Ali Wolfe, Animal Science in Agricultural, Food and Nutritional Science
Lingjun Zhu, Animal Science in Agricultural, Food and Nutritional Science
Mianmian Zhu, Plant Science in Agricultural, Food and Nutritional Science

MASTER OF ARTS

Jennifer Erin Kowton, Material Culture in Human Ecology
Zoe Ruth Wagner, Material Culture in Human Ecology

MASTER OF SCIENCE

Benjamin Harvey Glen Acorn, Conservation Biology in Renewable Resources
Adeboye Olukayode Adeniyi, Food Safety and Quality in Agricultural, Food and Nutritional Science
Assa Akbarysedigh, Nutrition and Metabolism in Agricultural, Food and Nutritional Science
Sameena Alam, Plant Science in Agricultural, Food and Nutritional Science
Muhammad Aslam, Nutrition and Metabolism in Agricultural, Food and Nutritional Science
Yajing Ban, Animal Science in Agricultural, Food and Nutritional Science
Haya Barakat, Food Science and Technology in Agricultural, Food and Nutritional Science
Poulomi Baral, Food Safety and Quality in Agricultural, Food and Nutritional Science
Adele Rae Beaudoin, Plant Science in Agricultural, Food and Nutritional Science
Ifedayo Emmanuel Bello, Food Science and Technology in Agricultural, Food and Nutritional Science
Hugues Bernasconi, Conservation Biology in Renewable Resources
Rajitha Sandaruwan Botheju, Textiles and Clothing in Human Ecology
Alma Ali Chowdhury, Agricultural and Resource Economics in Resource Economics and Environmental Sociology
Nadya Citra, Forest Biology and Management in Renewable Resources
Shane William Collins, Soil Science in Renewable Resources
Zerong Dai, Rangeland and Wildlife Resources in Agricultural, Food and Nutritional Science
Karla Yajania Flores Carrera, Plant Science in Agricultural, Food and Nutritional Science
Zachary Chapman Fogel, Conservation Biology in Renewable Resources
Camilla Fonseca Rezende, Nutrition and Metabolism in Agricultural, Food and Nutritional Science
Lidan Gao, Plant Science in Agricultural, Food and Nutritional Science
Aakriti Gautam, Forest Biology and Management in Renewable Resources
Aynaz Gerami, Agricultural and Resource Economics in Resource Economics and Environmental Sociology
Mackenzie Gorman, Food Science and Technology in Agricultural, Food and Nutritional Science
Deidre Lynn Hackman, Textiles and Clothing in Human Ecology
Carmen Hamel, Risk and Community Resilience in Resource Economics and Environmental Sociology
Memet Kaja, Animal Science in Agricultural, Food and Nutritional Science
Ashley Dorothy Mary Klotz, Agricultural and Resource Economics in Resource Economics and Environmental Sociology
Alexa Amelia Chloe MacDonald, Conservation Biology in Renewable Resources
Megan Elizabeth MacElheren, Soil Science in Renewable Resources
Ramchandra Neupane, Water and Land Resources in Renewable Resources
Margaret Ohene-Boateng, Family Ecology and Practice in Human Ecology
Ayomide Michael Oladele, Animal Science in Agricultural, Food and Nutritional Science
Scarlett Cionne Papin, Family Ecology and Practice in Human Ecology
Sonika Pariyar, Plant Science in Agricultural, Food and Nutritional Science
Janani Radhakrishnan, Plant Science in Agricultural, Food and Nutritional Science
Sabina Schreiber, Food Science and Technology in Agricultural, Food and Nutritional Science
Terence Simbo, Plant Science in Agricultural, Food and Nutritional Science
Brennan Forte Stanfield, Conservation Biology in Renewable Resources
Xintong Sun, Food Science and Technology in Agricultural, Food and Nutritional Science
Navoda Hansini Wadumesthrige, Plant Science in Agricultural, Food and Nutritional Science
Dewmi Weerasekara, Agricultural and Resource Economics in Resource Economics and Environmental Sociology

