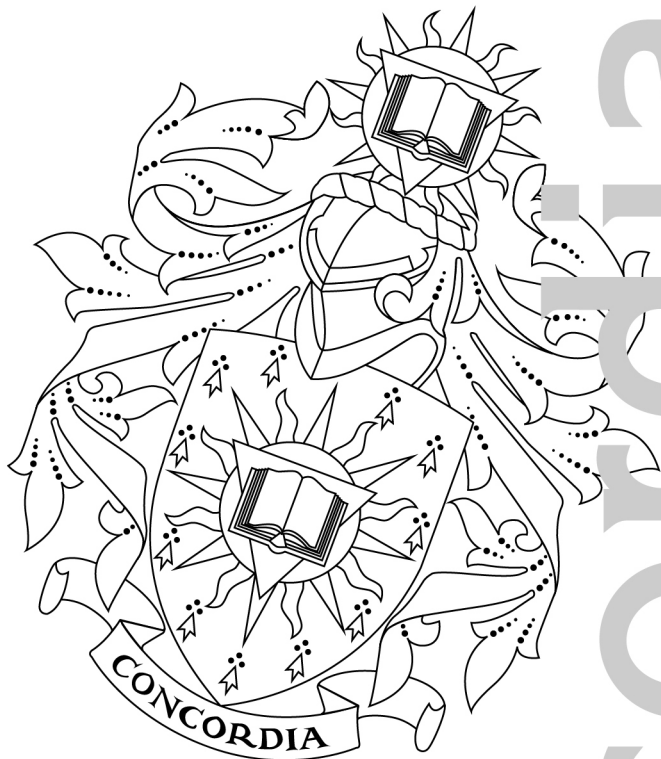




SPRING CONVOCATION

2019

**COLLATION DES GRADES
DU PRINTEMPS**

**Gina Cody School of Engineering and
Computer Science**

Wednesday, June 12, 2019 • 3:00 p.m.

École de génie et d'informatique Gina-Cody

Mercredi 12 juin 2019 • 15 h

DOCTORATE DEGREES

Doctor of/Doctorate in Philosophy

Building Engineering

James Bambara

A Methodology for the Design of Greenhouses with
Semi-Transparent Photovoltaic Cladding and Artificial Lighting
Supervisor: Andreas Athienitis

Edvinas Bigaila

Modeling and Simulation of a Solar Air-Based
Façade-Integrated Decentralized System for Retrofits
Supervisor: Andreas Athienitis

Khaled El Ammari

Remote Collaborative BIM-based Mixed Reality Approach for
Supporting Facilities Management Field Tasks
Supervisor: Amin Hammad

Alireza Haghighatmamaghani

Hydrothermal/Solvothermal Synthesis of Hierarchical Titanium
Dioxide Photocatalysts for Indoor Air Purification
Supervisors: Fariborz Haghighat, Chang-Seo Lee

Zahra Jandaghian

Effects of Increasing Surface Reflectivity on Urban Climate,
Air Quality and Heat-Related Mortality
Supervisor: Hashem Akbari

Ahmad Kayello

Hygrothermal Performance of Structural Insulated Panels and
Attics for Inuit Communities
Supervisors: Hua Ge, Andreas Athienitis

Xiaoning Ren

Monitoring, Visualization And Assessment Of
Air Pollutant Emissions On Construction Sites
Supervisors: Zhi Chen, Zhenhua Zhu

Ashraf Salem

Automated Productivity Models for Earthmoving Operations
Supervisor: Osama Moselhi

Civil Engineering

Soliman Amr Abusamra

Coordination and Multi-Objective Optimization Framework for
Managing Municipal Infrastructure Under Performance-Based Contracts
Supervisors: Luis Esteban Amador Jimenez, Tarek Zayed

Sameh Fathy Mohamed Hassan

New Approaches for Evaluation and Controlling
Alkali-Silica Reaction Damage in Deteriorated Concrete
Supervisors: Michelle Nokken, Ahmed Soliman

