# CONGRATULATIONS GRADUATES

## WEDNESDAY, NOVEMBER 27, 10 A.M.

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 and Postdoctoral Studies

#### DOCTOR OF PHILOSOPHY

Islam Alaaeldin Mustafa Ali, Computing Science, Egypt Mohamad Hussein Al-jabiri, Chemistry, Edmonton Mikel Jason Allas, Chemistry, Philippines

Dale Jonathan Archer, Microbiology and Biotechnology in Biological Sciences, Red Deer

- Shahin Atakishiyev, Computing Science, Azerbaijan Monica Ayala-Diaz, Biological Sciences, British Columbia
- Arwa Abdulla Baabdulla, Applied Mathematics in Mathematical and Statistical Sciences, United Arab Emirates

Samuel Robert Baird, Chemistry, New Brunswick Laura Elizabeth Bates, Human Geography in Earth and

Atmospheric Sciences, New Zealand Aaron Boyd, Physiology, Cell and Developmental

Biology in Biological Sciences, Stettler Serhiy Dmytrovy Buryak, Earth and Atmospheric

Sciences, Edmonton Julian Ariel Cabrera Hernandez, Microbiology and

Biotechnology in Biological Sciences, Dominican Republic

David Cameron, Chemistry, New Brunswick Carlos Ramon Canez Quijada, Chemistry, Ontario

Xiaotian Chang, Mathematics in Mathematical and Statistical Sciences, China

Zhan Cheng, Chemistry, China Timothy Hyun Seok Cho, Biological Sciences, Republic of Korea

Tetiana Davydiuk, Chemistry, Ukraine Kris De Asis, Computing Science, Edmonton Coleman Donald Dean, Physics, Red Deer

Lei Ding, Statistical Machine Learning in Mathematical and Statistical Sciences, China

Michael Gabriel Joseph Doyle, Chemistry, Manitoba Pedram Emami, Applied Mathematics in Mathematical

and Statistical Sciences, Edmonton Cesar Augusto Estevo, Ecology in Biological Sciences,

Brazil

Changhao Fang, Chemistry, China

Brandon Lionel Frenette, Chemistry, New Brunswick Andreas Gaertner, Physics, Germany

Sankaranarayanan Ganesh, Physics, India Tania Gautam, Chemistry, Edmonton

Zachariah Phillip Lee Goldthorpe, Mathematics in Mathematical and Statistical Sciences, Edmonton Xinyang Timothy Guo, Chemistry, China

Faisal Hossain, Chemistry, Bangladesh Amir Hossein Hosseini Akbarnejad, Computing

Science, Iran

Andrew Kenneth Hughes, Physics, Ontario Haley Kate Hunter, Chemistry, Sherwood Park Dong Huo, Computing Science, China Ehsan Imani, Computing Science, Edmonton

Andrew John Boye Jacobsen, Computing Science, Edmonton

Faezeh Jamechenarboo, Chemistry, Iran

Matthew Anthony Johnson, Chemistry, Edmonton Bogdan Kapatsila, Urban and Regional Planning in Earth and Atmospheric Sciences, Ukraine

Selen Kucuktas, Psychology, Turkey Rafsanjany Kushol, Computing Science, Bangladesh Philip Lauman, Microbiology and Biotechnology in Biological Sciences, Ontario Lane Joseph Liddle, Psychology, Daysland

Meichen Liu, Statistics in Mathematical and Statistical

Sciences, China Courtney Ivy MacInnis, Ecology in Biological Sciences,

Ontario

Rebekah Alice McKinnon, Ecology in Biological Sciences, Edmonton

Wesley Michael McNutt, Chemistry, Edmonton Sarah Elizabeth Mcadam Milne, Earth and

Atmospheric Sciences, South Africa

Sydney Rhode Mohr, Systematics and Evolution in Biological Sciences, Edmonton

Benjamin Neil, Earth and Atmospheric Sciences, British Columbia

Linh Le Hoai Nguyen, Chemistry, Viet Nam

Chuyi Ni, Chemistry, China (awarded April 24, 2024) Qiqige Qiqige, Chemistry, China (awarded September 27, 2024)

Pradeep Dissanayake Sangapala Arachchige Don Dissa, Earth and Atmospheric Sciences, Edmonton Edward Neil Schmidt, Chemistry, Ontario

Zachary William Schroeder, Chemistry, Ontario Jessica Anne Serbu, Ecology in Biological Sciences, Edmonton

David Simpson, Psychology, British Columbia Fernanda Sousa Monteiro, Chemistry, Brazil

Ke Sun, Statistical Machine Learning in Mathematical and Statistical Sciences, China

Christoph Peter Sydora, Computing Science, Edmonton

Mashrura Tasnim, Computing Science, Edmonton Kristian David Torres Bautista, Geophysics in Physics, Venezuela

Venezuela Pablo Venegas Garcia, Applied Mathematics in Mathematical and Statistical Sciences, Mexico Baolin Wang, Earth and Atmospheric Sciences, China Jiahui Wang, Physiology, Cell and Developmental Biology in Biological Sciences, Edmonton Brendan Thomas Whitman, Microbiology and Biotechnology in Biological Sciences, Red Deer Shuang Wu, Chemistry, China

Shuang Wu, Chemistry, China

Kejia Yan, Chemistry, China Peng Yu, Statistics in Mathematical and Statistical

Sciences, China

Shupei Zhang, Computing Science, China

#### MASTER OF ARTS

Nathan Alexander Polard-Yopek, Human Geography in Earth and Atmospheric Sciences, Edmonton

#### MASTER OF SCIENCE

Alaa Alajmy, Computing Science, Egypt Hassnain Ali, Computing Science, Pakistan Mohamed Ahmed Nur Ali, Urban and Regional Planning in Earth and Atmospheric Sciences, Edmonton Emmanuel Tetteh Alimo, Biological Sciences, Ghana

Charbel Cassimir Aranha, Integrated Petroleum Geosciences in Earth and Atmospheric Sciences and

Physics, Calgary Bahar Babaei, Physics, Iran

Amir Babamahmoudi, Computing Science, Iran Arghasree Banerjee, Computing Science, India

Kalpak Nitin Bansod, Multimedia in Computing Science, India

Zahra Bashir, Computing Science, Edmonton

Amitakshar Biswas, Statistics in Mathematical and Statistical Sciences, India

Rowan Brown, Earth and Atmospheric Sciences, Ontario

Priyatha Sundaran C, Ecology in Biological Sciences, Edmonton

Guneet Kaur Chahal, Urban and Regional Planning in Earth and Atmospheric Sciences, India

Deric Andy Cheung, Computing Science, Edmonton Ezinne Chironma Chukwuma, Integrated Petroleum Geosciences in Earth and Atmospheric Sciences and