MASTER OF AGRICULTURE

Asik Alahi, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Bolakunmi Victoria Banjo, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Zhetao Kang, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Xiaotong Liu, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Jun Lu, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Yuqing Lu, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Daniele Pahija, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Tian Tian, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Ashmita Timsina, Agricultural, Food and Nutritional Science
Yao Xu, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology
Meihui Yan, Agricultural Economics and Rural Sociology in Resource Economics and Environmental Sociology

MASTER OF FORESTRY

Matthew David Coker, Sustainable Forest Management in Renewable Resources
Ashlynn Leigh Nicole Collier, Environmental and Wildlife Conservation in Renewable Resources
Sara Janisse, Environmental and Wildlife Conservation in Renewable Resources
Jordan Kilgour, Environmental and Wildlife Conservation in Renewable Resources
Johanna Linnéa Olsson, International Forestry in Renewable Resources
Sarah Thorn, Environmental and Wildlife Conservation in Renewable Resources
Coralie Vollenweider, International Forestry in Renewable Resources

BACHELOR OF SCIENCE IN AGRICULTURE

Taylor Skye Kohut-Loren, Animal Science
Ashley Tolsma, Animal Science
Yilin Wang, Sustainable Agricultural Systems

BACHELOR OF SCIENCE IN FORESTRY

David Gordon Bell

BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES

Caidence Julien Chevalier, Conservation Biology
Laura Kostincer, Conservation Biology
Qicong Xiao, Environmental Economics and Policy

BACHELOR OF SCIENCE IN HUMAN ECOLOGY

Adiba Bilkis, Clothing, Textiles and Material Culture
Aribeth Joyce Fuhr, Clothing, Textiles and Material Culture
Isabela Alejandra Mora, Clothing, Textiles and Material Culture
Isabelle Reid, Clothing, Textiles and Material Culture
Chianne Soriano, Clothing, Textiles and Material Culture

BACHELOR OF SCIENCE IN ANIMAL HEALTH

Jincheol Choi, Companion and Performance Animals
Jingyu Choi, Companion and Performance Animals
Willow-Bethany Olive Davies, Companion and Performance Animals
Shreya Gupta, Companion and Performance Animals
Skyler Emma Harrison, Companion and Performance Animals
Rachel Leduc, Companion and Performance Animals
Jada Monique Mascarin, Companion and Performance Animals
Ava Ostad-Aghaei, Companion and Performance Animals
Chrystalline Qu, Companion and Performance Animals
Jenna Dawn Simpson, Food Animals

BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE

Celine Hsi-Lin Choi
Adylaide Lynn Reyes, Food Science and Technology Specialization

BACHELOR OF SCIENCE IN FASHION BUSINESS MANAGEMENT

Olivia Saputo Geloso

FACULTY OF NATIVE STUDIES

Presented by Dr. Nancy Van Styvendale, Associate Dean, Native Studies/Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Dennis Henry Davey, Indigenous Studies in Native Studies
Angela Danielle Tucker, Indigenous Studies in Native Studies

MASTER OF ARTS

Sheyann Marie-Christine Foshay, Native Studies

BACHELOR OF ARTS IN NATIVE STUDIES

Stephanie Bridget Alexis
Julia Virnstein

AUGUSTANA FACULTY

Presented by Dr. John Parkins, Dean, Augustana

BACHELOR OF ARTS

Emmanuel Akaninyene, Psychology and Mental Health
Ona Daniela Awogu, Psychology and Mental Health
Paulina Nelia Dias Afonso, Ethics and Global Studies
Eliane Atumbe Elia, Psychology and Mental Health
Arash Golkari, Law, Crime and Justice Studies
Haylee Jayde Pacholuk, Ethics and Global Studies
Reagan Rae Suiter, Law, Crime and Justice Studies
Frances Isabel Tiongson, Sport and Exercise Science

BACHELOR OF SCIENCE

Puyi Li, Integrative Biology
Jesse Anzo Maeko, Computing Science and Mathematics
Keane Alexander McDonald, Physical Education
David Timothy Kenneth Metcalfe, Physical Education
Qihao Shen, Computing Science and Mathematics
Stephanie Shyshka, Environmental Science
MingLiang Wang, Computing Science and Mathematics
Kunlin Ye, Physical Education