Amir Mirzaei

Development of a Hierarchical Zinc Oxide Photocatalyst for the
Removal of Emerging Contaminants from Water
Supervisors: Fariborz Haghighat, Zhi Chen

Industrial Engineering

Anubhuti Parajuli

Responsive Contingency Planning For Supply Chain
Disruption Risk Mitigation And Management
Supervisors: Navneet Vidyarthi, Onur Kuzgunkaya

Mohammad Tohidi

Physicians Scheduling in Polyclinics
Supervisors: Ivan Contreras/Masoumeh Kazemi Zanjani

Carlos Zetina

Network Design under Uncertainty and Demand Elasticity
Supervisors: Ivan Contreras, Jean-Francois Cordeau

Mechanical Engineering

Shambhu Kumar Gupta

Thermal Cycle Effects on Laminated Composite Plates Containing Voids
Supervisor: Mehdi Hojjati

Iman Hazrati Ashtiani

Safety Investigation of Partially Filled Railway Tank Cars
Supervisors: Subhash Rakheja, A.K. Waizuddin Ahmed

Wissam Nakhle

Development of a rheological measurement technique to
study diffusion in molten polystyrene
Supervisor: Paula Wood-Adams

Hasan Shetabivash

A Multiple Level-Set Approach for Modeling Unconstrained Solidification
Supervisors: Marius Paraschivoiu, Ali Dolatabadi

Hou Pin Yoong

Design, Fabrication, Modeling and Control of Artificial

Muscle Actuated Wrist Joint System

Supervisor: Chun-Yi Su

BACCALAUREATE DEGREES

Bachelor of/Baccalaureate in Engineering

Building Engineering

Ahmed Ali Alnemary

Building Engineering: Option Building Energy and Environment

Khalid Alhumaidhi

Louis Bennett

Alexander D'Agostino

* Coleen Dorey

* Luca Ferrara

Alexander Frangakis

** Claire Kapusta

* David Leduc

Kevin Kar-Ho Lo

Michael Petrella

Joyce Anne Romero

* Sean Sirgi

Roozbeh Talebi

Francois Tenza

Man Gia Tran

Building Engineering: Option Building Structures and Construction

Nahla Aboumansour

Reda Benhamza

* Sophie Chakhachiro

Arnaud Denis

André Diep

Joseph Doglio Marquardt

Jan Ducharme

Sahar Ferooz

Maude Genet

Andrew Goggans

Azir Armando Gomez Benavides

* Emilie Catherine Huot

Elias Kawak

Seppo Bennett Kimbley

* Krikor Gregory Klanjian

Michael Kokolakis

Harley Levine

Maxime Loranger

Jeffry Paredes-Castrillon

Michael Raffoul

Ingrid Rosales-Rodas

Raphael Sebbag

Benoit Tremblay

* Jessica Wijaya

Yun Zhang

* with Distinction ** with Great Distinction

Civil Engineering

Sami Beydoun

Civil Engineering: Option Civil Infrastructure

Zaid Abunemeh	Carol Kazme
* Jeffrey Steven Alfieri	* Philippe Laguë
Mohamed Ali	* Melissa Lauricella
Yaser Al Shamma	Yo Han Lee
Tina Badran	Miguel Lesenko Oliveros
Paul Baram	Alexandre L'Heureux
Gabriella Bedard	Xiaobo Liu
James Bertucci	* Shawn Marchand
** Nicholas Miles Brown	Zitta McHake
Victoria Carlson-Smith	Kyle McKee
Ana Julia Carrasquel	Amina Metallaoui
* Joshua Alfredo Castellanos	Olumayowa Micho
* Ying Ce Chen	Hossein Moslemi
Dean Chevarie	Rayene Naimi
Kathleen Collin	Argyro Ninopoulos
* Domenico D'Amato	Mohab Othman
Ulysse De Wavrin	Guang Jun Ou
Nicholas Duhaime	Bhavick Patel
Andrew Dunbar	Réjean Perrault
Anas Fransis	* Jennifer Pyra
Pietro Giorgi	Hayat Radieh
Vladislav Gladki	Omar Shalabi
Alioune Badara Gueye	Mohammad Zeyad Mohammad
* Sami Hamidi	Shehadeh
Tala Harb	Mandeep Sohal
Alaa Eldin Fouad Helou	Carlo Sparapani
Adrian Hu	Narinder Singh Sur
Lili Hussaini	* Sanoshan Veerasingam
* Nicolas Iapalucci	Sally Yacoub
Shahin Jalali	Kamal Younes
Suhethenie Kandiah	Abdenmour Zemmour
Charbel Kassab	Yujie Zhang

