

Faculties of Computer Science, Engineering and Graduate Studies

Faculty of Computer Science

Bachelor of Applied Computer Science

Abaza, Ayah Khalid
Co-operative Program

Bechtold, Tyler Grant

Boudreau, Kyle Christopher
Co-operative Program

Chawla, Sahil Manish
Co-operative Program

Cullen, Devan Robert

Davy, James
Co-operative Program

Downward, Nicola
Co-operative Program

Hargreaves, Natalie Elizabeth

Jahan, Khaleda Efat

Jaitly, Dushyant
Co-operative Program

Jia, Sofia

Khurram, Rayyan

Landry, Kennedy Marie
Co-operative Program

Mckiggan, Liam

Park, Aiden

Richard, Maguire Eric
Co-operative Program

Sehl, Jacob Alexander

Woolaver, Parker MacLeod
Co-operative Program

Wu, Shunwen

**Al-Siyabi, Al Mundher Nasser
Khamis**

Anderson, Ethan Alexander
Co-operative Program

Andrychuk, Nick

Ashraf, Siam Mohammed

Bajwa, Harnoor Singh
Co-operative Program

Bannon-David, Arlo John Mariner

Bao, Zhiyu

Cestnick, Evan Michael
Co-operative Program

Chuck, Dave Alexander
Co-operative Program

Cui, Chengyuan

Cui, Patrick

Dai, Lingxi

Deep, Abhishek Biswas

Elbayomi, Seif Yasser Ramadan
Co-operative Program

Gaikwad, Nupur Kiran
With Honours in Computer Science

Gao, Jun
With Honours in Computer Science

Ghodousi Hasanpour, Matin

Gondhi, Anish

Goyal, Siddharth

Haley, Liam Kenneth
Co-operative Program

Hasan, Syed Sameer
Co-operative Program

Hota, Brijesh
Co-operative Program

Hou, Tian

Ighalo, Elijah Ehiagwina

Islam, Md Mohibul

Joseph, Agatha Rose
Co-operative Program

Kaptan, Deniz
Co-operative Program

Khan, Amina Fatma
Co-operative Program

Lange, Brandon Bruce

Li, Qi
Co-operative Program

Liang, Kairui

Liu, Xiangyu
With Honours in Computer Science

Lu, Hongyu

Lu, Yang

MacDonald, Katharine

MacLean-Guy, Zachary Ross

Meisner, Samuel Alexander

Mokdad, Omar

Monowar, Saahir Ahmed

Nguyen, Minh Duc
Co-operative Program

Patel, Vishwa
Co-operative Program

Price, Travis Glen

Primeau, Jarod

Rackley, Justin Hayes

Rajput, Prianshu Dixitkumar
Co-operative Program

Rijal, Santi Ram

Sahni, Dipasha
Co-operative Program

Sawhney, Samiksha

Sawler, Mason
With Honours in Computer Science

Shoab Shakeel, Ahmed Rajgoli
Co-operative Program

Singh, Harsahib Preet

Singh, Ramandeep
Co-operative Program

Tai, Casey Dennis

Tufts, Sei-Jin

Turple, Devon Timothy
Co-operative Program

Wang, Yuan
Co-operative Program

Warren, Brady Holt
Co-operative Program

Woodside, Rachel Arran Tait

Xue, Rong

Yerramilli, Abhiroop
With Honours in Computer Science

Yu, Boyeon

Yu, Yue

Zhang, Ashley
Co-operative Program

Zhang, Haoran

Zhang, Haotian

Zhu, Sicheng

Bachelor of Computer Science Honours Conversion

MacInnis, Bryce Alexander
With Honours in Computer Science

Parsons, Jonathan David
With Honours in Computer Science

Bachelor of Science

Gault, Nick
Major in Computer Science

Meng, Fanyu
Major in Computer Science

Faculty of Engineering

Bachelor of Engineering

Agha, Mahmoud Khalid
Environmental Engineering

Livingstone, Cory John
Electrical Engineering

Mohamed, Amr Hani Mohamed Ismael
Electrical Engineering

Nyamukapa, Joshua
Electrical Engineering

Seleman, Waleed Khaled
Electrical Engineering

Suleiman, Saif Habib Ahmad
Industrial Engineering

Varela, Nicholas Axel