BACHELOR OF MANAGEMENT

Anhelina Albulova
Grace Elizabeth Selinger

FACULTY OF ENGINEERING

Presented by Dr. Simaan AbouRizk, Dean, Engineering/Dr. Tracy Raivio, Vice-Provost and Dean, Graduate & Postdoctoral Studies

DOCTOR OF PHILOSOPHY

Vahid Abbasianfar, Construction Engineering and Management in Civil and Environmental Engineering
Hamidreza Abediasl, Mechanical Engineering
Abbey Dale Lecaros Abellanosa, Construction Engineering and Management in Civil and Environmental Engineering
Prabin Acharya, Geotechnical Engineering in Civil and Environmental Engineering
Farzad Aghazadeh Shabestari, Mechanical Engineering
Peyman Aghdasi Mazandarani, Materials Engineering in Chemical and Materials Engineering
Mahdis Akbarnezhad, Chemical Engineering in Chemical and Materials Engineering
Thiago Alduini Mizuno, Mining Engineering in Civil and Environmental Engineering
Mostafa Alizadeh, Mechanical Engineering
Yurley Karina Anaya Jaimes, Engineering Management in Mechanical Engineering
Ali Bigdeli, Mechanical Engineering
Sheron Bolonne, Energy Systems in Electrical and Computer Engineering
Jerry Chen, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
Nazanin Chitgar, Mechanical Engineering
Jiayao Cui, Chemical Engineering in Chemical and Materials Engineering
Paulo Mauricio Dias, Mining Engineering in Civil and Environmental Engineering
Amira Eltahan, Construction Engineering and Management in Civil and Environmental Engineering
Morteza Esteki, Energy Systems in Electrical and Computer Engineering
Chao Fan, Mechanical Engineering
Henry Richard George Forer, Biomedical Engineering
Xinzhou Gao, Control Systems in Electrical and Computer Engineering
Kourosh Gholami, Mining Engineering in Civil and Environmental Engineering
Soroosh Golchin, Chemical Engineering in Chemical and Materials Engineering
Rafael Gonzalez, Structural Engineering in Civil and Environmental Engineering
Mahsa Hajati, Mechanical Engineering
Pan Huang, Chemical Engineering in Chemical and Materials Engineering
Qingyang Huang, Water Resources Engineering in Civil and Environmental Engineering (awarded April 29, 2026)
Mohammad Jadidbonab, Energy Systems in Electrical and Computer Engineering
Mohammadreza Karimi Dehkordi, Chemical Engineering in Chemical and Materials Engineering
Mo Kheirkhah Gilde, Structural Engineering in Civil and Environmental Engineering
Eric Alexander Lepp, Mechanical Engineering
Yifan Li, Materials Engineering in Chemical and Materials Engineering (awarded September 21, 2026)
Yuzhang Li, Engineering Management in Mechanical Engineering (awarded May 26, 2026)
Lixing Lin, Petroleum Engineering in Civil and Environmental Engineering
Gwyneth Susan Rochelle Liske, Chemical Engineering in Chemical and Materials Engineering
Xinrui Liu, Materials Engineering in Chemical and Materials Engineering
Yufei Liu, Petroleum Engineering in Civil and Environmental Engineering
Avik Mandal, Photonics and Plasmas in Electrical and Computer Engineering
Ginny Anne Marshall, Mechanical Engineering
Vanda Milani, Materials Engineering in Chemical and Materials Engineering
Ali Mirzazade Akbarpoor, Mechanical Engineering
Omid Moammer, Structural Engineering in Civil and Environmental Engineering
Sina Moghadasi, Mechanical Engineering
Shubho Mohajan, Photonics and Plasmas in Electrical and Computer Engineering
Parman Mojir Shaibani, Materials Engineering in Chemical and Materials Engineering
Seyed Elias Mousavi, Materials Engineering in Chemical and Materials Engineering
Boyu Pan, Mechanical Engineering
Rose Parvaneh, Construction Engineering and Management in Civil and Environmental Engineering
Kineshta Pillay, Mechanical Engineering
Chenyu Qiao, Chemical Engineering in Chemical and Materials Engineering
Mohammadamin Rashidi, Petroleum Engineering in Civil and Environmental Engineering
Fernando Javier Rengifo Barbosa, Petroleum Engineering in Civil and Environmental Engineering
Farzin Sadehlari, Chemical Engineering in Chemical and Materials Engineering
Zeynab Salehi, Mechanical Engineering
Yuchen Shao, Photonics and Plasmas in Electrical and Computer Engineering
Sara Sheikhi, Mechanical Engineering
Aliakbar Sheikhzadeh, Chemical Engineering in Chemical and Materials Engineering
Kuldeep Singh, Chemical Engineering in Chemical and Materials Engineering
Amirhossein Sohrabbeig, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
Ziting Sun, Petroleum Engineering in Civil and Environmental Engineering
Mohammad Talebi Kalaleh, Structural Engineering in Civil and Environmental Engineering
Tajkia Rahman Toma, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
Paola Vottero, Biomedical Engineering
Chenxi Wang, Water Resources Engineering in Civil and Environmental Engineering
Changxu Wu, Petroleum Engineering in Civil and Environmental Engineering
Wenjie Xu, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
Bowen Yang, Civil and Environmental Engineering
Lin Yang, Materials Engineering in Chemical and Materials Engineering
Jiangyu Zeng, Structural Engineering in Civil and Environmental Engineering
Christopher Zerr, Chemical Engineering in Chemical and Materials Engineering
Jiarui Zhang, Chemical Engineering in Chemical and Materials Engineering (awarded June 9, 2026)
Run Zhang, Water Resources Engineering in Civil and Environmental Engineering
Xiao Zhang, Communications in Electrical and Computer Engineering
Yanze Zhang, Petroleum Engineering in Civil and Environmental Engineering (awarded September 29, 2026)
Boqun Zhao, Communications in Electrical and Computer Engineering

