

Master of Engineering

Electrical & Computer Engineering

Deadline to apply: May 31, 2022

DEFY
GRAVITY



Master of Engineering in Electrical & Computer Engineering



The Master of Engineering (MEng) is a course-based master's degree intended to provide students with the training and expertise needed to succeed in today's information economy. MEng students can choose from an expansive list of courses, with lectures and labs from both our faculty and industry experts.

The Future Starts Here.

Application deadline

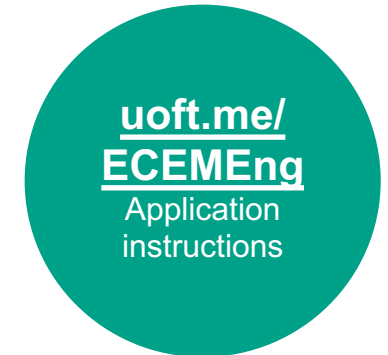
Applications for September 2022 and January 2023 start dates are currently open and will be accepted until **May 31, 2022**.

How to apply

Detailed [application instructions](#) are available on our website.

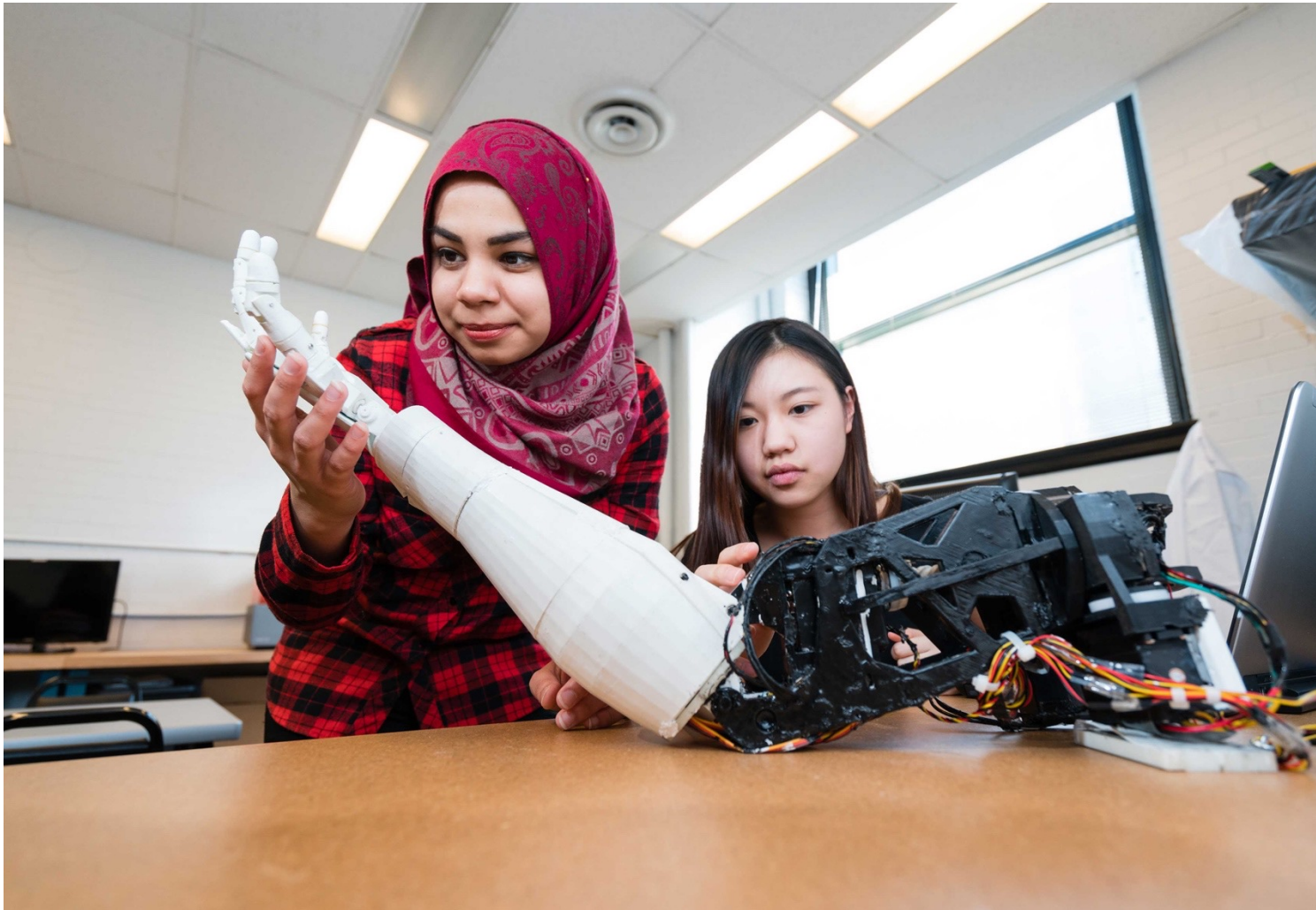
For more information

Prospective students are encouraged to contact the Graduate Office at 416-978-5804 or ecegradoffice@utoronto.ca with any questions.



