Think McMaster Engineering and partner with Engineering Co-op and Career Services

Engineering Co-op & Career Services (ECCS) connects students with employers, offers career development tools and resources, and provides opportunities for students to gain employment experience.

The McMaster Engineering Co-op program is flexible, and designed to work around your needs. This allows students to apply for co-op jobs that fit best with their courses, personal life, and desired experience. Students are permitted to complete up to 24 months of co-op/internship experience prior to graduation if desired.

If you join the Co-op program, you have the option of applying for the following:

- 4-month summer terms (May to August)
- one 8-month consecutive term (September to April)
- one 12- to 16-month consecutive term (January to December, May to April/August, September to August)

All McMaster engineering programs include the Co-op option; however, co-op is not mandatory for graduation.

STATISTICS ABOUT CO-OP

- Annually, on average, there are 1,700 undergraduate students participating in co-op
- 45% of our students work on 4-month work terms, and 55% of students complete work terms ranging from 8-16 months
- 80% of all co-op work terms are located within two hours of campus, and the overwhelming majority are in the Greater Toronto Hamilton Area (GTHA). The largest geographical clusters outside the Golden Horseshoe area are Ottawa, Alberta, and British Columbia.

98.5% of employers would recommend hiring a McMaster Engineering Co-op student

92% of students were rated above average for workplace performance

EXAMPLES OF COMPANIES

Engineering and Computer Science Co-op students undertake work terms with prestigious companies, including:

- Aecon Group Inc.
- ArcelorMittal Dofasco
- BlackBerry
- Celestica
- CIBC
- Chrysler
- Ford Canada
- GE Canada
- General Motors
- Husky Injection Molding Systems
- Hydro One
- IBM Canada
- John Deere
- L-3 Wescam
- Linamar Corporation
- Maple Leaf Foods
- Ontario Power Generation
- Rockwell Automation
- Stackpole International
- Stem Cell Technologies
- Suncor Energy
- Toronto Hydro Corporation
- + More!

CAREER SERVICES

ECCS offers a wide range of services available to all students registered in the Faculty of Engineering:

- on-campus recruitment
- professional & career development workshops
- job search strategies
- one-on-one counselling sessions
- employer information sessions

Need more info? Visit our website! eng.mcmaster.ca/connect/employer
Bachelor of Technology –
Automotive & Vehicle Engineering Technology

Learn about the construction, operation, design, and manufacturing of modern vehicles. Evaluate current and future automotive propulsion technologies, advanced combustion systems, hybrid powertrains, and alternative fuel vehicles. Use engineering fundamentals and state-of-the-art software to identify, formulate, analyze, and solve problems related to the machine components and assemblies used in the automotive industry.

TOP EMPLOYERS
- General Motors Canada
- Honda of Canada Manufacturing
- L3 Wescam
- Linamar Corporation
- Magna International
- McMaster University
- Multimatic
- PCC Aerostructures
- PNR RailWorks
- Stackpole International
- Transit Design Group

WHAT JOBS HAVE STUDENTS RECEIVED?
- Research & Development - Electrical
- Control Systems Co-op
- Quality Assurance
- Mechanical Designer

AVERAGE SALARY
The average salary for Faculty of Engineering students on a long-term co-op for the 2017/2018 year was $22.50/hour.

HOW DO EMPLOYERS GET INVOLVED ON CAMPUS?
- Employer of the Week series
- Information sessions
- Career fairs
- Industry nights
- Drop-in sessions
- Off-campus field trips
- Mock interview nights
- Employer panels
- Capstone projects
- Career workshops

4-16 month co-op terms available

Need more info? Visit our website!
eng.mcmaster.ca/co-op-career/co-op-program