



Bachelor of Engineering – Materials Engineering

Materials engineering studies the conversion of natural substances into products for structural, microelectronics, optical, and biomedical use, by using chemical and physical methods. It embraces all aspects of the multitude of materials we use. These materials may include metals and alloys, ceramics, glass, polymers, microelectronic devices and biocompatible products and composites.

TOP EMPLOYERS

- ArcelorMittal Dofasco
- Bombardier
- CanmetMATERIALS
- Eaton Corporation
- General Motors Canada
- Liburdi
- Loblaw Companies Ltd.
- Magna International
- McMaster University
- Ontario Power Generation
- PepsiCo Canada
- Stackpole International
- Stantec
- Syncrude
- Union Drawn Steel
- UTC Aerospace

WHAT JOBS HAVE STUDENTS RECEIVED?

- Junior Engineering Specialist
- Metallurgy Intern
- Process Reliability Coordinator
- Quality Engineering Student
- Materials Engineering Student
- Research & Development Intern

AVERAGE SALARY

The average salary for Faculty of Engineering students on a long-term co-op for the 2016/2017 year was **\$22.50/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