

Bachelor of Engineering – Chemical Engineering

Chemical engineers use the basic principles of chemistry, math, physics, biology and economics to design, operate and troubleshoot processes used to manufacture materials, develop energy sources and create new products from the nanoscale to automobiles. These processes convert chemical components and energy from one form to another and the products are the building blocks of almost everything around us.

TOP EMPLOYERS

- ArcelorMittal Dofasco
- CIBC Canadian Imperial Bank of Commerce
- ConocoPhillips Canada
- GE Canada
- Husky Energy
- Imperial Oil/Exxon Mobil
- Lakeside Process Controls
- Magna International
- McMaster University
- Suncor Energy
- Union Gas

WHAT JOBS HAVE STUDENTS RECEIVED?

- Application Engineering Intern
- Chemical Engineering Intern
- Quality Lab Assistant
- Technology Consultant Intern
- Manufacturing Engineering Intern
- Environment Health & Safety
- Reliability Engineer
- Process Safety Advisor

AVERAGE SALARY

The average salary for Faculty of Engineering students on a long-term co-op for the 2016/2017 year was **\$28.00 /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