Physics, Nigeria Jordan Frederick Coblin, Computing Science, British Columbia

Harrisen Tyler Corbould, Physics, Edmonton Zachary Kirk Arthur Taylor Cox, Physics, Edmonton Rim Daher, Molecular Biology and Genetics in Biological Sciences, Lebanon

Seyed Parsa Darbouy, Computing Science, Iran

Cory Daniel Efird, Computing Science, Edmonton Abrar Fahim, Computing Science, Bangladesh

Xinyi Fan, Statistical Machine Learning in

Mathematical and Statistical Sciences, Edmonton Paige Michelle Faulkner, Psychology, Edmonton Julia Feminella Duarte Da Costa, Psychology,

Edmonton Adam Mackenzie Flowers, Chemistry, St Albert

Lizi Fu, Multimedia in Computing Science, China Moemen Khaled Gaafar, Computing Science, Edmonton

Deep Rajesh Gandhi, Computing Science, India Benyamin Ghaseminia, Computing Science, Iran Brayden Daniel Glockzin, Chemistry, Sherwood Park Anna Hakhverdyan, Computing Science, Armenia Nipuni Tharushika Hewage, Computing Science, Sri Lanka

Alejandro Huereca Delgado, Biological Sciences, Mexico

Asmaul Husna, Computing Science, Bangladesh Muhammad Idrees, Physiology, Cell and Developmental Biology in Biological Sciences,

Pakistan Md Shiful Islam, Molecular Biology and Genetics in Biological Sciences, Bangladesh

Leah Gail Jackson, Systematics and Evolution in Biological Sciences, Calgary

Erika Kiel Jessen, Systematics and Evolution in Biological Sciences, Edmonton

Amanjit Kaur, Multimedia in Computing Science, India Mirzabek Jusipbekovich Kazbekov, Physiology, Cell

and Developmental Biology in Biological Sciences, Uzbekistan

Abby Linh Keller, Ecology in Biological Sciences, United States

Amir Behrad Khorram Nazari, Computing Science, Iran Alana Michelle Krug-MacLeod, Ecology in Biological Sciences, Saskatchewan

Anindita Kundu, Computing Science, Bangladesh Rishap Lamichhane, Physics, Nepal

Chester Joe Hang Lau, Chemistry, Edmonton

Jean-Paul Leclair, Urban and Regional Planning in Earth and Atmospheric Sciences, Picture Butte

Cuthbert Wai Hean Leung, Chemistry, Edmonton

Caroline Liang, Biological Sciences, Edmonton

Robert Xinzhi Lu, Biological Sciences, Edmonton

Sangwon Lim, Computing Science, Republic of Korea Hannah Louisa Louis, Earth and Atmospheric

Jungang Luo, Multimedia in Computing Science, China

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Qianxi Li, Computing Science, China

Senyu Li, Computing Science, China Yuxuan Li, Computing Science, China

Sciences, Maskwacis

- Ruilin Ma, Multimedia in Computing Science, China Jeremie Nicholas Mahaux, Ecology in Biological Sciences, Edmonton
- Yazeed Mahmoud, Computing Science, Edmonton Ryan Mannion, Biostatistics in Mathematical and Statistical Sciences, Ontario
- Olya Mastikhina, Computing Science, New Brunswick Cemre Mertoglu, Chemistry, Edmonton

Golnaz Mesbahi, Computing Science, Iran Matthew Lawrence Charles Michnik, Physiology, Cell

and Developmental Biology in Biological Sciences, Norglenwold

Daniel Enrique Milanes Perez, Mathematical Finance in Mathematical and Statistical Sciences. Cuba

Shawn Paul Miller-Chikowski, Physics, Edmonton Niki Mirgati, Computing Science, Edmonton

- Tahmina Mirzayeva, Geophysics in Physics, Azerbaijan Kareem Frederick Moghrabi, Physiology, Cell and Developmental Biology in Biological Sciences, Lac
- La Biche Parham Mohammad Panahi, Computing Science, Edmonton
- Naveenraj Muthuraj, Computing Science, Edmonton Md Mahadi Hasan Nahid, Computing Science,
- Bangladesh
- Oluwatosin Abiodun Odugbesan, Integrated Petroleum Geosciences in Earth and Atmospheric Sciences and Physics, Edmonton
- Moses Afolabi Olufemi, Integrated Petroleum Geosciences in Earth and Atmospheric Sciences and Physics, Nigeria
- Karansinh Atulsinh Padhiar, Computing Science, India Danial Papi, Physics, Iran
- Shashank Pathak, Computing Science, Edmonton
- Achintya Raya Polavarapu, Mathematics in
- Mathematical and Statistical Sciences, India Mohammadreza Pourreza, Computing Science, Ontario
- Varshini Prakash, Computing Science, Edmonton Ethan Oshra Proctor, Biological Sciences, Edmonton Sicheng Quan, Chemistry, China
- Muhtasim Fuad Rafid, Computing Science, Bangladesh Yugesh Chandra Rai, Multimedia in Computing Science, Nepal
- Vaishali Rani, Multimedia in Computing Science, India Zhong Ren, Computing Science, Edmonton Kevin Roice, Statistical Machine Learning in
- Computing Science, United Kingdom
- Anna Sophia Romero, Psychology, Edmonton
- Md Nahid Sadik, Multimedia in Computing Science, Bangladesh
- Quazi Asif Sadmine, Computing Science, Bangladesh Natavan Safikhanova, Mathematical Finance in
- Mathematical and Statistical Sciences, Edmonton Amoolya Sai Dwijesha, Molecular Biology and Genetics in Biological Sciences, India
- Radhika Saini, Earth and Atmospheric Sciences, Edmonton
- Javier Carlos Sales-Ortiz, Computing Science, Mexico Afiya Fahmida Sarah, Computing Science, Bangladesh Emily Schmidt, Chemistry, Edmonton
- Luis Carlos Serrano Diaz, Earth and Atmospheric Sciences, Colombia
- Junwen Shen, Computing Science, China
- Saheed Adedolapo Shittu, Integrated Petroleum Geosciences in Earth and Atmospheric Sciences and
- Physics, Nigeria Hannah Grace Stormer, Ecology in Biological Sciences, Edmonton
- Max Stratmann Meouchi, Physics, Mexico
- Megan Johanna Sumner, Computing Science, Edmonton
- Zijie Tan, Computing Science, China
- Kenneth Gilles Tjhia, Statistical Machine Learning in Computing Science, Ontario
- Yahir Augusto Valderrama Lopez, Earth and
- Atmospheric Sciences, Edmonton
- Hossein Varghaei, Chemistry, Iran
- Connor Joseph Wagner, Applied Mathematics in Mathematical and Statistical Sciences, British Columbia
- Shuwei Wang, Computing Science, Edmonton Xi Wang, Multimedia in Computing Science, Japan Kevin James Wight, Ecology in Biological Sciences,
- Red Deer

