

Engineering

- Aerospace Engineering
- Architectural Conservation and Sustainability Engineering
- Architecture
- Biomedical and Electrical Engineering
- Biomedical and Mechanical Engineering
- Civil Engineering
- Communications Engineering
- Computer Systems Engineering
- Electrical Engineering
- Engineering Physics
- Environmental Engineering
- Industrial Design
- Information Technology
- Mechanical Engineering
- Software Engineering
- Sustainable and Renewable Energy Engineering

Invest in your future.

Carleton University's Faculty of Engineering and Design is one of the nation's leading institutions in the study and research of engineering, architecture, industrial design, and information technology. Our comprehensive platform of programs prepares graduates for rewarding careers in the real world, by equipping them with the knowledge and skills that are highly desirable in today's fast-paced, technology-driven society.

Hiring a Carleton co-op student creates a positive business-education partnership as well as an investment in your future. As your organization looks to grow, adapt and innovate, consider the skills, perspective and energy that Carleton co-op students bring — the potential to help your business thrive.



**Co-operative
Education**
CARLETON UNIVERSITY

Student Availability

All co-op students are available for a minimum of 4 months each term. In some cases, students are available for extended periods of up to 12 or 16 months of employment.

To see specific availability by program, visit our website at <https://carleton.ca/employers/co-op-student-availability>

Degree Programs	FALL	WINTER	SUMMER
Aerospace; Architectural Conservation and Sustainability; Architectural Studies; Biomedical and Mechanical; Civil; Communications; Environmental; Industrial Design; Mechanical; Sustainable and Renewable Energy	4–12 mos.	4–8 mos.	4–16 mos.
Electrical; Engineering Physics	4–12 mos.	4–8 mos.	4–8 mos.
Biomedical and Electrical; Computer Systems; Software; Information Technology (BIT)	4 mos.	4–12 mos.	4–8 mos.

