

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 and Postdoctoral Studies*

DOCTOR OF PHILOSOPHY

Nicholas Shehan Upendra Balasuriya, Chemistry
James Cornelius Donnelly, Chemistry
Ryland Todd Giebelhaus, Chemistry
Riley Wayne Hooper, Chemistry
Yu-Ting Hsiao, Chemistry
Christian Luca Jankovic, Chemistry
Khurram Javed, Computing Science
Carolyn Jaworski, Chemistry
Tess Danielle Lamer, Chemistry (awarded March 19, 2025)
Jiarui Ma, Chemistry
Athar Mahmoudi-Nejad, Computing Science
William Andres Medroa Del Pino, Chemistry
Guilherme Meira Lima, Chemistry
Olivia Marie Schneider, Chemistry
Kieran Tarazona Carrillo, Chemistry
Peiran Yao, Computing Science
Kristen Kimiko Yu, Computing Science
Richard Yuen, Chemistry

MASTER OF SCIENCE

Afia Fairoose Abedin, Computing Science
Abass Adisa, Internetworking
Jacob Thomas Adkins, Computing Science
Behnia Ahani, Internetworking
Ameer Un Nisa, Multimedia in Computing Science
Ashima Anand, Computing Science
Tanmay Baweja, Multimedia in Computing Science
Madison Belle-Anne Chevalier, Chemistry
Swati Chowdhury, Multimedia in Computing Science
Haoyu Du, Computing Science
Yonnathan Elhanani, Computing Science
Yue Fan, Chemistry
Bala Srujan Kumar Reddy Gade, Multimedia in Computing Science
Adeel Asif Gajia Hogan, Computing Science
Reza Ghanbari, Computing Science
Colton John Gregory, Chemistry
Sanjana Guntha, Multimedia in Computing Science
Mohammadreza Hami, Computing Science
Yu Tong Han, Computing Science
Amanda Hanashiro Moraes, Chemistry
M Mahmud Hasan, Multimedia in Computing Science
Tahmim Hossain, Multimedia in Computing Science
Jia Hu, Internetworking
Anisha Islam, Computing Science
Md Solehin Islam, Multimedia in Computing Science
Shanta Islam, Internetworking
Ahalya Jupalli, Multimedia in Computing Science
Jenil Hareesh Kanani, Multimedia in Computing Science
Faraz Khadivpour, Computing Science
Parvez Khan, Internetworking
Arnisha Khondaker, Computing Science (awarded January 20, 2025)
Soumya Kulal, Multimedia in Computing Science
Dongheng Li, Computing Science

Zixian Liu, Multimedia in Computing Science
Mingwei Lu, Multimedia in Computing Science (awarded December 6, 2024)
Raghav Madan, Computing Science
Numan Masood, Internetworking
Sneha Melath, Chemistry
Morteza Mogharrab, Multimedia in Computing Science
Sai Sarath Movva, Multimedia in Computing Science
Faizah Binte Naquib, Computing Science
Videh Raj Nema, Computing Science
Vishwajeet Ohal, Statistical Machine Learning in Computing Science
Abdullah Al Omar, Computing Science
Dharan Nileshbhai Padhiyar, Multimedia in Computing Science
Shanmukha Sai Pagadala, Internetworking
Janvi Vipul Patel, Multimedia in Computing Science
Haoyu Qiu, Multimedia in Computing Science
Ritika, Multimedia in Computing Science
Monika Kumari Sah, Internetworking
Sanjana, Multimedia in Computing Science
Faisal Zafar Sayed, Multimedia in Computing Science
Dikshant Sharma, Multimedia in Computing Science
Jeevanshi Sharma, Multimedia in Computing Science
Hajjwan Shi, Internetworking
Jaiveer Singh, Internetworking
Isaac Benjamin Stone, Computing Science
Khalida Anika Tabassum, Internetworking
James Manford Thompson, Computing Science
Tobias, Multimedia in Computing Science
Juan Torres, Multimedia in Computing Science
Yanshan Wan, Multimedia in Computing Science
Yanzhao Wang, Computing Science
Yuying Zhang, Multimedia in Computing Science