Civil Engineering: Option Construction Engineering & Management

M-Fares Abaji	Majed Chaar
Christian Ackad	Muhammad Daniyal
Reema Afana	Derek Eskildsen
Aqeel Asjad	Rami Farah
* Arya Bahmani	Jeremy Filion

* with Distinction ** with Great Distinction

Ahmad Ghazaly
Mohamed Idris Hadjal
Kenneth Hamilton-Hodgson
Andreas Kokozos-Stathatos
Jacques Manssour
Domenic John Moscato
Robert Rebolledo Najorra
Sahil Patel
David Rose

Danyal Sakrani
Hilda Samaha
Zaynab Sbeiti
Justin Scalia
* Kevin Tewfik-Martel
Bryan Thich
Jonathan Wahnoun
Xuanbo Wang
Gabriele Zambito

Civil Engineering: Option Environmental

Jennifer G. Brunet
** Paula Dagher
Ahmad El Kharrouby
* Candice Ho Yee Law

* Tucker Mertens
* Matthew Soosaipillai
Weixi Ye

Aerospace Engineering: Option Aerodynamics and Propulsion

* Anthony Aubry
Jie Bao
Brian Barcelo
** Joshua Cayetano-Emond
Mohammed Hoque

Nicholas Michael Iacuesa
* Benjamin Maniraguha
* Alan Padilla Martínez
* Alexandre Renaud

Aerospace Engineering: Option Aerospace Structures and Materials

Pathmapriya Kamalanathan
Mojtaba Mir

* Melody Xinidakis

Industrial Engineering

Tareq Aghabi
Tarek Al-Assaad
Ghasan Al-Gharasi
Bilal Al-Kahwaji
Alaa Alkirbee
Juman Al-Mashta
Abdulmohsen Almuhaideb
Fatima Zahra Arfawi
** Roxanne Boucher
Abdelaziz Boughaleb
* Maya Marie Cant
Sarah Chabli

Alexandre Gaspar Dias Ferreira
De Melo
Anthony Di Gennaro
* Jad Dimachkie
Walid Elsammak
Nadine Fahmy
Abdessamad Farih
Oliver Fouad
Emranheydar Ghasemi
Islam Gomaa
Winson Guan
* Andres Guizar Cabadas

* with Distinction ** with Great Distinction

- * Tommy Ha
- Anila Hashuri
- * Arielle Ashley Jaraba Serrano
- Alain Khoury
- * Dang Bao Le
- Alice Lee
- Lisa Liu
- Diderot Lucien
- Alexandre Yunus Mahe
- Thanuya Mahendrarajah
- * Jean-Daniel Mathieu
- * Noha Messaoudi
- Velinda Atef Messiha
- * Katya Molson

- * Michelle Charlie Nague Tatsadong
- * Anthony Parlapiano
- * Trâm-Anh Carolyn Phan
- Julian Ragosta
- Chad Saad
- Anthony Samuel
- Ben Segev
- Tarek Soufi
- Kohulen Sundaram
- Taoufik Touti
- Dario Vincelli
- Jeffrey Ho Yip Wong
- Steven Wong

