

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

- CIBC Canadian Imperial Bank of Commerce
- General Motors Canada
- 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 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