



Electrical Engineering & Computer Science

Master of Applied Science (MAsc)



The Master's degree program in Electrical and Computer Engineering covers the fields of Computer Engineering, Electrical Engineering and Software Engineering. A project course prepares students for their research. The program offers internship opportunities for students interested in an industrial career but also prepares students for a doctoral degree.

Details of Degree

- Thesis, (5 terms)

Program Highlights

- The electrical engineering and computer science department is home to 12 unique research groups, exploring a wide spectrum of topics in electrical engineering and computer science.

York Graduate Funding

Current Academic Year

YEARLY FUNDING PACKAGE	
Domestic	International
\$32,875	\$47,437

Funding amount is per year (3 terms), funding is prorated for the remaining 2 terms.

Connect with York University



Program Support: gpa@eecs.yorku.ca
Admissions Support: fgsapply@yorku.ca



- yorku.ca/gradstudies/students/future-students
- futurestudents.yorku.ca/events/graduate

Admission Requirements

- › Graduates with an honors undergraduate degree or equivalent (typically a four-year program with full-time enrolment) from an accredited university in electrical, computer or software engineering, with at least a B+ average in the last two years of study. Those admitted must have completed the equivalent of a senior-level project course or thesis in electrical, computer or software engineering.

Documents to Submit

- › Transcripts (all university studies)
- › References (3)
- › Statement of Interest
- › Resume/CV
- › GRE strongly recommended for international applicants
- › Supplementary Information Form
- › Program Supplementary Information Form
- › ELP Test Score, if applicable
- › IELTS: 7 Academic
- › TOEFL: 90-91
- › Duolingo: 130

Deadlines

Domestic	International
Dec 1	Dec 1