BACHELOR OF SCIENCE WITH HONORS

Tioluwani God's Favour Akinloye, Computing Science
Rama Al-Sheikh-Ali, Cell Biology
Adhum Al-Yasiri, Biochemistry
Mohamed Basha, Cell Biology
Madison Lane Bradley, Computing Science
Lanny Heyden Buchan, Biochemistry
Emma Jolene Cameron, Cell Biology
Grace Genevieve Cassidy-Ketchin, Biochemistry
Anthony Chen, Computing Science
Lok Him Isaac Cheng, Computing Science
Shing Hei Cheng, Computing Science
Brandon Robert John Chilagan, Cell Biology
Ayrton Andrew James Chilibeck, Computing Science
Viet Chu, Computing Science
Julia Oliveira Dantas, Computing Science
Amman Das, Computing Science - Science Internship Program
Cole Matthew Dewis, Computing Science
Thomas William Dumont, Biochemistry
Stanislav Valer Fedyk, Computing Science - Science Internship Program
Jun Jie Fong, Chemistry
Mehul Gadhia, Computing Science - Science Internship Program
Matt Gaidukevich, Computing Science - Science Internship Program
Mahmoud Ghavasieh, Biochemistry
Yang Guo, Computing Science
Lyndon Riley Hallett, Computing Science
Zahra-Kele Hamilton, Computing Science
Dzhan Maks He, Computing Science
Daniel Daoyang Huang, Biochemistry
Arshia Kamal, Computing Science
Sergey Ruslanovich Khlynovskiy, Computing Science - Science Internship Program
Seojin Kim, Computing Science - Science Internship Program
Zachary Alan Kosowan, Biochemistry
Kian Craig Kyars, Computing Science
Zhao Yu Li, Computing Science
Brett Tianliang Liu, Computing Science
Gabriel Zhen Liu, Biochemistry
Yiqing Liu, Computing Science
Sothy Richard Long, Biochemistry

Caleb Graham Lonson, Computing Science - Science Internship Program
Farel Nicholas Adrian Lukas, Computing Science - Science Internship Program
John Marcus Santiago Mabanta, Computing Science
Mohammad Mohaiminul Islam Maheer, Computing Science - Science Internship Program
Maher, Computing Science
Jakob Andreas Meckes, Chemistry
Elissa Jean Diane Melnick, Cell Biology
Kota Norikane, Biochemistry
Jarryd Brent Oosthuis, Biochemistry
Archi Manishkumar Patel, Computing Science
Jainilkumar Himanshu Patel, Biochemistry
Chester Adalberto Perez Luna, Computing Science
Bob Joshua Degumbis Quilacio, Computing Science with Mathematics Minor
Joseph Anthony Quinlan, Computing Science
Saumya Rada, Computing Science
Justin Thomas Robertson, Computing Science
Kaden Davin RumanCam, Computing Science
Kailash Seshadri, Computing Science - Science Internship Program
Zihang Shi, Computing Science
Roscoe Charles Smith, Computing Science
Gurveer Singh Sohal, Computing Science - Science Internship Program
Hanran Song, Computing Science
Sarvesh Soundara Rajan, Computing Science
Mehsheed Ahmed Syed Abdul, Computing Science
Atharva Upendra Tamore, Computing Science
Nicole Noelle Thomas, Biochemistry
Quoc Anh Tran, Computing Science
Mark Usmanov, Computing Science - Science Internship Program
Vedant Vyas, Computing Science - Science Internship Program
Chaoxiang Wang, Biochemistry
Tiankuan Wang, Computing Science
Samuel Wu, Biochemistry
Jialiang Yan, Computing Science
Dingjingmu Yang, Computing Science
Xinjie Ye, Computing Science
Justin Christof Zabos, Biochemistry
Yushu Zhang, Computing Science
Patrick Jordan Zijlstra, Computing Science - Science Internship Program

BACHELOR OF SCIENCE WITH SPECIALIZATION

M Zuhri Aboulkhir, Science and Education
Raunak Agarwal, Computing Science - Science Internship Program
Charles Mosopeoluwa Aina, Computing Science - Science Internship Program
Daniel Inioluwa Akanmu, Computing Science
Sriram Karthik Akella, Computing Science - Science Internship Program
Muhanned Al-Bachachi, Computing Science - Science Internship Program
Elijah Oneil Alexander, Computing Science with Business Minor
Mohamed Al-Nassirat, Computing Science - Software Practice - Science Internship Program
Ashwin Anand, Biochemistry
Rylann Jaycee Andrews, Computing Science
Anika, Computing Science
Beylul Ariaya-Dirrar, Computing Science with Business Minor
Pratham Arora, Computing Science - Science Internship Program
Shikhar Arora, Computing Science
Rahulpreet Singh Bal, Computing Science - Science Internship Program
Gaven Reece Barnes, Computing Science
Carson William Barnstable, Computing Science with Business Minor
Romanshu Bedi, Computing Science
Sepehr Behrooz Esfahani, Computing Science
Anant Badriprasad Bhide, Computing Science

