

McMaster
University



Convocation for Conferring Degrees

Faculty of Engineering
Faculty of Science
Class of 2024

Thursday, November 21, 2:30pm

Land Acknowledgement

McMaster University recognizes and acknowledges that we meet today on the traditional territories of the Mississauga and Haudenosaunee nations within the lands protected by the Dish With One Spoon wampum agreement.

Presiding

Chancellor

Santee Smith, *BA (Hons), BA, MA*

President and Vice-Chancellor

David Farrar, *BSc, MSc, PhD*



Visit registrar.mcmaster.ca/convocation-2024 to learn more about the Honorary Degree recipients, award winners, valedictorians, and to download a digital copy of this program.

Order of Exercises

The Graduand Procession

The Academic Procession

The Chancellor's Procession

...

Chancellor's Welcome

Opening Remarks

...

The Conferring of Honorary Degrees

The Convocation Address

...

The Conferring of Degrees In-Course

The Presentation of the Graduates

...

The Valedictory Address

...

Awards of the 2023-2024 Session

Alumni Address

President's Address

...

The National Anthem

The McMaster University convocation program is a listing of degree candidates who have been approved for Fall convocation by the October 25th deadline. Publishing names of degree candidates in the ceremony program is not a verification of completion of degree requirements.

Doctor of Philosophy

Biology

Faizan Saleem

Biomedical Engineering

Mohamed Khaled
Ibrahim Abdelkhalik
Ali Ammar
Seyedaydin Jalali
Shadman Khan
Zhengzheng Wang

Chemical Biology

William Erick Helmeczi
Rowan Elizabeth Swann

Chemical Engineering

Hassan Abdulhussain
Aswin Chandrasekar
Dawn Song Yi Lin
Milana Pikula
Shravanthi Rajasekar
Mathura
Thirugnanasampanthar
Naveen Kumar Vasudevan

Chemistry

Katarina Marie Paskaruk
Taiana Lucia Emmanuel
Pereira
Gabriela Sánchez Díaz

Civil Engineering

Yongfan Guo
Mahyar Malekzade Kebria
Mahtab Masouminia
Mingsai Xu

Computational Science and Engineering

Avesta Ahmadi
Hassan Chehaitli
Shiva Rahimipour
Eman Rezk

Computer Science

Sajid Rahim

Earth and Environmental Sciences

Elizabeth Arango Ruda
Sian Erin Ford
Arsh Singh Grewal
Nur Hussain

Electrical and Computer Engineering

Guvanathi Tharuka
Abeyasinghe Abeysinghe
Mudiyanselage
Battur Batkhishig
Romina Kazemivala
Yangyi Liu
Moien Masoumi
Mohamed Samir Abdelaziz
Mohamed Omar
Tanin Sultana
Sara Zendehtoodi

Engineering Physics

Yuxuan Gao
Cameron Mitchell Naraine
Bruno Luis Segat Frare

Geography

Tariq Adel Deen
Caris Emry Towle

Kinesiology

Daanish Mohammedamin
Mulla
Connor Anthony Stead
Aaron Christopher
Quin Thomas
Stephen Luke Toepp

Materials Engineering

Jingyi Qu

Materials Science and Engineering

Jonas Wagner
Wenjuan Yang

Mathematics

Subhajit Mishra
Jamal Juma Shabani

Mechanical Engineering

Maryam Alizadeh
Fabrício Alvares Machado
Nikrouz Bahadormanesh
Hosna Geraei
Patrick Hale
Brianna Harris
Andres Hurtado Carreon
Mohamed Mahmoud
Samy Hefny Mahmoud
Silvie Tanu Halim

Physics and Astronomy

Afshin Besharat
Anton Borissov
Johnathan Ross
Silva Hoggarth
Hamza Khan Khattak
Sriram Sundaram
Jiaming Wang

Psychology

Mohammad Chaposhloo
Lauren Elizabeth Cudney
Rachael Finnerty
Emily Elizabeth Levitt
Kestrel Madison
Friede McNeill
Anna Hyejun Park
Jesse Kendall Pazdera
Benjamin Charles Scodnick
Aleeza Sunderji
Janice Yan

Radiation Sciences

Laura Meagan Bickley

Software Engineering

Eric Lesiuta
Sasha M. Soraine
Mini Thomas

Statistics

Katharine Margaret Clark
Xi Zhang

Master of Arts

Geography

Faith Winsome Rahman

Master of Financial Mathematics

Christopher Dominick
DeFrancesco
Connor James Drew
Tyler Gregory Flake
Shuo Gao
Bochen Guo

Zhaowei Huang
Aijian Inthiran
Jialin Jiang
Ce Li
Jinen Li
Yanda Li

Xiaomai Ni
Nijash Sooriyakumaran
Lingyu Wang
Kunling Yang
Linrui Zhang

Master of Science

Biology

Rowan Kenneth Brookman
Atreyee De
Alexa Del Vecchio
Kayla Marie Garvey
Brandon James McMurray
Quentin Catherine
Carlaw Sanders