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Timothy Andrew Woerle, Psychology, Edmonton

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- Julia Grace Anne Wood, Psychology, Edmonton Kendra Mary Woodall, Physiology, Cell and Developmental Biology in Biological Sciences, Calmar
- Christopher Wu, Applied Mathematics in Mathematical and Statistical Sciences, British Columbia Yiyang Wu, Ecology in Biological Sciences, Edmonton Dorsa Yahya Rayat, Biological Sciences, Edmonton Xunbai Yin, Mathematical Finance in Mathematical and Statistical Sciences, China
- Qingxuan Yu, Molecular Biology and Genetics in Biological Sciences, China
- Sam Yu, Physics, Ontario
- Yiru Zhou, Geophysics in Physics, Ontario Chunxiao Zhu, Statistics in Mathematical and
- Statistical Sciences, China

#### **BACHELOR OF SCIENCE WITH HONORS**

- Venkata Sai Revanth Atmakuri, Computing Science -Science Internship Program, India Xinyu Guo, Physics, China
- Woojin Houser, Physiology, British Columbia Scott Hur, Computing Science, Edmonton
- Dyson Steven Kunyk, Mathematical Physics, Edmonton
- Jungtae Lee, Computing Science, Republic of Korea Nicholas William Noble, Paleontology, New Sarepta Sofia Elise Papas, Physiology, Calgary Grayden Joel Price, Computing Science, Edmonton Giles Donovan Sukkert, Paleontology, Calgary
- Tony Wang, Physiology, Edmonton Juliette Caroline Whiteside, Chemistry, British Columbia Hanzhe Ye, Computing Science, China
- Wenhao You, Computing Science, China Shiming Zhang, Computing Science, China

#### **BACHELOR OF SCIENCE** WITH SPECIALIZATION

- Juan Antonio Aguilar Merlin, Environmental Earth Sciences, Red Deer
- Chantel Justice Georgina Akinneah, Psychology, Edmonton
- Reham Albakouni, Computing Science Science Internship Program, Edmonton
- Leen Alzebdeh, Computing Science, Edmonton Shanemel Leigh Asuncion, Computing Science, Saskatchewan
- Tural Bakhtiyarli, Computing Science, Azerbaijan Kiran Bhogal, Immunology and Infection, Sherwood Park
- Vivian Chiu, Psychology, Calgary Timothy Jia En Chua, Planning, Calgary Francis Oghenekeno Egor, Cell Biology, Nigeria Sophia Nita Gans, Astrophysics, British Columbia Jacob Steven Gerun, Computing Science, Edmonton Huey Emmanuel Gonzales, Computing Science, Philippines
- Mohammad Hammad, Computing Science, Edmonton Fiona Aireen Hermanto, Mathematics and Finance, Indonesia
- Prajaya Kannel, Cell Biology, Edmonton Dohyeun Kim, Psychology, Edmonton
- Jaekuang Kim, Computing Science, Republic of Korea
- Quinn Emma Kisling, Psychology, Bashaw Pollo Latysheva, Computing Science with Business Minor, Russia
- Sarah Mackenzie Lively, Biological Sciences Ecology, Evolution and Environmental Biology, Calgary Yuchen Lyu, Computing Science, China
- Zhirong Mai, Computing Science, Johna Domenico Edward Marano, Biochemistry, St Albert
- Natasha Kirsten Numedahl, Chemistry Science Internship Program, Edmonton Favour Chiamaka Nwachukwu, Computing Science,
- Nigeria
- Vinay Rajesh Parab, Computing Science, Ontario Abhinav Parbhakar, Computing Science, United States Harsh Patel, Computing Science, Edmonton Luofan Peng, Computing Science, China Renal Prakash, Pharmacology, Edmonton Bjorn Isaac Prollius, Computing Science, Saskatchewan
- Marcos Jamal Rodriguez, Biological Sciences -Molecular, Cellular and Developmental Biology, Edmonton

Jejoon Ryu, Computing Science, Republic of Korea Faroza Samiuddin, Psychology, Edmonton Othman Sebti, Computing Science, Morocco Moxil Vastupal Shah, Computing Science with Business Minor, Edmonton

Shiyao Sun, Computing Science, China Kal Kc Sundaram, Psychology, Calgary Kaitlyn Margaret Szymanski, Paleontology, Edmonton Jezreel Ayesha Trinidad, Psychology, Lloydminster Tsz Wing Tsang, Psychology, Hong Kong SAR Lukas John Waschuk, Computing Science - Software Practice - Science Internship Program, Edmonton Snigdha Widge, Psychology, India Mark Servito Wong, Pharmacology, Sherwood Park Xueji Yang, Mathematics, China

Jiaqi Zhang, Computing Science, China

#### **BACHELOR OF SCIENCE**

- Deandra Lynn Abercrombie Fernandez, Earth and Atmospheric Sciences with Chemistry Minor, Fort Saskatchewan
- Ammar Khaled Abdo Al-Aghbari, Biological Sciences with Psychology Minor, Edmonton
- Faria Alam, Biological Sciences with Psychology Minor, Edmonton
- Ca'Leah Kafui Nana Obea Ayedzi, Biological Sciences with Sociology Minor, British Columbia
- Ashley Gwen Barrett, Psychology with Biological Sciences Minor, Calgary
- Charlotte Bronwyn Benitz, Earth and Atmospheric Sciences with Biological Sciences Minor, British Columbia
- Angela Danielle Manlusoc Binobo, Computing Science with Sociology Minor, Edmonton
- Aleen Bleibel, Biological Sciences with Psychology Minor, Edmonton
- Shubhman Brar, Psychology with Biological Sciences Minor, Edmonton
- Nicolas George Carpenter, Computing Science with Mathematics Minor, British Columbia
- Jvon Mikael Pablo Chavez, Computing Science and Mathematics, Edmonton
- Ekam Chhabra, Psychology with Anthropology Minor, Edmonton
- Jason Kyung-Min Choi, Biological Sciences with Psychology Minor, Edmonton
- Adrianna Veronica Chojnowski, Psychology with Biological Sciences Minor, Edmonton
- Chang Yoon Chung, Mathematics with Computing Science Minor, Republic of Korea
- Musse Woubishet Dese, Psychology with Biological Sciences Minor Science Internship Program, Edmonton

Yige Fan, Mathematics with Computing Science Minor,

Marko Dikic, Mathematics and Physics, Edmonton Weihan Du, Mathematics with Statistics Minor, China Rian Hossam El-Haj, Psychology with Biological Sciences Minor, Edmonton

