

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 ENGINEERING

*Presented by Dr. Donald Raboud,
Associate Dean, Engineering*

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

Eunike Agatha
Pierrette Keren-Ha Akomo Mvolo
Fadi Eric Alouan, Cooperative Program
Ayushi Anand, Computer Process Control Option
Cameron Stanley Bartlett
Ziyad Basha
Gareth Douglas Olsson Campbell, Cooperative Program
Logan John Campbell
Tuhin Chandra
Cynthia Chen, Computer Process Control Option
Vienna Chen, Computer Process Control Option
Nathaniel Luke Chichak, Cooperative Program
Chikanma Chika-Onuegbu
Jeremy Vincent Christopherson
Sheila Co
Claudette Concepcion
Paul Michael Delgado, Cooperative Program
Jayden Singh Dhaliwal
Leslie Shane Dontogan
Lovely Jemimah Dumasing
Oghenekome Favour Egbavurie, Computer Process Control Option - Cooperative Program
Fiona Angeles Eisele, Cooperative Program
Yusuf Bilgehan Erisek, Computer Process Control Option
Ram Escorpiso, Cooperative Program
Krystal Shanaira Farinas
Maxwell Stanley Fehr, Cooperative Program
Ainsley Paige Gulliford
Habibatullah Hamza, Cooperative Program
Sahib Ayman Hannan, Computer Process Control Option - Cooperative Program
Jane Elizabeth Hardy, Cooperative Program
Rylynn Lauryn-Ashley Hills, Cooperative Program
Daud Ali Ibrahim
Alina Iunusova, Computer Process Control Option - Cooperative Program
Sharjil Ahmad Javed, Computer Process Control Option - Cooperative Program
Faiza Afsar Kamil, Cooperative Program
Pranav Khanna, Computer Process Control Option - Cooperative Program
Mikhail Konstantinovich Kraskovskiy, Computer Process Control Option
Zachary David Larsen
Karen Shose Laurian
Ella Rose Bano Lozarita, Computer Process Control Option - Cooperative Program
Daphne Angel Luscombe, Cooperative Program
Mohamed Hisham Mansoor, Cooperative Program
Jason Christopher Mantri, Cooperative Program
Madelaine Adrienne Mevel, Cooperative Program
Jason Everett Norris, Cooperative Program
Brie Margaret Oatway

Nkemdirim Chiagoziem Onebunne, Cooperative Program
David Stephen Andrew Oosthuizen,
Adam Patkowski
Maria Alexandra Perez, Cooperative Program
Sreenath Ram Mohan, Computer Process Control Option
Sachitha Dilshan Ranchugoda Gamage, Cooperative Program
Sana Rasim, Cooperative Program
Kritika Rawat
Justina April Rubia, Computer Process Control Option - Cooperative Program
Kyle Patrick Sapngad, Computer Process Control Option
Abdallah Saqlain
Justin Tadashi Sekiya
Ishani Sengupta, Computer Process Control Option - Cooperative Program
Smayan Sharma, Cooperative Program
Tanvi Vaishnavi Singh
Fariha Tasnim, Computer Process Control Option - Cooperative Program
Siddharth Thakur, Computer Process Control Option - Cooperative Program
Kylie Renee Thomas, Computer Process Control Option - Cooperative Program
Danny Tran
William Tran, Computer Process Control Option
Jason Truong, Computer Process Control Option
Marilyn Unduthi, Cooperative Program
Jezlyn Faye Van Oers
Niklas Rees Van Paridon, Computer Process Control Option
Nikhil Chowdary Velagapudi
Isha Verma
Liang Shang Wang
Ian James Winslow, Cooperative Program
Jinyi Wu, Computer Process Control Option
You Wu
Hyun Young Yoo, Cooperative Program
Tianhao Zhao, Computer Process Control Option