Mechanical Engineering

- Omar Tariq Akbar
- Christopher Almeida Neves
- Giovanni Alvaro
- * Jeremy Andrews
- Alexis Arévalo Tejada
- Alexander Livon Astorino
- Nikko Badoles
- Himaa Bapu Naidu
- Carlos Andres Barrera Murcia
- Amol Bhardwaj
- Takrim Bhuiyan
- Melanie Bisson
- Claude Bonin
- Mario Bou Raad
- Sahana Cadarsa
- Jeremie Calabrese
- Ellyn Cameron
- Keven Chan
- Isaac Cherng
- George-Anthony Cook
- Raymond Copada
- Jordan Costenaro
- Eric Dalbec
- Salman Dandia
- Benjamin Daunoravicius
- * Cristian David
- Urmila Deb
- Marco De Simone
- Dinesh Dhuna
- Nicolas Dickey
- Christopher Di Fiore

- Nizar Diouri
- Olivier Douglas
- Fouad El Halabi
- Michael Falcone
- * Joseph Fanaberia
- Omar Farooq
- Annie Fong
- Antoine Fréchette
- Christopher Gallo
- Raphaël Gauthier
- Alexander Grant
- Zihao Guan
- Gurpreet Singh Gurai
- * Patrick Hadlock
- ** Brandon Jakab
- Sambavi Jegatheeswaran
- Maxim Kassimov
- Georges Khairallah
- Mina Magdy Khela
- Eric Paul Kwarteng
- * Jean-Gabriel Lacombe
- Deny Jia Ly Lam
- * Barron Lee
- Michelle Li
- Samarawickrama Lokuhetti
- Evan Anthony Lombardi
- Tiffany Lucia
- * Michael MacDonald
- * Son Mai
- ** Stéphane Mailloux
- ** Ghassan Maraouch

Daniel Markwell	Riti Rayna
Vincent Masciotra	Anastasia Rochefort
Mahmoud Mawassi	* Olivia Rossi
Bachir Mets	Givan Sathiyamoorthy
Gian-Carlo Mignacca	Benyamin Seyed-Momen-Kashi
Emily Minor	Ali Shat
* Daniela Quynh Nhu Nguyen	Mohammed Akram Sherif
Daniel Rodrigo Olvera-Joseph	Matthew Silverstein
Daniela Ornelas	** Aimee Stojc
Nethanel Ouaknine	Kevin Stuart
** Sohaib Ourraiss	Ngoc Bao Chau Ta
* Steven Michael Papadakos	Su Shan Tan
* Ankeet Patel	Daniele Taurasi
Apexa Patel	Ernest Toka
** Astik Patel	Erik Alexander Valinskas
* Jugal Patel	James Parker Vlasic
Minesh Patel	Lam Son Vo Ngoc
Mohit Patel	Julien Voyer
Vinit Patel	Daniel Wang
Vivek Patel	* Reuben Warnongbri
Rehaany Pathinather	Nabil Wassef
* Jeremy Pelletier	Raphaël Yeung
Kyle Petrunik	Jackson Yun
Ryan Quinn	Xiang Zhan

Mechanical Engineering: Option Aerospace and Propulsion

Eric Abou Halloun	* Faisal Joudah
Mekhael Abou Samra	Arapi Kandiah
Sebastian Aguirre	Philip Kandov
Arsany Emad Asad	* Alexander Meszaros
Peter Bokango	Mohamed Hedi Rais
Anthony Cerone	Mary-Ann Shehata
Youssef Chalhoub	Abu Nayeem Siddique
* Jonathan Gabizon	Jeewan Jyot Singh
Thomas Gaudefroy	* Stefany St-Arnaud
Pierre Grace	

Mechanical Engineering: Option Design and Manufacturing

Doumit Akkari	Christopher Mendez
* Sidney Gutteridge	Michael Nakhoul
Elie Habib	Abdullah Salem
Mohamad Kheir Hassoun	Gary Pal Singh
Mandeep Hehar	Maria Tzougarakis
Pierre Marché	

Mechanical Engineering: Option Systems and Mechatronics

Antonio Badea
* Jeremy Fong San Pin
Rim Hamila
* Curtis Humphrey Horton
Omar Jbara