MASTER OF SCIENCE

Stephen Oluwasijibomi Adebayo, Biomedical Engineering
Amirhossein Afkhami Ardekani, Mechanical Engineering
Goodluck Obichukwu Agu, Engineering Management in Mechanical Engineering
Ghaith Almadani, Geotechnical Engineering in Civil and Environmental Engineering
Amal Saeed Salem Alqaydi, Mechanical Engineering
Supun Madhusankha Amarathunga Appuhamillage, Energy Systems in Electrical and Computer Engineering
Baseel Andres Moufeed Ammar, Construction Engineering and Management in Civil and Environmental Engineering
Alvaro Ryan Arce-Borkent, Mechanical Engineering
Romina Ardeshiri Jouneghani, Mechanical Engineering
Oldouz Arshang, Construction Engineering and Management in Civil and Environmental Engineering
Aynkaran Aymmugan, Civil and Environmental Engineering
Marina Aziz, Transportation Engineering in Civil and Environmental Engineering
Odessa Rose Bauer, Signal and Image Processing in Electrical and Computer Engineering
Sharyat Singh Bhanwala, Engineering Management in Mechanical Engineering
Bhavya Hitesh Bhatt, Chemical Engineering in Chemical and Materials Engineering
Matthew David Blain, Transportation Engineering in Civil and Environmental Engineering
Aleen Bleibel, Biomedical Engineering
Ian Colin Borody, Transportation Engineering in Civil and Environmental Engineering
Kallen Christopher Boulet, Chemical Engineering in Chemical and Materials Engineering
Karen Jazveydy Calderon Moreno, Geotechnical Engineering in Civil and Environmental Engineering
Haoyu Chen, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
Yimeng Chen, Energy Systems in Electrical and Computer Engineering
Zexi Cheng, Signal and Image Processing in Electrical and Computer Engineering
Huiyi Chu, Transportation Engineering in Civil and Environmental Engineering
Marcelo Jafett Contreras Cabrera, Mechanical Engineering
Lucas Costa Vidal, Geotechnical Engineering in Civil and Environmental Engineering
Maninder Singh Dhesi, Biomedical Engineering
Simran Dhingra, Petroleum Engineering in Civil and Environmental Engineering
Ruozhou Du, Mechanical Engineering (awarded May 19, 2026)
Esraa Sobhy Nasr Eissa, Engineering Management in Mechanical Engineering
Dia Elsaid, Mechanical Engineering
Ouiame Essaghir, Construction Engineering and Management in Civil and Environmental Engineering
Arshi Fatima, Chemical Engineering in Chemical and Materials Engineering
Eric Brian Piañar Gamboa, Chemical Engineering in Chemical and Materials Engineering
Ian Kenneth Gauk, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
David Liam Gee, Engineering Management in Mechanical Engineering
Felipe Amerio Albuquerque Goncalves, Control Systems in Electrical and Computer Engineering
Eveth Joel Gonzalez, Energy Systems in Electrical and Computer Engineering
Lucas Graf-Alexiou, Mechanical Engineering
Kiera Leigh Greenaway, Environmental Engineering in Civil and Environmental Engineering
Shenxi Guo, Environmental Engineering in Civil and Environmental Engineering