Jagger James Fifield, Computing Science with

Sarah Friesen, Biological Sciences with Chemistry

Abby Lynn Hawken, Psychology with Linguistics Minor,

Song Xin Huang, Computing Science with Philosophy

Yingjie Huang, Computing Science with Mathematics

Brooklyn Rose Hughes, Biological Sciences with

Trinity Lynn Hurlburt, Biological Sciences with

Youssef Ibrahim, Computing Science with

Sihan Ibrahim, Computing Science with Economics

Samuel Chukwuma Iwelu, Computing Science with

Sociology Minor, Edmonton Avnish Abhijit Jadhav, Computing Science with

Param Nandish Joshi, Biological Sciences with

Economics Minor - Science Internship Program,

Nehemi Jutras, Earth and Atmospheric Sciences with

Mathematics Minor, Sylvan Lake

Sociology Minor, Sylvan Lake

Psychology Minor, Edmonton

Mathematics Minor, Egypt

Mathematics Minor, Edmonton

Mathematics Minor, Sherwood Park

China

Provost

Minor, Edmonton

Minor, Sundre

Minor, China

Minor, India

Kenva

- Omar Ansar Kamal, Biological Sciences with Physical Sciences Minor, Edmonton
- Kenny Zhize Ke, Computing Science with Sociology Minor, British Columbia
- Ami Janae Langlois, Biological Sciences and Psychology, St Albert
- Brandon Chun Yin Lee, Psychology with Chemistry Minor, Edmonton
- Amy Jessica Leibovitz, Biological Sciences with Agriculture Minor, British Columbia
- Hangshuo Liu, Computing Science with Mathematics Minor, China
- Anson An Shen Luo, Chemistry with Biological Sciences Minor, Edmonton
- Aishwarya Malhotra, Biological Sciences with Psychology Minor, Sherwood Park
- Ali Mamalachi, Chemistry with Biological Sciences Minor, Ontario
- Areebah Mansoor, Biological Sciences with Psychology Minor, Fort McMurray Shivei Mao, Computing Science with Psychology Minor, China
- Pada Joseph Mayer, Computing Science and Mathematics, Edmonton Brandon Arthur Misunis, Computing Science with
- Psychology Minor, Edmonton Khadra-Zakiya Mubarak, Psychology and Computing
- Science, Edmonton Sheena Wanjiru Ngigi, Biochemistry, Kenya
- Ma Aurora Fatima Tadeo Nollido, Mathematics with
- Physical Sciences Minor, Wetaskiwin Myles Kevin Olson, Computing Science with
- Mathematics Minor, Edmonton
- Abraar Omar, Biological Sciences with Anthropology Minor, Edmonton
- Iman Omar, Psychology with Biological Sciences Minor, Edmonton
- Glory Eghosa Omosomwan, Computing Science with Psychology Minor, Brooks
- Parya Pourbehi, Psychology with Biological Sciences Minor, Edmonton
- Antonio Andrei Pui, Physics with Mathematics Minor, Lacombe
- Zhikai Qian, Computing Science with Mathematics Minor, China
- Muhammad Rabeet, Biological Sciences with Chemistry Minor, Edmonton
- Eryn Reekie, Psychology with Biological Sciences
- Minor, Edmonton
- Mikhail Vladimirovich Rubanov, Chemistry with Biological Sciences Minor - Science Internship Program, Russia
- Arshaan Singh Sandhu, Biological Sciences with
- Psychology Minor, Edmonton James Luc Schaefer-Pham, Computing Science with Mathematics Minor, Calgary
- Madhvi Sharma, Psychology with Business Minor, Edmonton
- Hui Ling Shi, Chemistry with Biological Sciences Minor, Brooks
- Kanwarbir Singh Sidhu, Biological Sciences with Sociology Minor, Edmonton
- Shekha Sahaj Singh, Psychology with Computing Science Minor, Edmonton
- Dhiviyan Thileepan, Mathematics with History Minor, Saskatchewan
- Margo Laura Thorsteinson, Biological Sciences and Psychology, Red Deer
- Linda Tran, Chemistry with Biological Sciences Minor, Edmonton
- Yasmin Ugas, Psychology with Biological Sciences
- Minor Science Internship Program, Edmonton
- Yash Premji Vekaria, Biological Sciences with Chemistry Minor, Kenya
- Bennett Wiredu, Computing Science with Psychology Minor, Edmonton
- Robyn Victoria Woudstra, Computing Science with Bioinformatics Minor, Edmonton
- Albert Xu, Biological Sciences with Chemistry Minor, Edmonton
- Ghunaym Yahya, Computing Science with Economics Minor, Edmonton
- Junming Ye, Mathematics with Economics Minor, China
- Wenhao Yin, Biological Sciences with Economics Minor, China

- Xiaofan Yu, Psychology with Earth and Atmospheric Sciences Minor, Edmonton
- Patricia Justine Zapansa, Computing Science with Psychology Minor, Edmonton
- Rebecca Joan Zawalski, Psychology with Biological Sciences Minor, Edmonton
- David Yicheng Zhang, Psychology with Biological Sciences Minor, Edmonton
- Lifan Zheng, Computing Science with Economics Minor, China
- YouMing Zheng, Computing Science with Mathematics Minor, China
- Jingyi Zhu, Mathematics with Economics Minor, China Maja Anastazja Zygadlo, Psychology with Biological Sciences Minor, Edmonton

## **FACULTY OF ENGINEERING**

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

#### DOCTOR OF PHILOSOPHY

- Abbas Abolfathimomtaz, Communications in Electrical and Computer Engineering, Edmonton
- Helmi Ali Saleh Al-Guhi, Structural Engineering in Civil and Environmental Engineering, Yemen
- Elena Andriianova, Petroleum Engineering in Civil and Environmental Engineering, Edmonton
- Miguel Leonardo Baritto Loreto, Engineering
- Management in Mechanical Engineering, Venezuela Felipe Bassane, Chemical Engineering in Chemical and Materials Engineering, Brazil
- Sagar Bathla, Chemical Engineering in Chemical and Materials Engineering, India
- Seth Logan Beck, Chemical Engineering in Chemical and Materials Engineering, Lethbridge
- Danial Behnia, Geotechnical Engineering in Civil and
- Environmental Engineering, Iran Akeem Olawale Bello, Environmental Science in Civil and Environmental Engineering, Edmonton
- Yogashree Bharath, Chemical Engineering in Chemical
- and Materials Engineering, India Hikmat Nazim Binyaminov, Chemical Engineering in Chemical and Materials Engineering, Azerbaijan Simita Biswas, Transportation Engineering in Civil and
- Environmental Engineering, Bangladesh Tianshi Cheng, Energy Systems in Electrical and Computer Engineering, China
- Breanna Dawn Cherkawski, Microsystems and Nanodevices in Electrical and Computer Engineering, Edmonton
- Ryan James Denton, Biomedical Engineering, Edmonton
- Magreth Sungwa Dotto, Mining Engineering in Civil and
- Environmental Engineering, Edmonton Mohammad Elmi, Integrated Circuits and Systems in Electrical and Computer Engineering, Edmonton
- Sina Esfandiar Pour, Environmental Engineering in Civil and Environmental Engineering, Iran
- Seyedamin Firouzeh, Microsystems and Nanodevices in Electrical and Computer Engineering, Edmonton Timothy James Gadzella, Mechanical Engineering,
- Saskatchewan
- Seyed Mahyar Ghavami Khabir, Microsystems and Nanodevices in Electrical and Computer Engineering, Edmonton
- Pasan Nawodaka Gunawardena Loku Hettige, Energy Systems in Electrical and Computer Engineering, Sri Lanka
- Ahmet Gungor, Mechanical Engineering, Turkey Azar Hakimi Najafabadi, Communications in Electrical and Computer Engineering, Edmonton
- Sumin Han, Chemical Engineering in Chemical and Materials Engineering, Republic of Korea
- Benjamin Edward Harding, Mining Engineering in Civil and Environmental Engineering, British Columbia Adel S M Imbia. Chemical Engineering in Chemical and
- Materials Engineering, Edmonton Anas Itani, Civil and Environmental Engineering, Edmonton
- Wei Ji, Computer Engineering in Electrical and Computer Engineering, China