Andriy Mandzyuk
Calvin Ngai
* Hugo Provencher
Tommy Wong
Ran Zhang

GRADUATE CERTIFICATES

Mechanical Engineering

Jorge Eliecer Beleno Stevenson
Luca D'Ascanio

Rajbeer Singh Sandhu

MAGISTERIATE DEGREES

Master of/Magisteriate in Applied Science

Building Engineering

Pooya Abdolghader
Huthaifa Fawzi Al-Smadi
Xiangyu Cai
Sobhan Kouhestani

Olesia Kruglov
Ruolin Wang
Cheng Zhang
Xin Zhang

Master of/Magisteriate in Engineering

Building Engineering

Dragica Adamovic
Shahraam Amirisharifi
Mohammad Amirpourmolla
Nishant Arya
Zahra Assari Arani
Shima Bagherzadeh
Severin Yannick Bonkougou
Mohamad Chreide
Mehrnaz Daad
Haifeng Deng
Bekir Ekmekcioglu
Georges El Ghaoui
Mohannad Mohamed Reda Elmenshawy

Farid Faal
Vatsal Haresh Gherwada
Gurinder Singh Ravinder Singh
Ghotra
Joseph Haddad
Soheil HadianDehkordi
Siqi Han
Mostafa Montaser Istanbuli
Nithin Kanchu Siddi Raju
Taleb Khalil
Karim Mansour
Mohammadreza Miri
Mitra Misaghihesari

* with Distinction ** with Great Distinction

Naseer Ul Haq Mohammed
Nastaran Sadat Mousavi Nezhad
Maliheh Naderan
VinayKumar Nandagiri
Roham Narenjiha
Golnoosh Pezeshk
Bahar Poorasad
Hooman Roozbehnia
Tahereh Saeedi

Bhupinder Singh
Harwinder Singh
Jinhyuk Song
Mahsa Sotoudeh
Fan Su
Xiao Sun
Parisa Tavasoli
Shijie Wang
Yihan Wu

Master of/Magisteriate in Applied Science

Civil Engineering

Suman Adhikary
Sohail Akhtar
Wenjing Chu
Ali Emamifar
Bashar Hariri
Ramzi Fuad George Khoury
Jing Li

Yiwei Luo
Mohamed Yosry Mohamed
Nazanin Motevali
Anne-Gaëlle Pilorgé
Ajhay Sathiyarayanan
Chengcheng Xu
Shahin Zandmoghaddam

Master of/Magisteriate in Engineering

Civil Engineering

Hesham Ahmed Abouelsoud Abdelrahman
Mohammadreza Abedini
Alaa Mohamed Mohamed Amer Afifi
Nagendra Agrapu
Bahareh Ahadi
Mohammad Amin Ahadipour
Manjot Singh Ahluwalia
Mozzam Uddin Ahmed
Farah Al-Ghoz
Hussain Al-Hussaini
Tarun Anand
Shima Aria
Manoj Attaluri
Prakash Bajjally Shekharappa
Iman Batmanghelichi
Rahul Anilkumar Bhalgamadiya
Karan Bhalla
Dheeraj Vijay Bhandare
Shivani Bhardwaj
Sviatoslav Bilozor
Anuj Bisani

Leila Bourvan
Robert Boutin
Rafael Enrique Chacin Alvarado
Nishantsinh Chavda
Grégoire Colom
Thomas Connor
Arth Dalwadi
Milad Derakhshan Haghighi
Rahul Mahendra Dharsandia
Martin Dimitrov
Olusola Dimeji Egunjobi
Josiane El-Asmar
Moamen Elgabry
Kaveh Erfani
Adnane Farih
Naga Sai Sashank Ganti
Luis Fernando Garofalo
Simar Singh Ghai
Mehdi Ghorbani
Yashwwanth Krishna Gunasekaran
Andrew Hakim