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Ayan Abbas, Cooperative Program
Rahul Thomas Abraham, Software Option - Cooperative Program
Benaka Raghavendra Achar, Software Option - Cooperative Program
Zaryab Ahmed
Nnamdi Israel Ajoku, Software Option - Cooperative Program
Yahya Al-Shamali
Tareq Mohiuddin Ansari, Cooperative Program
Defrim Binakaj, Software Option - Cooperative Program
Lukas Daniel Bonkowski, Software Option - Cooperative Program
Fahrin Bushra, Software Option - Cooperative Program
Eric Cheng, Software Option - Cooperative Program
Owen Stanley Cooke, Software Option - Cooperative Program
Parth Chetankumar Dadhanian
Raymart Bless Cabural Datuin
Amanvir Singh Dhanoa, Nanoscale System Design Option
Ruoyun Ding, Software Option - Cooperative Program
Adrien Djiengoue Tchamtcheu
Jared Josef Drueco, Software Option - Cooperative Program
Gabriel Marie Marcel Dumoulin, Cooperative Program
Joshua Eastgaard, Nanoscale System Design Option - Cooperative Program
Rachel Jeannine Moriah Ellis, Software Option - Cooperative Program
Matteo Dante Falsetti, Cooperative Program
Tianjun Feng
Alexandru Catalin Filipescu, Software Option - Cooperative Program

Srushti Ketankumar Gandhi, Nanoscale System Design Option
Aidan Dubourg Gironella, Cooperative Program
Jesse Patrick Goertzen
Priyanka Mitesh Goradia, Cooperative Program
Aditya Goyal, Software Option - Cooperative Program
Aron Gu, Software Option - Cooperative Program
Bashar Harash, Cooperative Program
Patrick Sherlock Harvey, History Minor
Devin Michael Headrick
Xu Yang Huang, Software Option - Cooperative Program
Abdulaziz Abdulmenan Issa, Cooperative Program
Syed Sami Ahmed Jagirdar, Software Option - Cooperative Program
Mahmud Ali Jamal, Software Option - Cooperative Program
Shubhkarman Singh Jaura, Nanoscale System Design Option - Cooperative Program
Xiangpeng Ji, Software Option - Cooperative Program
Qingyun Jia
Harnoor Kaur Kalra, Software Option - Cooperative Program
Gurtaj Singh Khabra, Software Option - Cooperative Program
Prabhnor Singh Kooner, Software Option
Logan Lee Kosedy, Software Option - Cooperative Program
Harsh Manishkumar Kothari, Software Option - Cooperative Program
Heet Manishkumar Kothari, Software Option - Cooperative Program
Dhruv Kumar, Software Option
Shane Kunjachen, Software Option - Cooperative Program
Zhiyuan Li, Nanoscale System Design Option with Mathematics Minor
Jiannan Lu, Software Option - Cooperative Program
Christopher Casey Lynch
Yenosibina Mankanjuola, Cooperative Program
Veer Paras Mehra, Software Option
Justin Alexander Mikhail, Nanoscale System Design Option - Cooperative Program with Mathematics Minor
Zamam Moez, Software Option - Cooperative Program
Nhung Luu Hong Nguyen, Software Option - Cooperative Program
Sunny Nian, Software Option - Cooperative Program
Urinrin Basia Ofove, Cooperative Program
Rasheed Othman, Nanoscale System Design Option - Cooperative Program
Nandini Manishkumar Parekh, Software Option - Cooperative Program
Jay Bipinkumar Pasrija, Software Option - Cooperative Program
Aryan Vipulbhai Patel, Cooperative Program
Bhagya Ajaykumar Patel, Software Option - Cooperative Program
Het Bharatkumar Patel
Jugal Patel
Sharuhen Chella Paul, Software Option - Cooperative Program
Benjamin Paulson
Nam Son Pham, Software Option - Cooperative Program
Igor Popov, Software Option - Cooperative Program
Zilin Qiu
Nachiket Raina, Cooperative Program
Muhammed Rayyan Rashid, Software Option - Cooperative Program
Bailin Ren
Aryan Rusia, Nanoscale System Design Option
Manjot Saggi, Cooperative Program
Chinmoy Sahoo
Aiman Saif, Cooperative Program
Zachary Adam Schmidt, Software Option - Cooperative Program
Mohammad Sina Shaban