Riley Richard Bide, Computing Science
 Sarah Ann Breikreuz, Cell Biology
 Brayden Andrew Bruins, Computing Science
 Alexander Robbie Caputo, Biochemistry
 Ryder Ricardo Catonio, Computing Science
 Krisraj Singh Chahal, Computing Science with Business Minor
 Jiameng Chang, Computing Science - Science Internship Program
 Charlie Charchuk, Biochemistry
 Clare Chen, Computing Science
 Weijia Chen, Computing Science
 Wenhan Chen, Computing Science with Business Minor - Science Internship Program
 Yanzhu Chen, Computing Science
 Winnie Woon Choi, Biochemistry
 Ruochen Chu, Computing Science
 Ethan Lloyd Yeu-Ming Chung, Computing Science
 Dylan Russell Clarke, Computing Science
 Kelsey Morgan Coulter, Biochemistry
 William James Creaser, Computing Science
 Benjamin Christopher George Cross, Biochemistry
 Elisandro Cruz Martinez, Computing Science
 Tom Pieter Cuesters, Science and Education
 Armaan Das, Computing Science
 Ansh Mahesh Desai, Computing Science
 Charvi Dhamija, Computing Science - Science Internship Program
 Hridyansh Dugar, Computing Science - Science Internship Program
 Joseph Octavian Emmanuel, Computing Science
 Jasper Lam Eng, Computing Science
 Steven Fan, Computing Science - Science Internship Program
 Tauseef Nafee Fattah, Computing Science - Science Internship Program
 Areeba Fazal, Computing Science
 Juan David Fernandez Lezama, Computing Science
 Alessandra Marie Figliuzzi, Biochemistry
 Julian Camilo Gallego Franco, Computing Science - Science Internship Program
 Shao Heng Gan, Computing Science with Business Minor
 Jack Gereth Geiger, Computing Science
 Aarya Ghimire, Cell Biology
 Gabriel Daniel Valino Giang, Computing Science
 Andres Gonzalez, Computing Science
 Joshua Benjamin Luke Grenke, Biochemistry
 Saba Gul, Computing Science with Business Minor - Science Internship Program
 Daniel Shin-yu Guo, Computing Science
 Erin Marlene Hamilton, Biochemistry
 Bryson David Hammer, Biochemistry
 Jonah Silver Hanzen, Computing Science
 Mohammed Mohaiminul Haque, Computing Science - Science Internship Program
 Ian Talbot Harding, Computing Science
 Lauren Catherine Haworth, Cell Biology
 Zongze He, Computing Science - Science Internship Program
 Hayden Matthew Hebel, Computing Science
 Logan Hepfner, Computing Science
 Jacy Lyan Hingley, Biochemistry - Science Internship Program
 Dhanrajbir Singh Hira, Computing Science - Science Internship Program
 Ahmed Zihan Hossain, Computing Science - Software Practice - Science Internship Program
 Tony Yongjie Hu, Computing Science
 Jiachen Huang, Computing Science
 Jiaqi Huang, Chemistry - Science Internship Program
 Ba Thien Huynh, Computing Science
 Zachary Todd Irving, Computing Science
 Jordan Brian Isaac, Computing Science - Science Internship Program
 Matthew Dennis Jacobs, Computing Science
 Bhavya Jain, Computing Science
 Khevish Singh Jankee, Computing Science
 Carlyne Kalinga, Cell Biology
 Namra Manishbhai Kanani, Computing Science
 Oleksandr Kasych, Computing Science
 Dave Kaushik, Computing Science - Science Internship Program
 Emmanuel Oluwatomisin Kayode, Biochemistry
 Joel Anthony Kennedy, Computing Science - Software Practice - Science Internship Program
 Ahmed Keshta, Computing Science
 Abdullah Khadeli, Computing Science
 Adeel Khan, Computing Science
 Laibah Asif Khan, Biochemistry
 Manandeep Singh Khanna, Computing Science with Business Minor - Science Internship Program
 Kannan Khosla, Computing Science
 Gugulethu Ruvimbo Khumalo, Biochemistry
 Eric Kim, Computing Science
 Iliia Koltsov, Chemistry
 Nuuradin Korane, Computing Science
 Hanisha Kovvuru, Computing Science
 Robert Krajancic, Computing Science
 Vedd Rajeev Kuknur, Computing Science - Science Internship Program
 Ethan Alexander Kwan, Biochemistry
 Jaiden Violet Lang, Biochemistry - Science Internship Program
 Andy Le, Computing Science - Science Internship Program
 Jenny Lee, Computing Science
 Zige Lei, Computing Science
 Parco Leong, Biochemistry
 Yicheng Lin, Computing Science
 Xinyu Ling, Computing Science
 Yu Liu, Computing Science
 Jonathan David Lo, Computing Science
 Harrison Brad Low, Computing Science
 Brian Dinh Lu, Computing Science
 Randy Luna, Computing Science
 Manuel Alejandro Macedo Teran, Computing Science with Business Minor
 Farha Abdul Rauf Machiwala, Computing Science - Science Internship Program
 Bhavya Madan, Computing Science - Science Internship Program
 Rajan Maghera, Computing Science with Business Minor - Science Internship Program
 Aaron Roger Magnin, Science and Education
 Mustafa Mahmoud, Computing Science - Science Internship Program
 Shahryar Ahmad Malik, Computing Science with Business Minor - Science Internship Program
 Manpreet Singh, Computing Science - Software Practice - Science Internship Program
 Nicholas Alexander Maodus, Computing Science
 Francois Guillaume Marais, Cell Biology
 Shea Alexander McCormack, Computing Science
 Rayna Paige McFeeters, Biochemistry
 Davicheanin Meas, Computing Science
 Triaksh Mehta, Computing Science
 Justin Anthony Meimar, Computing Science
 Xiangxu Meng, Computing Science
 Marafi Mergani, Computing Science
 Luv Amitkumar Modi, Cell Biology
 Amaan Mohammed, Computing Science - Software Practice - Science Internship Program
 Kolby Dayton Moroz Liebl, Computing Science
 Grace Marie Mullane, Computing Science
 Martin Mullappallil Johny, Computing Science
 Almer Muneer, Computing Science - Science Internship Program
 Viraj Murab, Computing Science
 Alexander Clement Nadon, Biochemistry
 Beomyoon Nam, Computing Science - Science Internship Program
 Mohammad Fahad Naveed, Computing Science - Science Internship Program
 Matthew Ryan Neufeld, Computing Science with Business Minor
 Anthony Nguyen, Computing Science - Science Internship Program
 Bao Phuc Nguyen, Computing Science
 Dennis Nguyen, Biochemistry
 Hoang Trung Nguyen, Computing Science - Science Internship Program
 Zareen Nishat, Biochemistry
 Iheomachukwu Richard Omorotionmwan, Computing Science - Software Practice - Science Internship Program
 Paul Ireoluwatomiwa Oni, Biochemistry
 Ethan Thomas Opgenorth, Computing Science - Science Internship Program
 Mateo Sebastian Paez Ballesteros, Computing Science
 Akshat Pandey, Computing Science - Software Practice - Science Internship Program
 Kushal Bhaveshkumar Patel, Computing Science
 Mira Patel, Computing Science - Software Practice - Science Internship Program
 Raj Mukeshkumar Patel, Biochemistry
 Raj Roshankumar Patel, Biochemistry
 Dania Michelle S Patterson, Biochemistry
 Deepak Paudel, Computing Science with Business Minor - Science Internship Program
 Shreya Pekhale, Computing Science - Science Internship Program
 William Qi, Computing Science
 Xueyan Qin, Computing Science
 Jaylene Yang Sasha Quinn, Science and Education
 Aron Ahmad Rajabi, Computing Science - Software Practice - Science Internship Program
 Rakshit, Computing Science
 Vinu Aravindh Ramesh, Computing Science
 Ritwik Rastogi, Computing Science - Science Internship Program
 Ria Ratra, Biochemistry
 Kandarp Ketan Raval, Biochemistry
 Noelle Kristine Reyes, Biochemistry - Science Internship Program
 Sheldon Roberts, Computing Science - Science Internship Program
 Emily Elizabeth Robertson, Biochemistry
 Ryan Kenneth Gokotano Rom, Computing Science
 Min-Gyu Ryu, Computing Science
 Murwa Salih, Cell Biology
 Alexander James Salm, Computing Science - Software Practice - Science Internship Program
 Rosan Tommy Sandanasamy, Computing Science - Software Practice - Science Internship Program
 Peter Scheffer, Computing Science
 Colton Bradley Schneider, Computing Science with Business Minor
 Logan Schultz, Computing Science
 Shubhangi Sehrawat, Computing Science - Science Internship Program
 Karanpal Singh Sekhon, Computing Science
 Rushabh Nemchand Shah, Computing Science
 Arber Shala, Computing Science
 Swastik Sharma, Computing Science
 Stuart John Shelley, Computing Science - Science Internship Program
 Jyotirmay Shelly, Computing Science - Science Internship Program
 Kelly Shih, Computing Science with Business Minor
 Aliza Siddiqui, Biochemistry
 Ethan Alexander Simpson, Biochemistry
 Abhijeet Singh, Computing Science - Science Internship Program
 Anhadpreet Singh, Computing Science with Business Minor
 Arjun Singh, Computing Science
 Gurkirat Singh, Computing Science
 Nivrit Singh, Computing Science
 Roopdilawar Singh, Computing Science
 Shehraj Singh, Computing Science - Science Internship Program
 Yerbol Smailov, Computing Science
 Marium Soliman, Biochemistry
 Yanze Song, Computing Science
 Krutik Kirankumar Soni, Computing Science with Business Minor - Science Internship Program
 Agrim Sood, Computing Science - Science Internship Program
 Derek Austin Sorken, Computing Science
 Lubomyr Ivan Soroka, Computing Science
 Adithya Sreekanth, Computing Science
 Raina Riley Stewart, Cell Biology
 Ningze Sun, Computing Science
 Zhuofan Sun, Computing Science
 Yosri Sa'ed Swidan, Computing Science
 Vedant Talati, Computing Science
 JiaXian Tan, Computing Science
 Aykhan Teymurlu, Computing Science
 Sarah Michelle Thomson, Computing Science
 Theresa Gabrielle Donaldo Tian, Computing Science
 Naomi Benabunde Tiemo, Biochemistry
 Lasya Goud Tirumandas, Computing Science
 Annie Tong, Cell Biology
 Kevin Tonkich, Computing Science
 Drew Carlee Townsend, Cell Biology
 Ethan Glen Trac, Computing Science
 Ngoc Khanh Vy Tran, Cell Biology
 Irele Eromonsele Uduokhai, Computing Science