Nassif Hakim
Michael Hanna Haleem
Kaushik Hassan Neelakanti
Mahshid Hosseinimahjoub
Daniel Andres Isaac Baquero
Dhruv Pravinkumar Jariwala
Hetasvi Kiritbhai Javiya
Aman Juneja
Hossein Karimi
Ashok Ghughabhai Kavad
Anmoldeep Singh Khehra
Aadhish Khosla
Prajwal Kumaraswamy
Maya Lassow
Xinying Liu
Luciano Lunetta
Zeyu Luo
Trasha Maan
Sara Mahabadipour
Harsha Manjunatha
Ashutosh Mansotra
Asad Mehmood
Dhwani Nayanbhai Mehta
Jay Amish Mehta
Osama Meloud
Abtin Mirfendreski
Mohammadmahdi
Mohammadpoorfaskhoodi
Reza Mohseni Dargah
Frederic Moubarak
Amith Krishnan Muraleedharan

Sanjay Murali
Syed Ul Mubarak Nagoor Meeran
Erfan Naseri
Roshan Kumar Nayak
Sai Naga Teja Nerella
Azadeh Oraiee Mirzamani
Ali Panahian
Parisa Rabbani
Wassim Ahmad Saleh
Arash Samimi
Shokoufeh Sattarzadeh
Asher Sayeed
Shahrooz Shahraki
Siroos Shariati Varnosfaderani
Muhammad Imran Shariq
Ajay Sharma
Shubham Sharma
Adit Singh
Harinder Singh
Sukhpartap Singh
Hossein Soleimani
Shashank Srinivasiah Gowda
Babak Taleghani
Steve Brice Tankeu Yemga
Ashray Thrilok
Maksym Torba
Federico Vallucci
Yaokun Wei
Quanliang Zhao
Jiewen Zheng
Parisa Zojaji

Environmental Engineering

Rupinder Singh Litt

Aerospace

Sohaib Ahmed
Sharad Chopra
Constantinos Danias
Paul Yesumithran Earnest
Zeinab El-Sayegh
Ujjwal Ravinder Grover

Ashraf Rashad Kamel Mekayed
Suviethan Muthiah
Sumanth Naga
Luis Alejandro Nieto Posada
Dipesh Patel

Master of/Magisteriate in Applied Science

Industrial Engineering

Mohammad Hasan Aghdaie
Matthias Heppa

Niloufar Nasser Bahrabad
Saif Muhammad Musfir Rahman

Master of/Magisteriate in Engineering

Industrial Engineering

Aathi Prasath Agasthiappan
Saravana Kumar Balaji
Bharat
Haarish Rahul Chandrasekar
Vivek Rajeshbhai Changela
Nebu Cherian Philip
Damineh Davari
Ketan Deshmukh
Shreyas Subhash Dhuru
Behnaz Ghafari
Sujith Kumar Haridasan
Karan Jayantilal Hirpara
Yaqoob Ali Khan
Meet Harendra Khatri
Harish Kumar
Melvin Mohan Kurien
Shyam Harsukhbhai Ladani
Mengting Li
Rahul Maini
Arash Mardani

Vivek Gordhanbhai Mendapara
Alex Robert Mommersteeg
Sunil Kumar Reddy Mudimela
Arun Raj Mudumala
Amitkumar Javaharlal Mulchandani
Neelghosh Joseph Muthalakattil
Umangkumar Vijaykumar Pabari
Jaymin Bhupendra Rathod
Mohamad Khairy Sadek
Gurwinder Singh Sagee
Rajeev Reddy Samala
Harsh Mukeshkumar Shah
Aayush Shrestha
Livia Silveira Bezerra De Menezes
Harmanpreet Singh
Manpreet Singh
Sasi Kumar Sritharan
Ashish Joseph Varghese
Antony Wilson
Nour Alhouda Tarek Zargayoun

Master of/Magisteriate in Applied Science

Mechanical Engineering

Samaneh Abbaszadeh
Chibuikem Uchenna Ajaero
Mesfer Alkhathami
Georgios Bakalis
Nima Bakhshi
Afshin Bayatpour
Tahmineh Forati
Prince George Mathew
Siavash Ghafouri Azar
Sandesh Rathnavarma Hegde

Hasti Jahanara
Hani Jazaerli
Andrew Kingsley Jeyaraj
Pantea Koushki
Ali Mirzaee
Ezhil Shakti Murugesan
Danyang Xu
Ali Zabihi Yeganeh
Ghazaale Zeinaly Fashtali