Chemical Biology

Sukhvershjit Singh Aulakh
Kaitlyn Madeline Breault
Anthony Donato D'Angelo
Polyniki Gkragakopoulou
Eleanor Christina
Bo Yee Wong

Chemistry

Trong Duc Phan
Patricia Moreno Pissolatti
Max Philip St. Pierre
Runze Zheng

Computational Science and Engineering

Carlos Eduardo
Hinrichsen Picand
Nargol Lotfizadeh
Cassandra Lynn
Masschelein
Omid Moghtader
Reza Namazi
Yassaman Ommi
Mohammadreza Taremi

Computer Science

Chenge Liu
Vaitheeka Nallasamy
Yaouxu Wang

Earth and Environmental Sciences

Lucas Beckering
Vinckers Stofer
Abigail Faye Clark
Shelby Louise Grohn
Emma Jean Keefe

Geography

Mahdis Moghadasi

Health and Radiation Physics

Cheo Peter Bannis
Yiming Weng
Yuxuan Xiao

Kinesiology

Nour Al Afif
Mikayla Lynn Lalli
Autumn Mackenzie
Lawrence
Tawanda Nigel Majoni
Aedan Johann Rourke
Paul Marcel Tilley
Claudia Mei-See Yong

Mathematics

Illya Konstantyn Kierkosz
Joseph Paul Voskamp
Sebastian Bradley Zwarich

Physics and Astronomy

Hayley Sophia Agler
Lauren Marion Foster
Celine Madlen Greis
Osvald Klimi
Emmett William Douglas
McFarlane
Nicole Anne Mulyk
Desiree Ayesha Rehel

Psychology

Grace Ellen Arthur
Jacob Andre Cameirao
Jackie Eric Chau
Dania Daanish
Ainsley Philippa
Harrison-Weiss
Elias Latchem

Statistics

Gregory Forkutza
Alexa Anna Sochaniwsky
Ge Song
Sophie Christine Stelmach

Master of Applied Science

Biomedical Engineering

Cole Jeffrey Dennis
Fatima Monazir Gafoor
Chang Ge
Konrad Krzysztof Grala
Samuel Min Koo
Laura Emily Neely
Rana Sumeyra Ozcan
Mahan Pouromidi
Haixin Wang
Zexi Wang

Chemical Engineering

Nikol Budisa
Hossein Ipekchi
Nigel Jake Mathias
Nicholas Michael Rountes
Lauren Weir

Civil Engineering

Steven Budisa
Jonathan Brandon Sukhu

Electrical and Computer Engineering

Nafise Ghorbankhani
Severin Karsten Hidajat
Daniel Sioldea
Baillian Sun
Lucia Ifunanya Uwalaka
Manpo Yang
Yifei Zhang

Engineering Physics

Solomon Bello
Ethan Nicolas Thomson Diak
Liam Glen-Robert Dow
Mahdi Hasanzadeh Azar
Kefei Liu

Materials Science and Engineering

Gareth Stephen Bellinger
Silin Chen
Mahmoud Diab
Tristyn Kendra Hawke
Michael John MacDonald
Ryan Christopher Young

Mechanical Engineering

Kristin Sarah Bennett
Devashish Dubey
Oluwaseun Paul Folorunso
Yufeng Huang
Gregory Michael Lech
Hams Mahmoud Samy
Hefny Mahmoud
Samuel Jeffrey Mander
Tiago Suede Miranda
Sara Mirzaei
Amro Hany Hosny Moustafa
Harsh Dipakkumar Patel
Zeyuan Peng
Hasan Sohail Syed

Jonathan Wong
Yuandi Wu
Jie Zheng

Software Engineering

Mostafa Ayesh
Ryan Adam Kapinski
Adrian Roman Sochaniwsky
Hassan Zaker Zavardehi

Master of Engineering

Civil Engineering

Yara Alazab Abdelaziz
Alazab Elblkemy

Computing and Software

Brendan Rollin Fallon
Hanheng He
Al Jubair Hossain
Yiding Li
Yingxue Liu
Yongqi Pi
Hongshan Shang
Yiren Tan
Meng Wang
Ning Wang
Shuiliang Wu
Quan Yuan
Tieyun Zhang
Gaofeng Zhou

Electrical and Computer Engineering

Mahsa Fallahpour
Swati Singh
Hang Yin

Systems and Technology

Mohamed Medhat
Abdelbadie Abdelbaky
Vishruth Bengaluru
Subramanyam
Nirav Kalubhai Bhungaliya
Mahesh Varma Bhupathiraju
Simran Chadda
Shurui Cui
Sourabh Dhumale
Haytham Jehad Eladam
Jukai Hu