Civil & Resource Engineering

Diploma in Engineering

Abdelhalim, Hussain Samy Abdelhakim

Aijaz, Sami

Al Kindi, Nabhan Murshid Said

Al Shehhi, Khalid Waleed Ahmed

Barr, Ella Elizabeth

Behl, Satyam

Birmingham, Madison Anne

Biswas, Mahir

Blanchard, Gerald

Boudreau, Claire Elizabeth

Brennan, Alison Xue

Broders, Alexander James

Carrasco, Paolo Sofia

Ciorici, Andrea

Clayton, Dylan Brendan Cameron

Cluett, Evan John

Cooke, Samantha Xia

Creed, Kiernan Llewys

Elahwal, Fares Alaa

Field, Talia Pace

Fogarty, Oliver Joel

Gadalla, Ahmed Reda Hamed Hassan

Gwynne-Timothy, Kenneth Robert

Hemeon, Luke Robert James

Hogg, Leah Nora Logan

Hu, Cecilia

Keshen, Isaac Robert

MacGillivray, Bill

MacNeil, Jurian

Mahmud, Zarif Ayman Ayman

Mashhood, Mohammad Mustafa

Medrano, Karen Yulissa

Montuori, Eduardo Taveira

O'Brien, Liam Jurdak

Osler, Cameron James

Otto, Greg

Patel, Vishva Snehal Kumar

Pettipas, Logan Emile

Pottier, Tyler David Louis

Rafi, Iftekhar Hossain

Raza, Aaliyah Ruth

Richardson, Molly

Ryan, Matt

Sayson, William Edward Nama

Slauenwhite, Caitlin Elizabeth

Suweta, Putu Govin Bhistara

Talbot, Jonas Roy

Tarafdar, Ishraque Akbar

Thimot, Logan Daniel

Turan, Lila Izel

Yuce, Alper

Yung, Nathan Brendan Hor-Tai

Faculty of Graduate Studies

Master of Applied Computer Science

., Shweta

Agarwal, Somya

Anand, Om

Asif, Rabia

Bangalore Vijayandrababau, Bhandavya

Bhat, Dheeraj Dinesh

Bhatt, Abhishek Pravinbhai

Bhunsadiya, Mehulkumar Manjibhai

Brace, William Jonathan George

Brahmbhatt, Shreya Jayesh

Changawala, Vrushank Chintukumar

Charalil Manuel, Aiwin

Dave, Jinal Hiteshkumar

Doshi, Dharven Yatinkumar

Dugar, Arihant

Goplani, Rashmi Subhash

Gosaliya, Dhrumil Vimalbhai

Honnadevipura Gopalakrishna, Yogish

Kanagaraj, Gowri

Kanodiya, Bhargav Jagdishbhai

Kaur, Ramandeep

Khan, Abdul Baseer Mohammed

Khan, Kainat

Khant, Keyur Pradipbhai

Lad, Deep Pravinbhai

Makwana, Vasu Jitendra

Mehta, Parth Amitkumar

Mistry, Manan Prakashbhai

Nagaraja, Shreyas

Oza, Bhavisha Himanshu

Panchal, Kruti Babubhai

Patel, Dev Ajay

Patel, Harsh Pranav

Patel, Kishan Sudhirkumar

Patel, Neel Piyushkumar

Patel, Riyaben Pareshkumar

Rana, Jay Navinbhai

Ranpariya, Rakshit Subhashbhai

Sagar, Ashutosh

Saini, Sushank

Saiyed, Zainuddin Fariduddin

Shah, Jinay Sanjaykumar

Shaikh, Mohammad Amin Rashid

Shameel, Aadith

Sharma, Preeti

Singh, Jagbir

Singh, Jaskaran

Singh, Jasmeet

Solanki, Aharnish Maheshbhai

Solanki, Gauravsinh Bharatsinh

Thaker, Abhisha Ashikbhai

Tirumala Vinjamuri, Abhinav Acharya

Tuteja, Deepti

Undrajarapu, Boon

Vasita, Vishnu Narayanbhai

Master of Applied Science

Abumousa, Shaza
Electrical Engineering

Adrita, Anan
Electrical Engineering

AlAchkar, Salwa Edmond
Mechanical Engineering

Alamdarneshad, Nima
Materials Engineering

Chen, Nuo
Mechanical Engineering

Chen, Ruohao
Industrial Engineering

Chowdhury, Shahriar Ahmed
Mechanical Engineering

Civiero, Stephanie Marie
Biomedical Engineering

Creaser, Cameron Paul
Mechanical Engineering

Deng, Songwen
Mineral Resource Engineering

Earle, Keelan James Millar
Mechanical Engineering

Forward, Adam Bradley
Industrial Engineering

Freeman, Alec David
Mechanical Engineering

Gomez de Alba, Luis Fernando