Master of/Magisteriate in Engineering

Mechanical Engineering

Ali Jamal Abou Tayyoun
Faezeh Ahmadipoursakhlouei
Shaik Nadeem Ahmed
Syed Md Shafiqul Alam
Wajahat Ali
Ayyappan Arunachalam
Prajwal Kumar Ashok
Phani Sai Vishwanath Ayyalasomayajula
Shiva Prasad Bale Venkatachalapathy
Sujan Bhandari
Zenith Bhandari
Deepkumar Jayendrabhai Bhatt
Amandeep Bisht
Abdrabo Bu Aram
Ze Chen
Jemiskumar Dipakbhai Chheta
Simarpreet Kaur Chhoker
Dhairya Pareshbhai Dave
Himank Nilanjibhai Desai
Akram Ebeid
Itua Israel Eboigbe
Joudie El Jazzar
Yaser Fadaei
Mohan Kumar Gandham
Sebastian Guzman Garzon
Songyao Huang
Mina Bebawy Daood Ibrahim
Vincent Daniel Jacob-Ferland
Aravind Jayakumar
Sanjay Kiran Jayakumar
John Jebran
Zhenyuan Ji
Naoto Kaji
Sahil Kamra
Sourabh Kapoor
Vishnu Vardhan Goud Katta
Sourabh Khanna
Ranjeet Singh Khural
Namanpuneet Singh Kohli
Nitin Reddy Kommidi
Aman Kumar
Madan Kumbashi Krishnamurthy
Mohammad Shueb Lacewala
Krishna Teja Lam
Outong Li
Pengcheng Liu
Hongri Ma
Arshdeep Singh Maan
Sahil Madan
Vinay Arvindlal Maisuriya
Parth Pareshbhai Mehta
Vamsi Krishna Mekala
Lateef Uddin Mohammed
Erfan Momeni
Senthil kumar Murugappan
Sonali Reddy Narva
Opeyemi Moradeyo Okeowo
Pavan Teja Paduchuri
Sayed Erfan Pardis
Biren Amrutbhai Patel
Harsh Sureshbhai Patel
Harsh Prakashchandra Patel
Karan Narendrabhai Patel
Raj Manishkumar Patel
Ronak Satishbhai Patel
Vishalkumar Thakorbbhai Patel
Dinesh Reddy Patlolla
Nilay Ranchhodbbhai Pipaliya
Oleksandr Pysarenko
Md Akefur Rahman
Rajat
Mohamed Sarfudeen Safiyullah
Ali Saleh
Nirmal Singh Sandhu
Suriya Narayanan
Santhanakrishnan
Karthik Selvam Selladhurai
Dhanabalan
Sarin Shaji Muttamthottil
Saeid Sharif
Deepak Sharma
Naman Sharma
Rahul Sharma
Shubham Sharma
Tejas Rajendra Shinde
Deepak Shori
Arminder Singh
Dupinderjit Singh
Gaganpreet Singh
Gurpreet Singh
Gurpreet Singh
Gursajjan Singh
Ishdeep Singh
Jaspreet Singh
Kanwar Raj Singh
Mandeep Singh

Manjinder Singh
Manjinder Singh
Ranjoodh Singh
Tejinder Singh
Varinder Singh
Chiranjeevi Kanala Srinivasulu

Sandeep Sugumaran
Mohit Thakur
Vivek Thapa
Abhishek Verma
Xiong Xiao
Zihao Zhu

DISCLAIMER

Concordia University's convocation booklet is not an official record of graduation. The list of graduates is subject to a final audit of degree requirements. This booklet lists the names of individuals who were approved to graduate as of May 17, 2019.

REMARQUE

Le livret de collation des grades de l'Université Concordia ne constitue pas un registre officiel des diplômes décernés. La liste des diplômés demeure assujettie à une vérification finale des exigences du grade accordé. Dans le présent livret figure le nom des personnes pour qui la délivrance d'un diplôme a été approuvée en date du 17 mai 2019.

