



Bachelor of Engineering – Electrical Engineering

Electrical engineering involves the design of devices and systems that employ the flow of electrons to achieve useful purposes. It encompasses electrical power generation and distribution, robotics, electronics, wired and wireless communications, optoelectronics, signal processing, computers, radar, medical imaging and many other technologies.

TOP EMPLOYERS

- Advanced MicroDevices (AMD)
- BlackBerry
- Celestica
- CIBC Canadian Imperial Bank of Commerce
- Electrical Safety Authority
- Flextronics
- General Motors Canada
- Husky Injection Molding Systems
- Hydro One
- IBM Canada
- Independent Electricity System Operator
- McMaster University
- Ontario Power Generation
- Semtech Canada Corporation
- Siemens Canada
- Toronto Hydro Corporation

WHAT JOBS HAVE STUDENTS RECEIVED?

- Laboratory Assistant
- Management Associate
- Technical Process Analyst
- Testing Analyst
- Database Analyst
- Project Coordinator
- Automation Control Student

AVERAGE SALARY

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The average salary for Faculty of Engineering students on a long-term co-op for the 2016/2017 year was **\$23.00/hour**.

HOW DO EMPLOYERS GET INVOLVED ON CAMPUS?

- Information sessions
- Career fairs
- Industry nights
- Drop-in sessions
- Off-campus field trips
- Mock interview nights
- Employer panels
- Capstone projects

4-16
month co-op
terms available