Daniel Plang Gye, Mechanical Engineering
Paniz Hajialigol, Materials Engineering in Chemical and Materials Engineering
Md Touhidul Haque, Energy Systems in Electrical and Computer Engineering
Armin Hassanirad, Mechanical Engineering
Keeley Kathryn Anne Hatch, Engineering Management in Mechanical Engineering
Carlos Alberto Henao, Process Control in Chemical and Materials Engineering
Rouhollah Heydari, Environmental Engineering in Civil and Environmental Engineering
Mahsa Honari Kalateh, Construction Engineering and Management in Civil and Environmental Engineering
Rira Hozhabri, Materials Engineering in Chemical and Materials Engineering
Yuhan Huang, Chemical Engineering in Chemical and Materials Engineering
Aiden Mackenzie Cullen Hussey, Control Systems in Electrical and Computer Engineering
Velda Iskandar, Chemical Engineering in Chemical and Materials Engineering
Mohamad Itani, Construction Engineering and Management in Civil and Environmental Engineering
Bunyamin Kahraman, Mining Engineering in Civil and Environmental Engineering
Niloofar Kazemi Posht Masari, Biomedical Engineering
Hester Maria Kemp, Water Resources Engineering in Civil and Environmental Engineering
Salman Khan, Mechanical Engineering
Tae Bin Kim, Photonics and Plasmas in Electrical and Computer Engineering
Johanna Kollewyn, Mechanical Engineering
Tianyi Lan, Petroleum Engineering in Civil and Environmental Engineering
Catlin Letendre, Microsystems and Nanodevices in Electrical and Computer Engineering
Jingchen Li, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
Tianshuo Liang, Mechanical Engineering
Zhiqi Liu, Biomedical Engineering
Hon Man Luk, Chemical Engineering in Chemical and Materials Engineering
Erjing Luo, Computer Engineering in Electrical and Computer Engineering
Parisa Mahdavi, Environmental Engineering in Civil and Environmental Engineering
Dinusha Madushani Maramba Gamage, Energy Systems in Electrical and Computer Engineering
Amr Mohamed Fawzy Marey, Control Systems in Electrical and Computer Engineering
Angie Dayanna Marin Medina, Structural Engineering in Civil and Environmental Engineering
Hunter John Brine Markvoort, Mining Engineering in Civil and Environmental Engineering
Ewan Alexander McAlister, Biomedical Engineering in Electrical and Computer Engineering
Liam Reece McEachern, Biomedical Engineering
Isaak Jon Zantinge Meadus, Biomedical Engineering in Electrical and Computer Engineering
Imantha Denuwan Meegasthanne, Energy Systems in Electrical and Computer Engineering
Hasti Memarian, Microsystems and Nanodevices in Electrical and Computer Engineering
Javad Mirzaei, Structural Engineering in Civil and Environmental Engineering
Smit Manojkumar Modi, Petroleum Engineering in Civil and Environmental Engineering
Amir Mohammadpourfard, Construction Engineering and Management in Civil and Environmental Engineering
Julie Andrea Muñoz Marciales, Construction Engineering and Management in Civil and Environmental Engineering
Edward Li Munroe, Transportation Engineering in Civil and Environmental Engineering
Tleukhan Mussin, Biomedical Engineering in Electrical and Computer Engineering
Taraneh Naseryar, Mechanical Engineering