Sangeetha Jeyakumar
Raj Joshi
Jannat Preet Kaur
Sobia Eram Khan
Spandan Sanjay Kothari
Nirav Makwana
Vishw Mewada
Nisarg Virendrabhai Mistry
Muskan
Karan Nandwani
Jeet Pandya
Dhruv Nileshkumar Patel
Meet Patel
Shivaniben Sachinkumar
Rana
Salman Saleem
Lavanya Singh
Marie Elise Frances
Soehl Coolsaet
Zakia Sultana

Nishant Upmanyu
Nidhi Rajesh Vanjare
Nethra Victor
Jianfan Wang
Xiru Wang
Zitong Wang
Sung Lai Horace Wong
Le Xu

University Network of Excellence in Nuclear Engineering (UNENE)

Cheuk Wai Jennifer Kao Lam
Richard C. Scrannage
Sunny Jun-Jian Siu
Hussainali Jigarali Vanzar
Samuel Ainsley Varley

Master of Engineering Design

Salah Katranji
Adhvait Menon

Anthony Alexander Salahor
(*Graduate Diploma in
Water Without Borders*)

Bilalahmed Vaquarahmed
Shahiwala
Abhay Sharma

Yuvrajsinh Rajiv Solanki
Sin Yan Yim

Master of Engineering in Manufacturing Engineering

Japagna Niranjnabhai
Agnihotri
Oluwatobi Oyesola Alabi
Nicholas Alexiou
Taranjit Kaur Atwal
Indresh Jeet Singh Bhatia
Tushar Sureshbhai Bhuva
Youbin Chen
Subiksha Chenthi Kumar

Lohith Vasanth
Chinthalacheruvu
Murtuza Fidahunen
Chunawala
Anish Aniruddha Deshpande
Gurman Singh Johal
Siamak Karami
Simranjeet Kaur
Dishank Rakesh Mehta
Shilpam Kamleshkumar Naik

Kashish Mineshkumar Parikh
Jaykumar Satishbhai Patel
Preyas Bipinbhai Patel
Rajamaheshwaran
Rajarajan Aravinthan
Nirmit Kantilal Sanchapara
Shantanu
Anshdeep Singh
Arshdeep Singh
Gurveer Singh

Manpreet Singh
Shreya Pratap Singh
Krishnaa Sivakumar
Amirreza Talaghat
Harish Venugopal
Victor Mychailo Walnyckyj
Tianyi Wang
Jieming Yin
Haobo Yuan
Junxian Zhu

Master of Engineering and Public Policy

Alexander Domenic Brown
Joshua Ciaran Egan
Ziqian Fan
Stephen Alexander Gabriel
Mary Hoang
Dipali Kathiriyar

Rebecca Anne Korolnek
Muhammad Saad Latif
Abideen Abolaji Ojomu
(*Graduate Diploma in
Water Without Borders*)
Mahdiyaz Qajar

Fatima Gulfam Qureshi
Ibrahim Nadeem Qureshi
Mahmoodreza Raoufi
Xing Wang
Chenqi Yuan
Zening Zheng

Faculty of Engineering

Bachelor of Engineering & Management

Matthew John Mann
★ Joseph Manuel Silva
Nassim Terzout-Yettou
Abishanth Vaseeharan

Bachelor of Engineering & Society

Natalie Nguyet Thanh Thai

Bachelor of Engineering & Biomedical Engineering

Abdullah Abdullah
★ Samia Anwar
Brian Botorce
★ Rebecca Marie Byers
★ Connor Liam Shore
Ecclestone

Bachelor of Health Sciences Honours

★ Ammar Channa

Bachelor of Engineering

Andrew Ellis John Adam
Saffat Ahmed
Shaheer Amir
Gurjas Bassi
Helena Cakan
Charlotte Untch Duncan
Farooq Issa
★ Elena Jolovic
★ Amanda Ellie Lykos
Caroline Danielle Marrelli
Abir Nadeem
Travis Henry Ratnahanan
Rana Raaiq Rauf
Mohammad Osama Riaz
Wisam Saleh
Alistair Van Dyke
★ Wenxuan Wang

Bachelor of Applied Science

★ Michele Gabriele Akeson
Christopher Wenhao Gan
Steven David Gonder
★ Yuvraj Jain
Jerin John
Suleyman Kiani
Owen Ross Mitchell
★ Lin Rozenszajn

Bachelor of Technology

Mosopefoluwa Olusola Adeosun Abdiqani Muse Ahmed Jordan Albayrak Arshjot Singh Bhatia ★ Alfred Canale Precious Rocabo Cerezo	Christian Chitanu Mitchell Ralph Culligan Ngoc Xuan Quynh Dinh Yash Prakashbhai Gandhi Amritpal Singh Gill Rachel Haverkamp Sohaib Hussain	Shariful Islam Dojae Kim Yiming Liu ★ Shirley Margaret Marshall ★ Omer Memon Hyunwoo Park ★ Ehsan Sabery Ghomy	★ Maira Shabbeer Anmol Sharma Amrinder Singh Hemandeep Singh Arsenii Sosnovskiy Osman Yusoof
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Faculty of Science