We're here to help — reach out if you have questions after reviewing our website!

About Electrical & Computer Engineering at the University of Toronto



We are Canada's top-ranked ECE department and one of the largest. We are home to 100 active and Emeritus professors, more than 1,400 undergraduate and 700 graduate students.

Many of our faculty members are world leaders in their fields — among their ranks are 25 Fellows of the IEEE, nine Fellows of the Royal Society of Canada, 11 Fellows of the Canadian Academy of Engineering, and four E.W.R. Steacie Fellows, a prize awarded to the brightest and most promising scientists and engineers from across the country.

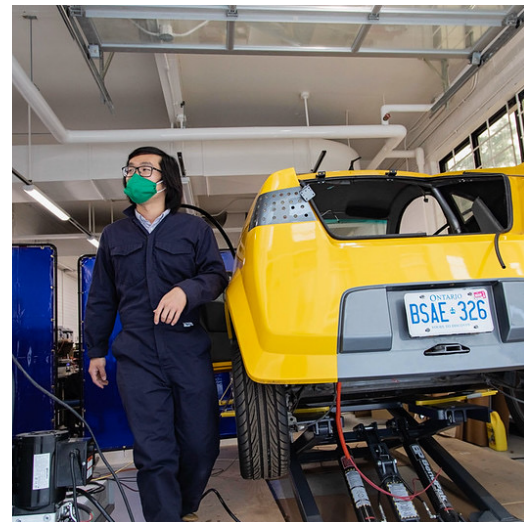
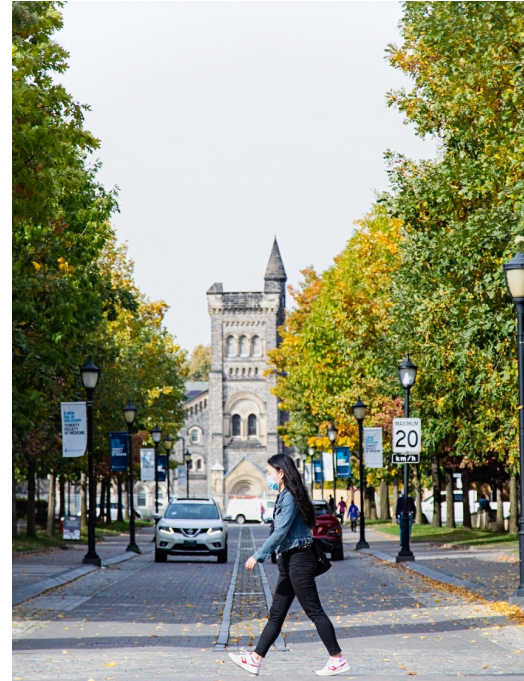
ECE is a hotbed of research commercialization, with more than 150 inventions disclosed and 40 patents filed over the past five years — by far the most productive department for new inventions at the University of Toronto. We also fostered 11 start-up companies spun out of ECE research in the same period.

About University of Toronto Engineering

Established as Ontario's first engineering school in 1873, the Faculty of Applied Science & Engineering at the University of Toronto is Canada's #1-ranked engineering school and among the world's best.

Our diverse community includes more than 5,200 undergraduates, 2,400 graduate students, 340 staff, 270 faculty and over 50,000 alumni.

Through innovations in engineering education and research, we prepare the next generation of global engineering leaders to address the world's most pressing challenges.





“The biggest advantage that the MEng program at the University of Toronto offered me was the **flexibility** to choose the courses I wanted to, allowing me to gain a holistic and **rich experience** that provided me with the perfect launchpad for the career I wanted. The program is perfectly designed for students who wish to learn from the best, in the fields they want, and gives them the opportunities required to **excel.**”



Ravitej Rekhi
Senior Consultant at Deloitte Digital
ECE MEng 2019