- Zifei Jiang, Control Systems in Electrical and
- Computer Engineering, China (awarded July 4, 2024) Sanjula Kammammettu, Process Control in Chemical and Materials Engineering, Edmonton
- Sajjad Kavyani Baghbaderani, Chemical Engineering in Chemical and Materials Engineering, Edmonton
- Mostafa Wagih Tawfik Khalil, Environmental Engineering in Civil and Environmental Engineering, Egypt
- Aminreza Khandan, Mechanical Engineering, Iran Ehsan Khodarahmi, Integrated Circuits and Systems in Electrical and Computer Engineering, Ontario
- Kalan Parker Kucera, Materials Engineering in Chemical and Materials Engineering, United States
- Matthew Roy Labbe, Materials Engineering in Chemical and Materials Engineering, Medicine Hat
- Mark Douglas Lawley, Chemical Engineering, NeuCine Pat Mork Douglas Lawley, Chemical Engineering in Chemical and Materials Engineering, New Brunswick Hao Li, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, China Sijia Li, Chemical Engineering in Chemical and
- Materials Engineering, China Teng Li, Biomedical Engineering in Electrical and Computer Engineering, China
- Yanan Li, Chemical Engineering in Chemical and Materials Engineering, China Xuyang Liu, Chemical Engineering in Chemical and
- Materials Engineering, China
- Sebastian Lopez Saavedra, Geotechnical Engineering in Civil and Environmental Engineering, Mexico
- Kaining Mao, Integrated Circuits and Systems in Electrical and Computer Engineering, China
- Marzieh Matinfar, Materials Engineering in Chemical and Materials Engineering, Iran
- Daniel Christopher May, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, Edmonton Mahyar Mehdizadeh, Water Resources Engineering in

Civil and Environmental Engineering, Edmonton

Md Mizanul Haque Mizan, Mechanical Engineering,

Mahdi Mokhtari, Structural Engineering in Civil and

Seyedhashem Moosavian, Mechanical Engineering,

Angi Mou, Environmental Engineering in Civil and

Stephen Ifeanyi Okocha, Mechanical Engineering,

and Environmental Engineering, China Matthew James George Pletts, Biomedical

Ambuj Punia, Mechanical Engineering, India Angel de Jesus Sanchez Barra, Geotechnical

Engineering, Edmonton

Chuankang Pei, Water Resources Engineering in Civil

Elyar Pourrahimian, Construction Engineering and Management in Civil and Environmental Engineering,

Engineering in Civil and Environmental Engineering,

Saman Sayahlatifi, Mechanical Engineering, Iran Ehsan Shahini, Mechanical Engineering, Iran Saeed Sheikhi Mohammadabadi, Mechanical

Wenlong Shi, Energy Systems in Electrical and

Hanfa Song, Photonics and Plasmas in Electrical and

Karthik Srinivasan, Process Control in Chemical and

Mohammad Reza Taesiri, Software Engineering and

Intelligent Systems in Electrical and Computer

Junaid Oosman Tahir, Engineering Management in

Mechanical Engineering, Edmonton Haoxiang Wang, Materials Engineering in Chemical

Colleen Nancy Ward, Biomedical Engineering,

and Materials Engineering, China (awarded April 24,

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Furui Shi, Mechanical Engineering, China

Materials Engineering, British Columbia

Environmental Engineering, Poland

Alicja Szmigiel, Mining Engineering in Civil and

Computer Engineering, China

Computer Engineering, China

Environmental Engineering, Iran

Environmental Engineering, China Seyed Farzad Nikrad, Mechanical Engineering,

Bangladesh

Edmonton

Nigeria

Iran

Edmonton

Engineering, Iran

Engineering, Iran

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Edmonton

Iran

Dongdong Wei, Engineering Management in

- Mechanical Engineering, China Heather Elizabeth Williams, Biomedical Engineering, Edmonton
- Jason Chee Ming Wong, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, Edmonton
- Fan Wu, Transportation Engineering in Civil and Environmental Engineering, China
- Ling Xing, Energy Systems in Electrical and Computer Engineering, Ontario
- Zijian Yu, Water Resources Engineering in Civil and Environmental Engineering, China Zahra Zaiemyekeh, Mechanical Engineering, Iran
- Ruoheng Zhang, Photonics and Plasmas in Electrical and Computer Engineering, China
- Wu Zhang, Photonics and Plasmas in Electrical and Computer Engineering, China
- Yujia Zhang, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, China
- Ziqian Zhao, Materials Engineering in Chemical and
- Materials Engineering, China DongMing Zheng, Geotechnical Engineering in Civil and Environmental Engineering, China
- Jie Zheng, Mechanical Engineering, China
- Chuanyao Zhong, Petroleum Engineering in Civil and Environmental Engineering, Edmonton
- Kaiyu Zhou, Chemical Engineering in Chemical and Materials Engineering, China
- Xin Zou, Environmental Engineering in Civil and Environmental Engineering, China

