

Master of Engineering: MEng

With strengths in some of the most globally impactful areas of study, U of G Engineering is actively educating engineers who will shape the world of tomorrow. We are proud to offer several graduate degree choices where our research is diverse and multi-disciplinary. Guelph Engineers are applying their expertise and knowledge to research and consulting projects all over the world.

What makes U of G Engineering unique is our focus on fostering a truly collaborative environment where the next generation of researchers are working to solve some of the critical questions that will shape the answers to issues facing both the local and global communities.

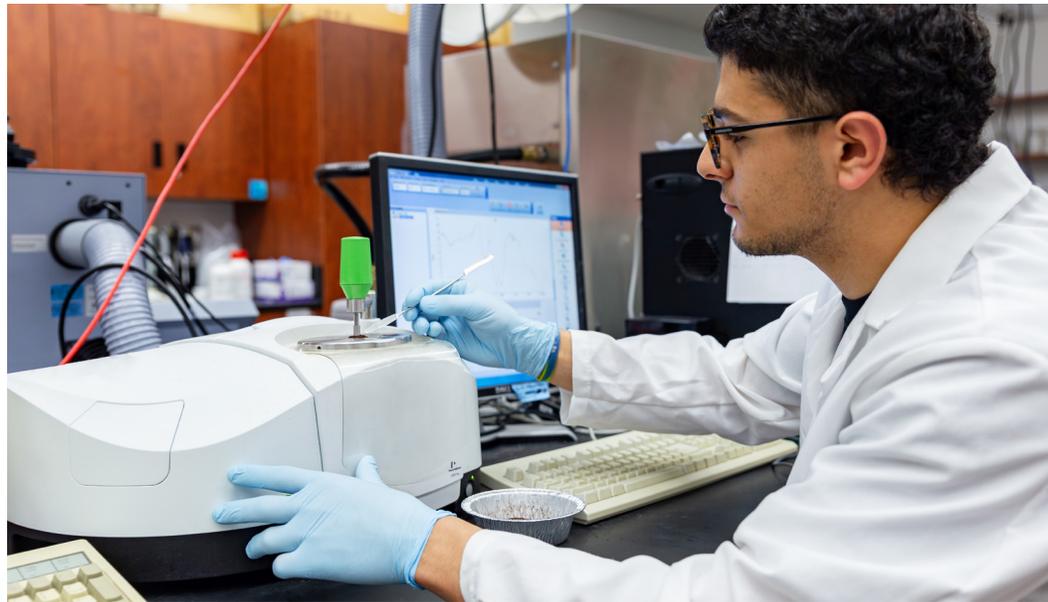
uoguelph.ca/engineering

PROGRAM

Building on our tradition of sustainability and design, the MEng program offers opportunities for advanced training in some of the most globally important fields of study.

MEng graduates have an enhanced understanding of engineering principles and a better grasp of their application to the solution of complex, practical problems.

This 12-month coursework program can be taken on a full-time or part-time basis. MEng students have the option to complete 8 courses, or 6 courses and a final project.



RESEARCH FIELDS

- Biological Engineering
- Biomedical Engineering
- Computer Engineering
- Environmental Engineering
- Engineering Systems and Computing
- Mechanical Engineering
- Mechatronics Engineering
- Water Resources Engineering

- Students whose first language is not English are required to submit an English Proficiency Test result with their application

APPLICATION DEADLINES:

Entry: Fall / Winter / Summer

[See website for deadlines.](#)

ARE YOU INTERESTED IN:

- Water and the Environment
- Sustainable Energy Systems
- Food and Agriculture Engineering
- Manufacturing and Materials
- Resource and Waste Management
- Intelligent Systems and Automation

ADMISSION REQUIREMENTS

- Completion of an honours engineering program with at least a 70% average in the last two years of full-time study
- Demonstrated acceptable analytical ability by having sufficient background in mathematics, chemistry, and physics

CAREER OPPORTUNITIES:

- Mechanical Designer
- Environmental Engineer
- Junior Process Engineer
- Project Coordinator
- Mechanical/Energy Designer
- Data Developer
- Software Engineer
- Quality Control Engineer

CONTACT INFORMATION

Graduate Admissions Inquiries:
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