Leon Vajtner, Computing Science - Software Practice - Science Internship Program
 Vamsi Vasamsetti, Computing Science - Science Internship Program
 Daniel John Veldkamp, Chemistry - Science Internship Program
 Lindsay Elizabeth Weller, Chemistry
 Chris Wen, Computing Science
 Yujie Wen, Computing Science - Science Internship Program
 Dawson William Whaling, Computing Science - Software Practice
 Shawna Katherine Williams, Chemistry
 Marcus Alexander Wilson, Computing Science
 Maxym Aleksander Wojnowskyj, Computing Science
 Kevin Wu, Computing Science
 Vanessa Michelle Wynnyk, Biochemistry
 Chris Xu, Computing Science
 Jingyi Xu, Computing Science - Software Practice - Science Internship Program
 Ziyi Xu, Computing Science
 Kaining Yang, Computing Science
 Zachary Shao-Hsiang Yeh, Science and Education
 Shi Yin, Computing Science
 Qianrui Yu, Computing Science
 Yihui Yu, Computing Science
 JunCheng Yuan, Computing Science
 Yifan Zhang, Computing Science
 Ziyuan Zhang, Computing Science
 Tianqi Zhao, Computing Science
 Haoyu Zheng, Computing Science
 Haokai Zhong, Computing Science
 Grace Jiahua Zhu, Computing Science

