Faculties of Computer Science and Graduate Studies

Thurs, May 30, 2024
12:330pm Ceremony

Faculty of Computer Science

Bachelor of Computer Science

Abdelaziz, Mostafaa Ashraf Abdelkader
Abrar, Mahdeen
Ahmed, Ashar S
Al Azri, Saif Sulaiman Nasser
Al Balushi, Osama Abdul Hamid Hassan
Al Belushi, Elyas
Al Bohri, Mundhir
Al Kindi, Abdulrahman
Al Shehhi, Noof Issa Sulaiman
Al Suleimani, Al-Khalil Ibrahim Said
Al-Jufaili, Al-Mahana Mahmood Saif
Al-Maimani, Mohamed Younis Abdul Latif
Alasmawy, Khaled Ahmed
Alizadeh Khorassani, Mehrdad
Antonucci, Arianna
Co-operative Program
Anwar Ziauddin, Saher
Co-operative Program
Ashiko, Reona
Awdali, Ghassan Saleh
Banga, Arjun
With Honours
Co-operative Program
Barss, Haileigh Alexandria
Brousseau, Ross Andrew
Brown, Keaton William
Co-operative Program
Brufatto, Logan Matthew
Co-operative Program
Chauhan, Yash
Checa Moncayo, Maria Emilia
Co-operative Program
Chen, Can
Chen, Fangzheng
Chen, Haoming
Chen, Xizeyu
Chen, Yujiao
Cogswell, Jenna
Cui, Haozheng
Daurie, Angela Violet
Co-operative Program
Desai, Shivang Mukeshbhai
Co-operative Program
Ding, Yu
Elgamil, Manar Mohamed Elsayed Saber

Elsebai, Dina Amr Mohamad Sameih
Co-operative Program
Ewert, Michael Vernon
Fadhil, Ali Hassan
Fagan, Nick
Co-operative Program
Galbraith, Lauren Patricia Hazen
With Honours in Computer Science
Gao, Ruixiang
Gao, Shihui
With Honours in Computer Science
George, Aaron Jacob
Ghosh, Jyotishka
Co-operative Program
Goncalves, Ian Ernesto
Co-operative Program
Gratto, Aaron James
Gu, Zheyu
Hage, Christopher
Hans, Rachit
Co-operative Program
Hernandez, Ana Karen
Hesterman, Carson Gordon
Hipson, Jack Richard
Hoque, Tasneem Tahsin
With Honours
Co-operative Program
Hu, Kaiyang
Hu, Ray
Hu, Zhengping
With Honours in Computer Science
Huai, Yilin
Huang, Jiali
Huang, Quanguo
Huang, Yiming
Huang, Ziqi
Hughes, Marcus William
Co-operative Program
Jackson, Malcolm Calvin
Jardine, Ryan Matthew
Jiang, Jinyao
Kamona, Ayat
Kang, Daniel
Khamidov, Temur
Lanteigne, Braiden Scott Cuvelier
Lee, Jae Hyuk
Lei, Eminah
Co-operative Program
Li, Zhongrui
Lin, Yutong
Lin, Zishu
With Honours in Computer Science
Ling, Chen
Liu, Haotian
With Honours in Computer Science
Liu, Jiayi
Ma, Liya
MacDonald, Christian
Co-operative Program

MacDougall, Logan Daryl
Co-operative Program
MacNeil, Callum Hugh
With Honours in Computer Science
Matheson, Shawn Fraser
Co-operative Program
Mazumder, Nafiz
McPhee, Nicholas Benjamin
With Honours
Co-operative Program
Melvin, Adam Lyle
Co-operative Program
Middleton, Joel Jeffrey
Moffat-Wild, Madison Riley
Mohamed, Sameer
Co-operative Program
Murali, Akash
Co-operative Program
Murphy, Logan Everette
Co-operative Program
Neira, Mateo David
Oberoi, Karan
Orenday, Kevin
Osei-Bempah, Brian
Co-operative Program
Parker, Crystal Leanne
With Honours in Computer Science
Parsons, Jonathan David
Patel, Ayush Amrishbhai
Co-operative Program
Patel, Vrund
Co-operative Program
Pavlenko, Dennis
Co-operative Program
Peters, Zachary Andrew
Portman, Benjamin Thomas
Co-operative Program
Purcell, Owen
Pusuk, Tanachai
Qadir, Aitzaz
Qu, Bruce
Rageh, Ismail Hossam
Rashid Shah Nayeem, Amir
Remi-Adelasoye, Ope
Ren, Shaobin
Reza, Mehjabeen Bushra
Robertson, Jesse Paul
Rupiano, Daniel Andrew
Co-operative Program
Sarty, Adam William Campbell
Semchyshen, Tyson Christopher Richard
Shah, Trusha
Co-operative Program
Shahrabi Farahani, Ardavan
Shan, Hongye
Sharma, Sourabh
Shen, Ruien
Shi, Yongcheng
Skinner, Alexis Marie
Co-operative Program
Song, Shihao