#### MASTER OF SCIENCE

- Muhammad Abdurrahman Thaika, Petroleum Engineering in Civil and Environmental Engineering, Calgary
- Ibironke Regina Adegun, Construction Engineering and Management in Civil and Environmental Engineering, Edmonton
- Iyad Al Hasan, Construction Engineering and
- Management in Civil and Environmental Engineering, Edmonton Mohammed Omar Ibrahim Al-Khayyat, Chemical
- Engineering in Chemical and Materials Engineering, Irag
- Juan David Antolinez Jimenez, Petroleum Engineering in Civil and Environmental Engineering, Colombia
- Shima Atashgahi, Geoenvironmental Engineering in Civil and Environmental Engineering, Iran
- Lap Quan Au-Yeung, Mechanical Engineering, Itali Jinan Bao, Signal and Image Processing in Electrical and Computer Engineering, China Rafael Barros Ortiz, Mining Engineering in Civil and
- Environmental Engineering, Brazil Amin Bashiri, Computer Engineering in Electrical and Computer Engineering, Iran
- Eric Chase Beaudry, Mechanical Engineering, Edmonton
- Daniel Allan Bowman, Energy Systems in Electrical
- and Computer Engineering, Edmonton Daniel Felipe Cartagena Perez, Geotechnical Engineering in Civil and Environmental Engineering,
- Colombia

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- Ziwei Chai, Mechanical Engineering, Edmonton
- Rose Marie Charuvil Elizabeth, Chemical Engineering in Chemical and Materials Engineering, India Brianna Lee Chevalier, Process Control in Chemical
- and Materials Engineering, British Columbia Srikrishna Sai Chitakana, Engineering Management in
- Mechanical Engineering, Edmonton Enrique Javier Cumpa Millones, Engineering Management in Mechanical Engineering, Peru
- Marjan Darabi, Mechanical Engineering, Ontario Denisse Diaz Merino, Construction Engineering and
- Management in Civil and Environmental Engineering, Peru
- Roberto Javier Escobar Mou, Water Resources Engineering in Civil and Environmental Engineering, Panama
- Shadi Esmaeildoust, Structural Engineering in Civil and Environmental Engineering, Iran
- Ivy Olivia Friesen, Mechanical Engineering, Edmonton

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- Julia Helene Grenke, Chemical Engineering and Biopreservation in Chemical and Materials Engineering and Laboratory Medicine and Pathology,
- Edmonton Seyedemran Hamzehnezhadabkenari, Mechanical
- Engineering, Iran Xiao Han, Civil and Environmental Engineering, China
- Jaime Danielle Hicks, Environmental Engineering in Civil and Environmental Engineering, Edmonton
- Min Hou, Geotechnical Engineering in Civil and Environmental Engineering, China
- Honglin Jiang, Transportation Engineering in Civil and
- Environmental Engineering, China Seyed Danial Jozi, Structural Engineering in Civil and
- Environmental Engineering, Iran Mohammad Humayun Kabir, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, Edmonton
- Raihanul Kabir, Mechanical Engineering, Bangladesh Kehinde Muneer Kassim, Materials Engineering in
- Chemical and Materials Engineering, Nigeria Farhan Khalid, Materials Engineering in Chemical and Materials Engineering, Pakistan Fahim Mahmud Khan, Engineering Management in Machemical Engineering, Pakistan
- Mechanical Engineering, Bangladesh Lu Kong, Environmental Engineering in Civil and
- Environmental Engineering, China Yogesh Kumar, Mechanical Éngineering, India
- Elizabeth Naa Larteley Lartey, Mechanical Engineering, Edmonton
- Cristhian Laura Portugal, Construction Engineering and Management in Civil and Environmental Engineering, Peru
- Rafik Lemouchi, Construction Engineering and Management in Civil and Environmental Engineering,
- Edmonton
- Haozhe Li, Mechanical Engineering, China
- Jiang Lin Li, Control Systems in Electrical and Computer Engineering, Ontario
- Adam Zhekuan Lim, Mechanical Engineering, Edmonton
- Yifei Lin, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, Calgary
- David Liu, Materials Engineering in Chemical and Materials Engineering, United States
- Tyler Jackson Lund, Biomedical Engineering, , Edmonton
- Xiaotian Ma, Mechanical Engineering, China
- Kirill Makhachev, Biomedical Engineering in Electrical and Computer Engineering, Russia
- Ashton Alexander Martin, Mechanical Engineering, Edmonton
- Rintaro Alexander Masuda, Biomedical Engineering, Edmonton
- Nathan Layne Mikhail, Integrated Circuits and Systems in Electrical and Computer Engineering, Edmonton
- Nada Mohamed, Mechanical Engineering, Edmonton
- Ali Mohammadi, Mechanical Engineering, Iran Yuxuan Mu, Signal and Image Processing in Electrical and Computer Engineering, China
- George Nader, Construction Engineering and
- Management in Civil and Environmental Engineering, Edmonton
- Nusrat Fatema Nayan, Engineering Management in Mechanical Engineering, Edmonton
- Kehinde Julianah Oluyale, Construction Engineering and Management in Civil and Environmental Engineering, Edmonton
- Marco Vinicio Paez Estrella, Mechanical Engineering, Ecuador
- Jingya Pang, Environmental Science in Civil and Environmental Engineering, China
- Sonalika Rakesh Patel, Chemical Engineering in Chemical and Materials Engineering, India
- Shahdab Mohamedimran Pathan, Chemical Engineering in Chemical and Materials Engineering, India
- Abigail Louisa Paul, Geoenvironmental Engineering in Civil and Environmental Engineering, St Albert
- Aishwarya Shrikrishna Pawar, Chemical Engineering in Chemical and Materials Engineering, India
- Sepehr Pessiyan, Structural Engineering in Civil and Environmental Engineering, Edmonton

- Shienna Marie Abraham Pontillas, Chemical Engineering in Chemical and Materials Engineering, Philippines
- Abdur-Raqeeb Eniola Popoola, Biomedical Engineering, Calgary
- Andres Felipe Puerta Mejia, Geotechnical Engineering in Civil and Environmental Engineering, Colombia Yuchen Qian, Structural Engineering in Civil and
- Environmental Engineering, China Maliha Rahman, Materials Engineering in Chemical
- and Materials Engineering, Bangladesh Mohamad Rabih Ramadan, Construction Engineering and Management in Civil and Environmental Engineering, Edmonton
- Alejandro Ramon Rivera, Construction Engineering and Management in Civil and Environmental Engineering, Mexico
- Soroush Razavi, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, Édmonton
- Ziya Saedi, Chemical Engineering in Chemical and
- Materials Engineering, Edmonton Shokoufeh Sardarian, Mechanical Engineering, Edmonton
- Sydney Marie Schadan, Mechanical Engineering, Edmonton
- Aidan Philip Lee Schafer, Biomedical Engineering, Red Deer
- Paniz Sedighi, Biomedical Engineering in Electrical and Computer Engineering, Edmonton
- Mohammadali Shakerdargah, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, Iran
- Maryam Shakourisalim, Mechanical Engineering, Iran Hisham Mohamed Soliman Mahmoud Sherif,
- Construction Engineering and Management in Civil and Environmental Engineering, Egypt
- Zehua Shuai, Transportation Engineering in Civil and Environmental Engineering, China
- Tahmid Rakin Siddiqui, Mechanical Engineering, Bangladesh
- Kamaljit Singh, Mechanical Engineering, Edmonton (awarded August 16, 2024)
- Jihad Sinno, Materials Engineering in Chemical and Materials Engineering, Edmonton Maysha Tahsin, Mechanical Engineering, Bangladesh