BACHELOR OF SCIENCE

Noor Osamah Ahmed Abdulqader, Chemistry with Mathematics Minor
 Mark Julius Abraham, Computing Science with Mathematics Minor
 Hrishit Acharya, Computing Science with Mathematics Minor
 Taofiq-Waliyallah Oluwatosin Adelaja, Chemistry with Biological Sciences Minor
 Faique Ahmad, Computing Science with Mathematics Minor
 Angela Akpan, Computing Science with Psychology Minor
 Adam Kamal Al Hendi, Computing Science with Psychology Minor
 Michael Sotonye Alamina, Computing Science with Mathematics Minor
 Alim Ali, Computing Science with German Language and Literature Minor
 Dixee Lyn Perez Alvarez, Computing Science with Nutrition Minor
 Mohammad Anshasi, Chemistry with Business Minor
 Zachary Immanuel Aquino, Chemistry with Anthropology Minor
 Arsh Arora, Computing Science
 Mah Noor Asif, Biochemistry
 Yash Babariya, Computing Science with Mathematics Minor
 Christine Lehang Bao, Computing Science with Sociology Minor
 Jiaxun Bao, Computing Science with Mathematics Minor
 Alexander Braedon Beard, Chemistry and Biological Sciences
 Paul Roland Bolland, Computing Science with Biological Sciences Minor
 Marzia Binte Momin, Computing Science with Business Minor
 Nicholas Brian Timothy Bjarnason, Computing Science with Mathematics Minor
 Justin Thomas Bly, Biochemistry
 Skylar Bonertz, Chemistry with Mathematics Minor
 William Sullivan Boytinck, Computing Science with Business Minor
 Jacey Lyn Brassington, Chemistry and Biological Sciences
 Chloe Joanne Brennan, Chemistry with Biological Sciences Minor
 Shijie Bu, Computing Science with Mathematics Minor
 Samantha Dawn Faith Burke, Chemistry with Earth Sciences Minor