Mineral Resource Engineering

Gouthro, Madison Taylor
Civil Engineering

Karim, Shahzad
Materials Engineering

McDonald, Jane
Environmental Engineering

McGrath, Maggy Kathryn Ann
Civil Engineering

Metlege, Valerie Angelina
Biomedical Engineering

Mostaghimi, Kimia
Industrial Engineering

Mubarak, Sheheryar
Electrical Engineering

Muralidaran, Hemanth Sai
Civil Engineering

Nanayakkara Kuruppu, Tharuka Dilshan
Mechanical Engineering

Ncube, Muzomkhulu
Civil Engineering

Ning, Ryan
Mechanical Engineering

Osei-Ampong, Esther
Environmental Engineering

Ravi, Aiyleen Elsa
Civil Engineering

Seddigh, Shahriar
Biomedical Engineering

Shamsi, Hamidreza
Civil Engineering

Steeves, Edward Andrew
Civil Engineering

Trzop, Max
Mineral Resource Engineering

Zhang, Xu
Electrical Engineering

Master of Computer Science

Bhaskaran, Harini Shree

Bhattacharya, Pratyasha

Durdabak, Keremalp

Ghaeinian, Adel

Husain, Syed Mohammad Baqir

Jiang, Chengyan

Mehta, Paras Hiren

Menon, Naveen

Rajeev, Keerthana

S Pradeep, Sushumna

Sharma, Kritika

Shendye, Yogeshwar Upendra

Shrestha, Aayush

Sobhani, Ghazal

Srivastava, Priyal

Thirumurugan, Srivathsan

Yuan, Yixiao

Zhang, Jie

Master of Engineering

..., Sanjay
Internetworking

Annamalai, Ashwin Ramaswamy
Internetworking

Antony, Alen
Internetworking

Attukur Sukumar, Preetha
Internetworking

Babaji, Abdullahi Dadinkowa
Industrial Engineering

Bai, Genxu
Internetworking

Bangera, Uttam Madhukar
Internetworking

Beedi Abdul, Sohrab Suhel
Internetworking

Bhavsar, Sheel Rakeshkumar
Internetworking

Bimbh, Karnvir Singh
Internetworking

Desai, Rutvik Amitkumar
Internetworking

Dey, Dipenker
Internetworking

Gade, Lakshmi Sowjanya
Internetworking

Gonzalvo, Mary Jane Brual
Internetworking

Haribabu, Gowtham
Internetworking

Hasan, Rashedul
Internetworking

He, Fengpei
Internetworking

Iroanyanwu, Chinazom Victor
Industrial Engineering

Jain, Varun
Internetworking

Kankanala, Sai Gopinadh
Internetworking

Katbamna, Gayatri Bakuleshbhai
Internetworking

Khan, M. Omer
Internetworking

Khan, Usman
Internetworking

Kodeeswaran, Sandhya
Internetworking

Kpeli, Joseph Semakor
Internetworking

Kumar, Vinay
Internetworking

Manani, Bhaktiben
Internetworking

Moganti, Sai Mahesh
Internetworking

Mohammad, Ibrahim
Internetworking

Mohammed Israr, Idris
Internetworking

Mohanta, Anushka
Internetworking

Okoye, Daniel Chinedu
Internetworking

Oni, Oluwaseyi Sunday
Internetworking

Pachhipulusu, Mounika
Internetworking

Pasumarthi, Venkateswararao
Internetworking

Patel, Manankumar Maheshbhai
Internetworking

Patel, Vishw Kirtikumar
Internetworking

Pathan, Shabaaz Khan
Internetworking

Penaganti, Surya Sriram
Internetworking

Purushoat, Krishna
Internetworking

Ranganath, Karthik
Internetworking

Rashid, Ihsanur
Internetworking

Rasouli, Mohsen
Industrial Engineering

Sadiq, Ali
Internetworking

Sambangi, Krishna lalith
Internetworking

Shaha, Bidhan Kumar
Internetworking

Shitole, Swati Laxman
Internetworking

Shovik, Md Abdullah Al
Internetworking

Siluvai Washington, Siluvai Antony Justus
Internetworking

Singh, Manpreet
Internetworking

Soneji, Neel Rajeshkumar
Internetworking

Srinivas, Sneha
Internetworking

Sufian, Md Abu
Internetworking