Arushi Tandon, Biomedical Engineering, United States

Harveen Kaur Tatla, Process Control in Chemical and

Zachary John Tchir, Software Engineering and

Intelligent Systems in Electrical and Computer

Engineering, Sherwood Park Anant Kumar Telikicherla Kandala, Photonics and

Jessica Danielle Van Os, Mechanical Engineering,

Valeria Veronica Vecchio Castillo, Construction

Environmental Engineering, Panama Nishita Hiresha Verma, Materials Engineering in

Shuchun Wen, Control Systems in Electrical and

Bokai Yang, Software Engineering and Intelligent

Jiabao Yao, Control Systems in Electrical and

Soojung Yoon, Construction Engineering and

Reza Yousefvand, Software Engineering and

Intelligent Systems in Electrical and Computer

Pedram Zamani, Communications in Electrical and

Computer Engineering, Iran Syeda Narmeen Zehra, Transportation Engineering in

Jiarui Zhang, Transportation Engineering in Civil and

Civil and Environmental Engineering, Pakistan

Environmental Engineering, Edmonton

Systems in Electrical and Computer Engineering,

Management in Civil and Environmental Engineering,

Chemical and Materials Engineering, India Santhosh Virappane, Mechanical Engineering, France Carly Weber, Biomedical Sciences in Biomedical

Engineering and Management in Civil and

Plasmas in Electrical and Computer Engineering and

Materials Engineering, India

Physics, India

Engineering, Edmonton

Republic of Korea

Engineering, Edmonton

Computer Engineering, China

Computer Engineering, Ontario

Edmonton

China

Zhaoxiang Zhang, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, China

Jingxuan Zhu, Biomedical Engineering, China

Yungiu Zuo, Engineering Management in Mechanical Engineering, China

#### MASTER OF ENGINEERING

- Maroof Ahad, Environmental Engineering in Civil and Environmental Engineering, Edmonton
- Alvin Alexander, Process Control in Chemical and Materials Engineering, India
- Leander Anthony Arickswamy, Mechanical Engineering, India
- Ali Mohammed Ali Ba Salama, Construction Engineering and Management in Civil and Environmental Engineering, Yemen
- Yi Chun Bai, Mechanical Engineering, Edmonton
- (awarded August 6, 2024) Walid Belmir, Engineering Management in Mechanical Engineering, Edmonton
- Jeff Tsz Kin Chan, Structural Engineering in Civil and Environmental Engineering, Edmonton
- Seok Hyun Cho, Geotechnical Engineering in Civil and
- Environmental Engineering, Calgary Subash Dahal, Structural Engineering in Civil and Environmental Engineering, Nepal
- Harsh Bhavesh Diwani, Construction Engineering and Management in Civil and Environmental Engineering, Edmonton
- Soheil Douzandeh Jouybari, Construction Engineering and Management in Civil and Environmental Engineering, Iran
- Geetha Charan Duba, Signal and Image Processing in Electrical and Computer Engineering, India
- Tarun Kumar Gundaram, Construction Engineering and Management in Civil and Environmental Engineering, India
- Moon Yong Ha, Energy Systems in Electrical and Computer Engineering, Republic of Korea
- Parth Maheshkumar Jain, Construction Engineering and Management in Civil and Environmental Engineering, India Nikola Timothy Jankovic, Structural Engineering in
- Civil and Environmental Engineering, Edmonton
- Anirudha Ravindra Joshi, Chemical Engineering in Chemical and Materials Engineering, India
- John Paul Lelis, Structural Engineering in Civil and Environmental Engineering, Edmonton
- Tong Liu, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, China
- Zirui Liu, Software Engineering and Intelligent Systems in Electrical and Computer Engineering, China
- Chowdhury Khaled Mahmood, Energy Systems in Electrical and Computer Engineering, Edmonton Divyaben Bipinbhai Maisuriya, Environmental
- Engineering in Civil and Environmental Engineering, India
- Banafsheh Mashhadi, Environmental Engineering in
- Civil and Environmental Engineering, Ontario Kishan Bharatkumar Mewada, Chemical Engineering in Chemical and Materials Engineering, Edmonton
- Mohammad Saad, Construction Engineering and Management in Civil and Environmental Engineering, Edmonton
- Bruce William Nestor, Geotechnical Engineering in Civil and Environmental Engineering, Edmonton
- Sandeep Singh Sulinderpal Singh Parmar, Materials Engineering in Chemical and Materials Engineering, Edmonton
- Purna Sai Teja Pinninti, Engineering Management in Mechanical Engineering, India
- Kai Hong Poon, Construction Engineering and Management in Civil and Environmental Engineering, Hong Kong SAR
- Nima Rahimi, Transportation Engineering in Civil and Environmental Engineering, Iran
- Divyajeet Raj, Chemical Engineering in Chemical and Materials Engineering, Edmonton
- Rajdeepsinh Indrajitsinh Solanki, Construction Engineering and Management in Civil and
- Environmental Engineering, Edmonton Parth Tailor, Materials Engineering in Chemical and Materials Engineering, Edmonton

Yuna Wu, Construction Engineering and Management in Civil and Environmental Engineering, China Fan Yang, Construction Engineering and Management in Civil and Environmental Engineering, China Zane Anthony Zimmerman, Structural Engineering in Civil and Environmental Engineering, Manitoba

#### **BACHELOR OF SCIENCE IN** CHEMICAL ENGINEERING

Showmik Ahmed Shraban, Cooperative Program, Bangladesh

- Ngoc Minh Nguyen, Viet Nam
- Ayomikun Deborah Orekogbe, Nigeria
- Mayank Shukla, Computer Process Control Option, Edmonton
- Yiyan Zhang, Computer Process Control Option, British Columbia

#### **BACHELOR OF SCIENCE IN CIVIL ENGINEERING**

Michael Allan Villanueva Gonzales, Fort McMurray Ryan Christopher Krupa, Cooperative Program, St Albert

- Alexander James Laycock, Environmental Engineering Option - Cooperative Program, Calgary
- Syed Muhammad Mehdi Zaidi, Cooperative Program, Pakistan
- Fabiha Zihan, Edmonton

#### **BACHELOR OF SCIENCE IN** COMPUTER ENGINEERING

Tianyuan Fang, Software Option - Cooperative Program, China

#### **BACHELOR OF SCIENCE IN** ELECTRICAL ENGINEERING

Khang Vo Huu Au, Cooperative Program, Viet Nam Ryan George Calpas, Cooperative Program, Edmonton Kush Satishchandra Patel, Edmonton