Gregory Michael Nieberding, Engineering Management in Mechanical Engineering
Alireza Nikzad, Energy Systems in Electrical and Computer Engineering
Kareem Ahmed Ali Noureldin, Energy Systems in Electrical and Computer Engineering
Xiaoyan Ou, Geotechnical Engineering in Civil and Environmental Engineering
Abhinav Parbhakar, Transportation Engineering in Civil and Environmental Engineering
Matthew Jongmin Park, Biomedical Engineering
Nilay Patel, Materials Engineering in Chemical and Materials Engineering
Artaban Lott Plascencia Padilla, Civil and Environmental Engineering
Andrea Isabel Quintero, Mechanical Engineering
Tohid Rajabi, Materials Engineering in Chemical and Materials Engineering
Fatima Mariana Ramirez Rodriguez, Mechanical Engineering
Afia Rasool, Engineering Management in Mechanical Engineering
Kristine Anna Marie Reid, Biomedical Engineering
Kangrui Ren, Civil and Environmental Engineering
Laura Daniela Rodriguez Chiquillo, Chemical Engineering in Chemical and Materials Engineering
Abdul Saboor, Engineering Management in Mechanical Engineering
Gregorio Javier Sanchez Ferrara, Mechanical Engineering
Eleni Margaret Sanders, Structural Engineering in Civil and Environmental Engineering
Kyle Daniel John Robert Seitz, Mechanical Engineering
Rachel Pauline Sherrington, Biomedical Sciences in Biomedical Engineering
Julian Camilo Solano Gordillo, Geotechnical Engineering in Civil and Environmental Engineering
Mariam Yousef Elbayomi Yousef Soliman, Structural Engineering in Civil and Environmental Engineering
Syed Mikayel, Control Systems in Electrical and Computer Engineering
Muhammad Talha, Engineering Management in Mechanical Engineering
Muhammad Talha, Civil and Environmental Engineering
Hadi Tamimi, Mechanical Engineering
Mahmut Berat Tatlici, Process Control in Chemical and Materials Engineering
Isobel Marie Tetreau, Mechanical Engineering
Md Faiaz Arman Talukdar Tonmoy, Environmental Engineering in Civil and Environmental Engineering
Shima Vahidinia, Geotechnical Engineering in Civil and Environmental Engineering
Qiutong Wang, Structural Engineering in Civil and Environmental Engineering
Shiqi Wang, Electromagnetics and Microwaves in Electrical and Computer Engineering
Xuanlin Wang, Chemical Engineering in Chemical and Materials Engineering
Yuyao Wang, Software Engineering and Intelligent Systems in Electrical and Computer Engineering
James Bryan Woodford, Mechanical Engineering
Jiyuan Xu, Environmental Engineering in Civil and Environmental Engineering
Xiaoqi Xu, Chemical Engineering in Chemical and Materials Engineering
Weishen Yan, Petroleum Engineering in Civil and Environmental Engineering
Krutskaya Irene Yepez Esquivel, Mechanical Engineering
Evan Joseph Yeremy, Mechanical Engineering
Burak Yilmaz, Mechanical Engineering
Hyun Young Yoo, Biomedical Engineering
Mingzhao Yu, Geotechnical Engineering in Civil and Environmental Engineering
Nima Zaghian, Materials Engineering in Chemical and Materials Engineering
Mahdi Zahed, Mechanical Engineering
Yuzhong Zhang, Energy Systems in Electrical and Computer Engineering
Xinyu Zhao, Energy Systems in Electrical and Computer Engineering
You Zhao, Chemical Engineering in Chemical and Materials Engineering