Cameron James Burr, Computing Science with Economics Minor
 Michael Alexander Carey, Computing Science with Business Minor
 Jonathan Steven Cartmell, Chemistry with Biological Sciences Minor
 Albert Chang, Chemistry with Biological Sciences Minor
 Benjamin Chang, Computing Science with Biological Sciences Minor
 Daniel James Tyler Chapman, Computing Science with Linguistics Minor
 Jiajun Chen, Computing Science with Mathematics Minor
 Xinhao Chen, Computing Science with Economics Minor
 Kenji Louise Liu Chiang, Computing Science with Earth and Atmospheric Sciences Minor
 Antoinette Kosisochukwu Chima, Chemistry with Nutrition Minor
 Krizzia Cesare Amigable Concepcion, Computing Science with History Minor
 Georgina Mary Connolly, Physical Sciences with Ancient and Medieval Studies Minor
 Aaron Fabian Cornick, Biological Sciences with Chemistry Minor
 Siddharth Dandekar, Computing Science with Biological Sciences Minor
 Rodrigo De Lorenzo Diez, Computing Science with Spanish Language and Literature Minor
 Aaron Dominic Decosta, Computing Science with Mathematics Minor
 Ashlyn Dennis, Computing Science with Chemistry Minor
 Ahmed Zahid Dhamee, Chemistry with Psychology Minor
 Shubhakaran Singh Dhillon, Computing Science with Economics Minor
 Syed Tasdid Azam Dhruvo, Computing Science and Psychology
 Braeden Michael Dirksen, Computing Science with Economics Minor - Science Internship Program
 Evan James Alexander Doerksen, Computing Science with Mathematics Minor
 Sydney Autumn Dowling, Chemistry with Biological Sciences Minor
 Mason David D'Souza, Chemistry and Biological Sciences
 Dylan Nicholson Du, Computing Science and Mathematics
 Hamad Wajih El-Mais, Chemistry with Business Minor
 Jessica Uchechukwu Emereonye, Computing Science with Economics Minor
 Omar Fazal, Computing Science with Biological Sciences Minor
 Gledilyn Pulido Florece, Chemistry with Biological Sciences Minor
 Jefferson Shi Fong, Computing Science with Mathematics Minor
 Yuxuan Fu, Computing Science with Economics Minor
 Jahmar Christian Gayle, Computing Science with Economics Minor
 Helen Tsehayu Gezahegn, Computing Science
 Gitanjali Vinayak Ghugare, Computing Science with Mathematics Minor
 Jack Austin Gray, Computing Science with Linguistics Minor
 Haoxiang Gu, Computing Science with Mathematics Minor
 Aagaman Gurung, Computing Science with East Asian Studies Minor
 Raphael Miguel Bactol Gutierrez, Computing Science with Mathematics Minor
 Isabelle Christiane Hansen-Yang, Computing Science and Mathematics
 Alexis rayvn Hardcastle, Computing Science with Music Minor
 Muntaka Rafid Hasan, Computing Science with Business Minor
 Richard He, Computing Science and Psychology
 Henrik Ethan Ho, Physical Sciences with History Minor
 Muhammad Safwan Hossain, Computing Science with Business Minor
 Xihao Hou, Computing Science with Mathematics Minor