#### **BACHELOR OF SCIENCE IN** MECHANICAL ENGINEERING

Tyler James Aben, Cooperative Program, Edmonton Safiya Ahmad, Fort McMurray Joseph Lual Ajak, Edmonton Ahmad Alahmad, Cooperative Program, Edmonton Spencer Orville Anderson, Penhold Georgia Anne Barras, Edmonton Ruvym Buinevych, Cooperative Program, Ukraine Rogerio De Assis Lira Neto, Cooperative Program, Edmonton Robyn Anne de Wet, Cooperative Program, British Columbia Zeyi Gu, Manitoba Deena Evelin Isacs, Calgary Ayesha Indu Emma Komant, Sherwood Park Noah Peter Makar, Cooperative Program, Edmonton Ethan James McGhan, Cooperative Program, Sherwood Park Mitchell Deen Morgan, Mayerthorpe Devi Nie. Edmonton Tajveer Singh Padda, Cooperative Program, Edmonton Carter Marc Rees, Fort Saskatchewan Abdullah Shahid, Edmonton Arvan Sharma, India Arpandeep Takhar, Calgary Jintao Zhou, China Maaz Ahmed Zuberi, Cooperative Program, Qatar

#### **BACHELOR OF SCIENCE IN** MINING ENGINEERING

Harjap Singh Bains, Cooperative Program, Edmonton Yifei Li, Cooperative Program, China David Marigsa, Edmonton

#### **BACHELOR OF SCIENCE IN** PETROLEUM ENGINEERING

Sana Aiman El Ahmar, Edmonton

#### **BACHELOR OF SCIENCE IN** MATERIALS ENGINEERING

Thomas Montgomery, Sherwood Park Benjamin John Taylor, Edmonton

### FACULTY OF KINESIOLOGY, SPORT, AND RECREATION

#### Presented by Dr. Kyra Pyke,

Dean, Kinesiology, Sport, and Recreation/ Dr. Tracy Raivio, Vice-Provost and Dean, Graduate and Postdoctoral Studies

#### DOCTOR OF PHILOSOPHY

Fernanda Zane Arthuso, Kinesiology, Sport, and Recreation, Edmonton

Clara-Jane Elizabeth Blye, Kinesiology, Sport, and Recreation, Edmonton

Yinle Huang, Kinesiology, Sport, and Recreation, Edmonton

Jingxuan Zheng, Kinesiology, Sport, and Recreation, China

#### MASTER OF ARTS

Joe Dixon, Kinesiology, Sport, and Recreation, Slave Lake

Catherine Yuckin, Kinesiology, Sport, and Recreation, Calgary

Chunlong Zhao, Recreation and Leisure Studies in Kinesiology, Sport, and Recreation, China

#### MASTER OF SCIENCE

Jasmine Christina Feddema, Kinesiology, Sport, and Recreation, Edmonton

Janelle Goodine, Kinesiology, Sport, and Recreation, Edmonton

Katie Jeannie Marie Kavic, Kinesiology, Sport, and Recreation, Edmonton Jessica Ann Leverett, Movement and Kinesthesia

in Kinesiology, Sport, and Recreation and

Neuroscience, Edmonton Janai Marie Martens, Kinesiology, Sport, and Recreation, Grande Prairie

Ramiah Danielle Moldenhauer, Kinesiology, Sport, and Recreation, Sherwood Park

Gabriela Oancea, Kinesiology, Sport, and Recreation, Ontario

Benjamin Robert O'Croinin, Kinesiology, Sport, and Recreation, Edmonton

#### MASTER OF COACHING

Ryan Bhalla, Edmonton

Ricardo Leopoldo Eguren-Echaiz, Edmonton

#### BACHELOR OF KINESIOLOGY

Michael Charles Anderson, Edmonton Mary Lillian Bokenfohr, Busby Elisa Mary Rose Brent, Onoway Alec William Milan Carlson, Spruce Grove Nikki Angel Chalifoux, Edmonton Brooke Renee Coolin, Airdrie Fredrik Coutts, New Brunswick Jill Kristal Dawn Amora Decena, Red Deer Dante Alessandro Di Curzio, Edmonton Heather Jacqueline Dial, Eckville Isabelle Jean Egilsson, Sherwood Park Ena Elezovic, Red Deer Gabriel Fugere, Red Deer Madison May-Lynne Geddes, Wetaskiwin Lizwi Hadebe, Grande Prairie Sydney Maria Hanrahan, Sherwood Park Zainab Hague, Edmonton Zachary Taras Hunt, Edmonton Anastasia Karaush, Grande Prairie Jia Run Liu, Edmonton Sarah Christine Lobreau, Camrose Sarah Christine Lobreau, Camrose Cameron Mah, St Albert Keenan Jeffrey James McDonnell, St Albert Bruno Kenji Aguiar de Medeiros, Calgary Dan Nguyen, Edmonton Nina Nguyen, Edmonton Reegor Marciano Pagola, Edmonton Kayleen Angelica Panis, Edmonton Hanna Randhawa, Edmonton Louie Anne Pauline Cuasay Reyes, Stony Plain Kyle Edwin Richmond, Sylvan Lake Stefan Gerardus Saler, Lethbridge Jordyn Kimberly Saxton, Athabasca Joel Randall Stewart, Edmonton

Benjamin Michael Streadwick, Sherwood Park Amanda Jane Sutherland, Sherwood Park Jessica Genevieve Thebeau, Hinton Alen Thomas, Edmonton Marco Emmanuel R Villagomez, Edmonton Couper Brynn Walmsley, Edmonton Alex Georgina Walsh, Fort Saskatchewan Natalia Ann Wojcicki, Edmonton Zhiyuan Yang, China

#### **BACHELOR OF SCIENCE** IN KINESIOLOGY

Chloe Kiri Campbell, Edmonton Riley William Carson, Beaumont Hyunwoo Chung, Edmonton Payton Drew Lawson, Medicine Hat Elyssa San Lo, St Albert Keiran James Mangan, Edmonton Alivia Emma Orr, Edmonton Emilie Michelle Petryshen, British Columbia Jacob David Sallemi, Edmonton Eric David Silver, Calgary Micayla Marli Virostek, British Columbia Isabella Rae Wachowicz, Edmonton Luke Carl Withers, Edmonton Bin Ge Yang, Edmonton

#### BACHELOR OF ARTS IN RECREATION, SPORT AND TOURISM

Amber Helene Cleasby, Edmonton Stephanie Carole Fischer, Wainwright Sarah Abby Hutscal, Spruce Grove Nathaniel Benjill Jessup, Edmonton Angelene Myers, Sherwood Park Ethan Mark Petryshyn, Drayton Valley Adam Donald Pojasok, Edmonton Brittany Madison Priel, Edmonton Spencer Nelson Soehn, Edmonton SooA Yoon, Ontario Aidan Zenari, Edmonton