Bachelor of Applied Science

Honours

Stacy Eyrarn Amoah Sneeshya Anandkumar Kabelan Arrumugam Tefaiha Ashe ★ Sarah Marie Balloch Bea Clarisse Calingasan Isabella Antonia Chari	★ Aleeza Cheema Alvin Ethan Cheng Nicholas Cheung ★ Laura Gayle Tacderas Espejo ★ Jacob Colter Winston Fullarton	★ Kalya Mary Florence Gannage Jiachang Lin Imaan Salim Mitha ★ Orit Mourad Anishah Razia Nabi Victoria Claire Noel-Smith	Salvatore Pollino Simrit Kaur Sahota Olivia Elizabeth Maria Enida Valeri Chun Him Wong
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Bachelor of Science

Honours

Abdisalan Mohamed Ahmed ★ Shiza Fathima Ahmed Teresa Folasade Akinbodun Zainab Maytham Al-Agele Hayatt Bassam Al-Salloum ★ Diaa Alsoma Navishka Brahmhatt David Budincevic Jin Chang Amna Chughtai ★ Simone D'Amico Ziheng Ding Saumy Dixit ★ Zoge Dodaj ★ Curtis Malcolm D'Souza David Everett Fairbairn ★ Eman Fatima Wenxian Fei Carina Fong Sidharth Gautam ★ Jacob Alec Williams Gencher Derrick Yeboah Hamilton	Helia Hashemi Maggie Zhang Hoang Ayden David Howells-Watt ★ Aidan James Huang ★ Steven Huynh Lujaen Bamby Jawad Ashley Sabrina Jones ★ Samantha Nicole Kesicki ★ Aleenah Sana Khan Mamun Ayub Khan Woojoo Kim Haonan Li ★ Wenqi Li Xiang Li Yesheng Li Yuan Li Zimo Lin ★ Zachary Lionel Lucier Yifan Mao Yingge Meng Zareen Sharara Moyeed ★ Rania Mujib	Cornellius M. Mwiraria Lessmourn Mogomotsi Ndlovu ★ Brianna Blair Nyland Oluwafolakemi Motunrayo Vanessa Olayiwola ★ Zaya Polus Mario Prifti Cameron Jack Prosic ★ Muhammad Ahmed Rao Erin Redfearn Destiny Madison Redner ★ Erica Kaihui Roscoe Francesco Luigi Russiello Hamza Shahid Susmit Shashwata Ye Shen Leena Siddiqui Ceirin Frances Smith ★ Shahzaib Sohail ★ Nilamakal Srikanthan Jack Donald Strathdee	Dan Su Huanyi Sun Linda Tuyet Mai Vu ★ Bai Lan Wang Yibo Wang ★ Abbileigh Spencer Wikston Tianyi Xie Yifei Xue ★ Xinlong Ying Tinghao Zhang Yanghongfei Zhang Yifan Zhang Xingjian Zhao Lei Zhu
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Bachelor of Science Kinesiology

Honours

- ★ Bardia Abbasi
- Miciah Janet Beverly Havens
- ★ Haidar Jeelani
- ★ Claire Jose Ruth
Karaguesian
- Shehroz Ahmad Khawaja
- Charlise Amelia Marquis
- ★ Molly Catharina McKinney
- Aisha Qamar
- Kathleen Richardson
- ★ Jimmy Inhan Song

Bachelor of Medical Radiation Sciences

Honours

- Mackenzie Joy Cortes
- Abia Zubair Khan
- ★ Michelle Bao Nghi Thieu

Bachelor of Science

- Taima Abdel Hafiz
- Fatme Ahmad
- Yan Bai
- Rose Elizabeth Picot Blower
- James William
Courtstone Bovell
- Joseph Nello Bugiardini
- Thomas Tuyen Bui
- ★ Claire Jialu Chen
- Lola Sarah Copaev
- Yuan Gu
- Salena Jaffer
- Stanley Johnkutty
- Divya Joshi
- Julian Joseph Kelly
- Serena Li
- Zhihong Li
- ★ Theo Miller
- Roba Mohamed
- Carson Rauth Purcell
- Roberto Rossi
- ★ Jessica Mei Seung
- Roaa Shahbaz
- ★ Manojh Sivapathasundaram

Bachelor of Science Kinesiology

Hansneer Kaur Bhurji

Graduate Diploma

University Network of
Excellence in Nuclear
Engineering (*UNENE*)
Crina Nicoleta Furtuna



McMaster
University