Vanessa Chen Huang, Computing Science with Business Minor - Science Internship Program
 Yongxin Huang, Computing Science and Mathematics
 Kaipeng Huo, Computing Science with Mathematics Minor
 Tiana Tran Huynh, Computing Science with Science, Technology and Society Minor
 Frances Ebubechi Igwe, Computing Science and Psychology - Science Internship Program
 Suvan Suresh Iyer, Computing Science and Psychology - Science Internship Program
 Maithili Jadhav, Computing Science with Psychology Minor
 Amit Jaryal, Chemistry and Biological Sciences
 Tongyu Jin, Computing Science with Economics Minor
 Mikhail Jivraj, Computing Science with Mathematics Minor
 Rachel Elizabeth Kaine, Chemistry with Psychology Minor
 Mahek Sandipkumar Kaneria, Computing Science with Business Minor
 Maarij Khan, Computing Science with Psychology Minor
 Maliha Khan, Computing Science with Psychology Minor
 Sukhnoor Khehra, Computing Science and Psychology
 Dessailly Charm Kikuku, Computing Science with Mathematics Minor
 Steven Alexander King, Chemistry with Mathematics Minor
 Laura Kos, Cell Biology
 Leo Kraushaar, Computing Science with Statistics Minor
 Gregory Raymond Kubiski-Moshansky, Computing Science with Psychology Minor
 James Brian Laidlaw, Computing Science with Biological Sciences Minor
 Aabid Lalani, Physical Sciences with Psychology Minor
 Jimmy Tuan Lam, Computing Science with Economics Minor
 Jessica Marie Larsen, Physical Sciences with Mathematics Minor
 Phuoc Nguyen Khoi Le, Computing Science with English Minor
 Jungeun Lee, Computing Science with Psychology Minor
 Stanley Li, Computing Science with Economics Minor
 Ethan Duong Lim, Computing Science and Psychology
 Carissa Lin, Computing Science with Bioinformatics Minor
 Run Lin, Computing Science with Mathematics Minor
 Hong Wei Liu, Computing Science with Economics Minor
 Jingru Liu, Computing Science with Biological Sciences Minor
 Yuqing Liu, Computing Science with Mathematics Minor
 Xinyao Lu, Computing Science with Art and Design Minor
 Joshua Jeffery Lucas, Computing Science with Mathematics Minor
 Suki Ly, Chemistry with Earth and Atmospheric Sciences Minor - Science Internship Program
 Sashreek Magan, Computing Science with Mathematics Minor
 Lauren Dawn Magee, Computing Science and Psychology
 Dylan Amber Mah, Chemistry with East Asian Studies Minor
 Mathew Roy Maki, Computing Science with Mathematics Minor
 Hossein Maleknejad, Computing Science with Mathematics Minor - Science Internship Program
 Allison Dawn Mallon, Chemistry with Biological Sciences Minor
 Sarika Malwesnonnappa, Chemistry and Biological Sciences - Science Internship Program
 Muhammad Muzammil Ibn Naushad Ali Mandary, Computing Science with Mathematics Minor
 Vera Maoued, Computing Science and Mathematics
 Kaye Cryztelle Selga Maranan, Computing Science and Psychology
 Abdi Abdullahi Mare, Computing Science with Sociology Minor
 Josie Marie Matalski, Computing Science with Native Studies Minor