Nyah Rose Shem, Software Option - Cooperative Program
 Yesith Anupa Singarachchige
 Jaskeerat Singh, Nanoscale System Design Option
 Abhishek Solanki, Software Option - Cooperative Program
 Mian Aizaz Tahir
 Levi Leslie Thomas, Software Option
 Wilson Van Truong, Software Option - Cooperative Program
 Roberto Villarreal Andrade, Software Option - Cooperative Program
 Ying Wan, Software Option - Cooperative Program
 Joshua Gerald Wutzke, Nanoscale System Design Option - Cooperative Program
 Fei Xu, Software Option - Cooperative Program
 Zhehao Yan
 Stephine Joan Yearley, Cooperative Program
 Crystal Zhang, Software Option - Cooperative Program
 Jiahao Zhang, Cooperative Program
 Hanqing Zhu

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Omar Abd El Ghani
 Moaz Abdelmonem, Cooperative Program
 Emmanuel Oluwanifemi Abioye
 Mohamed Abou Kalousa
 Adedamola Ayomide Akinola, Cooperative Program
 Jerushah Roshini Alexander, Nanoengineering Option
 Mohamed Zohair Alzinnad
 Hazem Hossam Ammar, Cooperative Program
 Sreeraj Kaucek Arunkumar
 Taha Aziz
 Jahnabi Babu
 Jason Bach
 Cade Brodie Parker Baldwin, Cooperative Program
 Erin Laurel Bauer, Cooperative Program
 Abdul-Azeem Olamide Bello
 Shree Charan Bhartur Yoganarasimha,
 Amrita Bhattacharya, Cooperative Program with History Minor
 Gaurav Bola, Cooperative Program
 Samuel Grant Bradford, Mathematics Minor
 Russell William Byers, Nanoengineering Option - Cooperative Program
 Eric Chin, Cooperative Program
 Saul Chin'anga
 Austin Christopher Cook, Cooperative Program
 Adam John Corazza, Nanoengineering Option - Cooperative Program
 Anshuman Das, Cooperative Program
 Shaun Singh Dhillon
 Jad Dib
 Andy Ding
 Thibaut Marie Philippe Dumoulin, Cooperative Program
 Ryan Tyler Jacob Dutchyn, Cooperative Program
 Youssef Ihab El Khayat
 Youssef Elgayar
 Youssef Ahmed Mohamed Khairy Ahmed Elmarasy
 Elwin George Joechim
 Ryan James Engman, Cooperative Program
 Noah Abdallah Fares, Cooperative Program
 Areeba Farhan
 Vincent Maximus Fernandez De la Cruz
 Danilo Del Sagrado Franco-Salazar
 Evan Glen Gabbey, Cooperative Program
 Xingjian Gao, Mathematics Minor
 Alan Gil, Cooperative Program
 Priya Grewal, Cooperative Program
 Jingyu Han
 Reese Erica Harik
 Abdullah Aamir Hashmi
 Aiden John Charles Hastie, Cooperative Program
 Youssef Mohamed Hikail, Cooperative Program
 Julia Elizabeth J Hladky, Nanoengineering Option
 Adam Alexander Holowaychuk, Cooperative Program
 Damian Andrew Huskic, Nanoengineering Option
 Naumi Ibnat, Cooperative Program
 Kyle Bryan Jaggernath, Cooperative Program
 Shawn Jiao, Cooperative Program
 Benjamin Abraham Jose, Cooperative Program
 Rohan Rajesh Kamath, Cooperative Program
 Mohamad Ali Khalil, Cooperative Program