St Clair, Ronan
Sun, Haowei
Tairova, Lenora
Tan, Boyuan
With Honours in Computer Science
Tariq, Ferwa
Co-operative Program
Taskapan, Tolgay
Trim, Michael J
Ul Islam, Fasih
Vivagananda, Gobii
Wan, Shaoqin
Wang, Chenkun
Wang, Jiajun
Wang, Yanfei
With Honours
Co-operative Program
Wang, Yisu
Wang, Zhaojie
Wang, Ziqi
Wang, Ziyue
Wolfe, Jett
Wood, Blaze
Wu, Qingqing
Wu, Qingyang
Wu, Qixuan
Xia, Yang
Xu, Haodong
Xu, Rumin
Yang, Chengwen
Yang, Haolin
Yang, Qianrong
Yang, Shiwen
With Honours
Co-operative Program
Ye, Yuchen
Yu, Yu
With Honours in Computer Science
Yu, Zhiqiang
Yu, Zixiang
Yue, Zhang
With Honours in Computer Science
Zeng, Rui
Zhang, Haoran
Zhang, Jiaxin
Zhang, Quanwei
Zhang, Shiyu
Zhao, Ang
Zhao, Yisong
Zhou, Jianchun
Co-operative Program
Zhou, Yixin
Zhu, Guanchen
Co-operative Program
Zhu, Haoming
Zhu, Yingqi
Zhu, Ziliang
Gonzales, Robie Robien Talao
With Honours in Computer Science

Bachelor of Science
Wahdan, Aya Ahmed
Major in Computer Science

Faculty of Graduate Studies

Master of Computer Science
Bowley, Nathanael Timothy
Ghosh, Arka
Gourashettar, Raviprasanna
Jia, Baorui
Mellaty, Mahdieh
Mukherjee, Usmi
Nandani, Himesh
Napier, Emily Rose
Suri, Anuhya
Taylor-Melanson, Will
Xiao, Chengyao
Zhang, Hongwei

Master of Digital Innovation
Abedin, Mohammad Ishmam
Adefila, Ayodeji
Adeleye, Olubunmi Agbeke
Bali, Oluwatomike Elizabeth
Bashir, Sami
Bhatia, Harsh
Chen, Shuya
Chilekar, Mayuri Rajendra
Dave, Keval Tarunkumar
Desmennu, Benedict Babatunde
Gupta, Mayure
Hao, Wenbo
Hariharan, Deepak
Jadhav, Kaushik
Liang, Amy
Liang, Rich
Lindhout, Hendrik
Liu, Raymond
Liu, Zekun
Lu, Haoyuan
Mengani, Akhila Mudiraj
Nwanjoku, Rowland Okechukwu
Ozougwu, Lovelyn Uzoma
Patel, Het Dilipkumar
Peng, Yue Xian
Ren, Hannan
Shah, Pal
Sharma, Akshay
Sidhu, Anmol Singh
Truong, Amy
Tuffaha, Karim Fadi
Wang, Yichuan
Wang, Yufang
Yabar, David Enrique
Yang, Yutong
Yu, Karen
Yue, Hang
Zhang, Tan
Zhao, Jixuan
Zhou, Yaling
Zhu, Grace

Doctor of Philosophy
Cotumaccio, Nicola
Computer Science
Data Compression Meets Automata Theory

Hu, Hubert
Computer Science
A Tablet + Augmented Reality Interface for Interactive Multiple Linear Regression with Geospatial Data
Liu, Chris
Computer Science
Supporting Long-term Transactions in Smart Contracts Generated from Business Process Model and Notation (BPMN) Models
Milhomem Franco Christino, Leonardo
Computer Science
Modeling, Structuring, Storing, Querying and Appraising the Process of User Knowledge Generation in Visual Analytics
Padovese, Bruno Tavares
Computer Science
Techniques to Overcome Data Scarcity in Deep Learning for Passive Acoustic Monitoring of Marine Mammals
Rakib, Md. Rashadul Hasan
Computer Science
Efficient Clustering of Short Text Streams with an Application to Find Duplicate Questions in Stack Overflow
Ramirez-Orta, Juan Antonio
Computer Science
Local Methods for Document-Level Natural Language Processing
Rezaeipourfarsangi, Sima
Computer Science
Deep Language Models for Text Representation in Document Clustering and Ranking
Saeidi, Mozhgan
Computer Science
Context-Aware Semantic Text Mining and Representation Learning for Text Disambiguation and Online Harassment Classification
Tajbakhsh, Hesam
Computer Science
Programmable and Intelligent Accelerator-aware Load Balancers in Data Centers
Thomas, Mark Donald John
Computer Science
Applications of Deep Convolutional Neural Networks to Passive Acoustic Monitoring of Baleen Whales