MASTER OF ENGINEERING

Mohamed Elmakki Abdelrahman, Geotechnical Engineering in Civil and Environmental Engineering
Ivan Atta Amoako, Environmental Engineering in Civil and Environmental Engineering
Justin Bekker, Welding Engineering in Chemical and Materials Engineering
Muhammad Sohaib Chaudhry, Chemical Engineering in Chemical and Materials Engineering
Madhura Deval, Chemical Engineering in Chemical and Materials Engineering
Guanjie Dou, Control Systems in Electrical and Computer Engineering
Mohammed Faizan, Construction Engineering and Management in Civil and Environmental Engineering
Hafsa Fatima, Process Control in Chemical and Materials Engineering
Lucas Robert McKinley Green, Geotechnical Engineering in Civil and Environmental Engineering
Steven Huai, Geotechnical Engineering in Civil and Environmental Engineering
Vallal Kavundampalayam Balakrishnan, Construction Engineering and Management in Civil and Environmental Engineering
Dang Quoc Anh Nguyen, Environmental Engineering in Civil and Environmental Engineering
Rushabh Shailendra Rana, Chemical Engineering in Chemical and Materials Engineering
Ashavjeet Singh, Engineering Management in Mechanical Engineering
Kimberly Geit Yee Tok, Environmental Engineering in Civil and Environmental Engineering
Boyu Zhang, Construction Engineering and Management in Civil and Environmental Engineering

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

Krishna Dronamraju
Samuel Yi Wei Tao, Cooperative Program

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Demetrius Peter Kuc, Cooperative Program
Steve Nguyen

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Anmol Rastogi, Software Option

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Hira Khan

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Ghida Abdel Ghani
Cristofer Rigoberto Cordoba Anguiano
Eshiti Emmanuel Eliot, Cooperative Program
Peter Ihab Ibrahim Ghaly, Biomedical Option - Cooperative Program
Deklin John Michael Grant
Gage Thane Hamborg
Aaron Henao
Lucas Hubscher
Mohamed Nabeil Hussein, Cooperative Program
Hyunseok Jang, Cooperative Program
Chengen Jiang, Cooperative Program
Albert Kim, Cooperative Program
Bo-Tong Lin
Daniel Esayas Menghesha
Anay Nyati
Kehinde Paul Ogedengbe
Fareed Abayomi Oyeyemi, Cooperative Program
Joshua Bram Hieu Pham, Cooperative Program
Benjamin Michael Prochnau, Cooperative Program

BACHELOR OF SCIENCE IN ENGINEERING PHYSICS

Hassaan Ahmad Basharat, Nanoengineering Option
Nolan Robert Martins Shaw

BACHELOR OF SCIENCE IN MATERIALS ENGINEERING

Gavin Manuntag Pozniak

CERTIFICATES

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ACKNOWLEDGEMENTS

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

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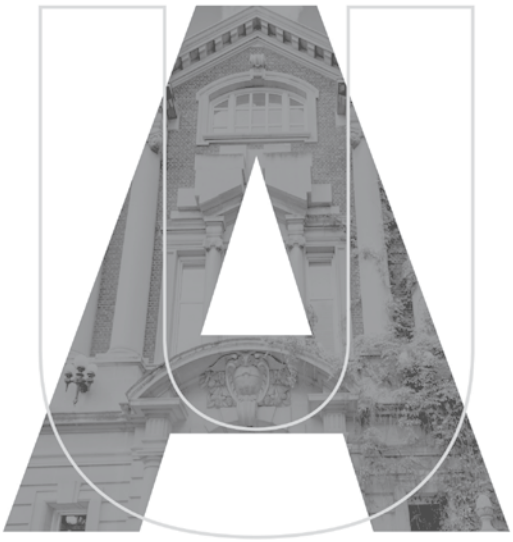

Together U of A Alumni are

Change makers
Community builders
World shapers

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.

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.

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
  - 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

MUSIC PROVIDED BY:

The University of Alberta Convocation Band

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

UNIVERSITY OF ALBERTA

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