Amal Ijaz Kisana, Nanoengineering Option - Cooperative Program
 Noah Michael Klager, Cooperative Program
 Brooke Kovach, Nanoengineering Option
 Shwetank Kumar, Cooperative Program
 Parker Gah Juen Kung, Cooperative Program
 Nathan Arthur Louis Leblanc, Nanoengineering Option
 Reanne Deborah Lee
 Da Xing Lin
 Adrian D A Martin Lopez
 Matthew Michael McLure
 Andrei Dmitri Melenciuc
 Thomas Robert Miedema, Cooperative Program
 Ava Margaret Milne-Epp, Cooperative Program
 Melwin Chacko Moncy
 Austin James Newsham
 Richard Nganzi, Cooperative Program
 Anh Quan Nguyen, Cooperative Program
 Kenton Duy Nguyen, Cooperative Program
 Mohamed Twfieg Nouri
 Thomas Osei-Bonsu Jr
 Darren James Paetz
 Daksh Panwar
 Ammar Parvez, Cooperative Program
 Ryan James Pietersma, Cooperative Program
 Christopher Poon
 Antony Raj Pulikapparambil, Cooperative Program
 Zexin Qin
 Jonas-Miguel Almo Quilala, Cooperative Program
 Jeremy David Quist, Cooperative Program
 Vanja Radmanovic, Nanoengineering Option - Cooperative Program
 Sakib Rahman
 Toufiq Safwan Rahman
 Aryaman Ratanshi, Cooperative Program
 Tejas Ravish
 Steven Michael Sager
 Tanisha Sahu
 Hussein Kamaleldin Saleh
 Charlotte Fernandez Salvador
 Mikael Schmidtke, Cooperative Program
 Kristian Owen Ross Schneider
 Sarthak Pravin Sheth, Cooperative Program
 Jordan Martin Smith, Nanoengineering Option - Cooperative Program
 Yomna Soliman, Cooperative Program
 Andrew Ling Su, Cooperative Program
 Feiman Sun
 Melanie Tang
 Klondike Donald Taylor, Cooperative Program
 Abraham Haile Tesfazgi
 Justin Ryan Thompson
 Nathan Wayne Tinga, Nanoengineering Option - Cooperative Program
 Sameer Vijay Vithal
 Yiming Wang
 Yuqi Wang
 Ethan M Woodruff, Nanoengineering Option - Cooperative Program
 David Wu, Nanoengineering Option
 Yuhang Wu
 Keyi Yan, Nanoengineering Option
 Haoxuan Yu
 Megan Zhou
 Tazvik Ziauddin

BACHELOR OF SCIENCE IN ENGINEERING PHYSICS

Dipesh Aggarwal, Cooperative Program
 Dylan Joseph Anderson, Nanoengineering Option
 Ryan Patrick Bererton, Nanoengineering Option - Cooperative Program
 Grace Sarah Ciarniello, Nanoengineering Option - Cooperative Program with Mathematics Minor
 Cameron James Cockrall, Nanoengineering Option
 Alexander Steven Dehod, Cooperative Program
 Riya Kaur Dhaliwal, Nanoengineering Option with Classics Minor
 Tyler Evan Hill, Nanoengineering Option
 Nyela Kearney, Nanoengineering Option
 Chinmay Sachin Patil, Nanoengineering Option
 James Ba Pham, Linguistics Minor
 Nicholas William Semmens, Cooperative Program
 Ghenesis Teves, Nanoengineering Option
 Cole Donald Thompson, Nanoengineering Option
 Matthew David Thomson

Rithvik Vinod Menon, Nanoengineering Option - Cooperative Program
 Eric James Voisin, Cooperative Program

BACHELOR OF SCIENCE IN MATERIALS ENGINEERING

Ahmed Ayman Afify
 Nicolas Alejandro Azzolini, Cooperative Program
 Kara Beinert, Cooperative Program
 Kaden Reed Berube, Cooperative Program
 Thomas Roger Betts, Cooperative Program
 Nkenna Prince Ezeano
 Celine Elias Fawaz, Cooperative Program
 Mitchell Kent Gulka, Cooperative Program
 Dallas Holte
 Meghan Elizabeth Huppertz, Cooperative Program
 Hudson Allan Kloss, Cooperative Program
 Emerson James Naylor Land
 Hanah Lee
 Katherine Yu Lin, Cooperative Program
 Caitlyn Francisco Maliksi
 Jewelya Amber Leigh Murray
 Joshua Ness
 Bryce Everett Neuls
 Hannah Haley Pfeil
 Leif Robert Pougnet, Business-Minor
 Levi Power-Fardy
 Ronald Theodore Ryan
 Isabella Grace Loparco Smith
 Peyton Christopher Thomas, Cooperative Program
 Harsh Yadav
 Shaofan Zhang