Tyler James Matich, Computing Science with Physics Minor
 Advik Prashant Mehta, Computing Science with Mathematics Minor - Science Internship Program
 Aimal Mir, Cell Biology
 Kathreen Kyla Amado Miralles, Biochemistry with Chemistry Minor
 Aqib Muhammad Amran, Computing Science with Psychology Minor
 Dayyan Muhammad, Computing Science with Earth and Atmospheric Sciences Minor
 Khyl Aurelio Nad, Computing Science with Mathematics Minor
 Jordyn Nadeau, Chemistry with Mathematics Minor - Science Internship Program
 Maham Nadeem, Computing Science and Psychology
 Itifat Naheyan, Chemistry with Psychology Minor
 Peninah Patricia Namaato, Computing Science with Economics Minor
 Abinand Nanthanathan, Computing Science and Psychology - Science Internship Program
 Matthew Neba, Computing Science with Statistics Minor
 Hanh Nguyen Nguyen, Biochemistry with Mathematics Minor
 Phuong Mai Nguyen, Computing Science with Mathematics Minor
 Thi Kim Dung Nguyen, Biochemistry with Computing Science Minor
 Hamza Mohsin Niaz, Computing Science with Business Minor
 Aamna Noor, Computing Science with Sociology Minor
 Abdullahi Hassan Nur, Computing Science with Mathematics Minor
 Ahmad Ololade Olagunju, Computing Science with Biological Sciences Minor
 Jessica Joy Ortlieb, Chemistry with Music Minor
 Zheng Pang, Computing Science with Economics Minor
 Dipesh Paresb Patel, Computing Science with Mathematics Minor
 Harsh Piyushbhai Patel, Computing Science with Business Minor
 Jay Maheshkumar Patel, Chemistry with Biological Sciences Minor
 Suhansh Patel, Computing Science with Mathematics Minor
 Nathan Phan, Computing Science with Business Minor
 Michael Biasbas Pinson, Chemistry with Biological Sciences Minor
 Akhil Pullela, Computing Science with Psychology Minor
 Zhihao Qian, Computing Science with East Asian Studies Minor
 Zifan Qian, Computing Science with Economics Minor
 Garrett Todd Quesnel, Computing Science with Mathematics Minor
 Ahnaf Tajwar Rafid, Computing Science
 Olanrewaju Olasunkanmi Raji, Computing Science with Mathematics Minor
 Seth Charles Rinehart, Computing Science with Economics Minor
 Samuel Robert Rittwage Scott, Computing Science with Art and Design Minor - Science Internship Program
 Kathryn Georgina Anthony Robinson, Chemistry and Biological Sciences
 Carl Rogador, Computing Science with Psychology Minor
 Evan James Rogers, Computing Science with Mathematics Minor
 Andrew Rosario, Computing Science with Mathematics Minor
 Shubham Saharan, Computing Science with Economics Minor
 Mohamed Ismail Aden Said, Computing Science with Psychology Minor
 Saqlain Sajid, Computing Science with Economics Minor
 Samira Abdulwahid Salman, Computing Science with Business Minor
 Arya Salunke, Computing Science with Mathematics Minor
 Adnan Sami, Computing Science with Psychology Minor
 Braden Byron Sand, Computing Science with Economics Minor
 Yuvraj Singh Sandhu, Chemistry with Psychology Minor
 Falak Sethi, Computing Science with Economics Minor
 Nima Shariatzadeh, Computing Science with History Minor
 Alia Shire, Computing Science with Women's and Gender Studies Minor
 Navdeep Sidhu, Computing Science with Mathematics Minor
 Matthew Cory Simon, Computing Science with Mathematics Minor
 Humbledeep Singh, Computing Science with Business Minor
 Jassidak Singh, Computing Science
 Jastegh Singh, Computing Science
 Navdeep Singh, Computing Science with Bioinformatics Minor
 Farza Hameed Sipra, Computing Science with Biological Sciences Minor
 Tyler Craig Skogen, Chemistry with Biological Sciences Minor
 Isaac Timothy Stamatelakis, Computing Science with Mathematics Minor
 Pavlo Startsev, Computing Science with Mathematics Minor
 Ivan Stolybin, Computing Science with Business Minor
 Ivan Kalinov Stoyanov, Computing Science
 Matthew William Sutherland, Chemistry with Biological Sciences Minor
 Laraib Fatima Syeda, Chemistry and Psychology
 Tem Tamre, Computing Science with Psychology Minor
 Qingqiu Tan, Computing Science with Mathematics Minor - Science Internship Program
 Daniel Vernon Taylor, Computing Science with Economics Minor
 James Angelo Rafailes Te Eng Fo, Computing Science with Statistics Minor
 Daniel Thai, Computing Science with Biological Sciences Minor
 Simon Thang, Computing Science with Psychology Minor
 Maria Trotskaya, Computing Science with Psychology Minor
 Alysha Van Bibber, Computing Science with Art and Design Minor
 Melissa Christine VanSpronsen, Chemistry with Mathematics Minor
 Hannah Veinot, Chemistry and Biological Sciences
 Karan Venkitadri, Computing Science with Psychology Minor
 Bokai Wang, Computing Science with Economics Minor
 Jingyang Wang, Computing Science
 Qi Wang, Mathematics with Chemistry Minor
 Ruilin Wang, Computing Science with Mathematics Minor
 Yizhi Wang, Computing Science with Music Minor
 Micheal Anthony Whitney, Computing Science with Psychology Minor
 Camille Ivonne Wilson, Computing Science with East Asian Studies Minor
 Luke Graham Wismer, Computing Science - Artificial Intelligence
 Michael Robert Wolowyk, Computing Science with Business Minor
 Rachel Jade Woo, Earth and Atmospheric Sciences with Computing Science Minor
 Jack Ryan Worden, Chemistry with Biological Sciences Minor - Science Internship Program
 Chih-Hung Wu, Computing Science with Biological Sciences Minor
 Lei Xiao, Computing Science with Business Minor
 Xibei Xie, Computing Science with Mathematics Minor
 Jing Yang Xu, Computing Science with French Language and Literature Minor
 Qichen Yang, Computing Science with Mathematics Minor
 Haoming Ye, Computing Science with Music Minor
 Tammy Qian Hui Young, Computing Science with Psychology Minor
 Shiming Yu, Computing Science
 Hannah Zamora, Computing Science with Bioinformatics Minor
 Haotai Zhai, Computing Science with Bioinformatics Minor
 Kevin Zhan, Biochemistry
 Haoyu Zhang, Computing Science with East Asian Studies Minor
 Pei Lun Zhang, Computing Science with Physical Sciences Minor
 Chengsi Zhou, Computing Science with Economics Minor
 Lingshan Zhou, Computing Science with Mathematics Minor
 Fan Zhu, Computing Science
 Lingfeng Zhu, Computing Science with Economics Minor