Tian, Zengwei
Internetworking

Tilala, Jay Bhaveshkumar
Internetworking

Uthayakumar, Yogeshvaran
Internetworking

Velusamy Kavitha, Nithik
Internetworking

Yektaeiebrahimi, Pouya
Industrial Engineering

Yuan, Zhijie
Internetworking

Zhan, Yiqin
Internetworking

Zhu, Shaowen
Internetworking

Master of Science

Bong, Fabian
Computational Biology & Bioinformatics

Langille, Jack Warren
Engineering Mathematics

Doctor of Philosophy

Adderson, Ryan
Mechanical Engineering
Robust Time-Varying Formation Control of Heterogeneous Multi-Agent Systems Using Novel Potential Field Avoidance

Aldenaini, Noora Fahad
Computer Science
Tailoring Persuasive Mobile Technology For Promoting Physical Activity

Asgharзад Hamidi, Ali
Engineering Mathematics
Machine Learning-Based Classification And Reduction Of Motion Artifact Noise In Ecg Signals For Wearable Vital Sign Monitoring Devices

Bloul, Albe Mousa A
Electrical Engineering
Green Plug – Switched Filter Compensator Devices for Nonlinear Loads and Renewable Energy Systems

Campbell, Nicholas Arthur
Biomedical Engineering
Development Of Advanced Beamforming Methods For High-Frequency Ultrafast And 3d Ultrasound Imaging

Eljabu, Lubna Mohamed
Computer Science
Novel Maritime Traffic Analysis Techniques to Enhance Maritime Situational Awareness

Ge, Yang
Electrical Engineering
Novel Approaches to Resource-Efficient Hardware: Time-Domain Solutions for Clock Synchronization and Error Correction

Hayes, Emalie Katherine
Civil Engineering
Innovation In Passive Sampling For Viral Detection In Water Resources: Towards Accessible And Sensitive Monitoring Techniques

Huang, Hui
Computer Science
DRL-based Task Offloading for Deadline-sensitive Applications in Multi-access Edge Computing

Idhbeaa, Albahlool
Chemical Engineering
The Impact of Contaminants on the Hydrodynamics and Mass Transfer Characteristics of Pilot-Scale Microbubble Aerated Columns

Li, Xiaofei
Electrical Engineering
Structured random light

MacEachern, Lauren Ashley
Chemical Engineering
Cocrystallization and Particle Size Reduction of Active Pharmaceutical Ingredients (APIs) Using Supercritical Carbon Dioxide Crystallization or Spray Drying

Ndulue, Chinenye
Computer Science
P-Gamer: A Domain-Independent Platform for Tailoring Persuasive Games and Studying their Effectiveness.

Park, Kyle Thomas
Electrical Engineering
Towards a Universal Open-Source In-Situ Fluorometer: The PIXIE

Phi Van Hai, Hai
Industrial Engineering
Aggregate Production Planning Integrating Clearing Function Using

Nonlinear Function Optimization And Supervised Machine Learning

Power, Lindsey Nicole
Biomedical Engineering
Investigating Transient Patterns of Human Brain Activity in Normal Ageing

Sarvmaili, Mahtab
Computer Science
Data-centric Prediction Explanation and Model Editing for Deep Neural Networks

Stoddard, Mark Andrew
Industrial Engineering
Estimating Ship Transit Times in Ice-Covered Waters for Strategic Route Analysis and Search and Rescue Response Planning

Taylor, Stacey Dianne
Computer Science
Augmentation of Financial Datasets and Evaluating Financial Text Generated By A.I.

Wang, Ke
Mechanical Engineering
Characterization and Optimization of Impact Resistance and Damage Tolerance of 3D Hybrid Composites