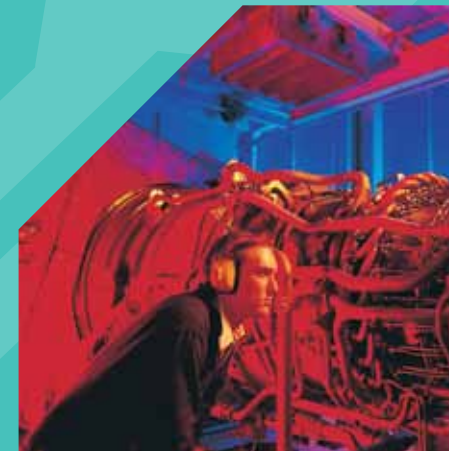




engineering
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CONNECTING
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Faculty of
Engineering

**MCGILL ENGINEERING
STUDENT CENTRE**

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Montreal, Quebec H3A 0E8

Tel.: 514-398-8100
careers4engineers@mcgill.ca
www.mcgill.ca/careers4engineers/



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PROMOTE YOUR BRAND

- ▶ RECRUIT the top future engineers at the largest Career Fair on campus – www.mcgilltechfair.com
- ▶ SHARE your experience as a guest speaker on one of our many Career Panels
- ▶ HOST a Site Visit or an on-site Networking Session
- ▶ SPONSOR the Faculty of Engineering or Student Driven Initiatives



MEET THE BEST AND THE BRIGHTEST

- ▶ POST your new graduate, co-op / internship & part-time positions
- ▶ HOST a company Information Session
- ▶ CONDUCT Interviews on campus
- ▶ PARTICIPATE in Engineering Mock Interview Days



ENGINEERING INTERNSHIP AND CO-OP PROGRAMS

- ENHANCE your corporate teams with high calibre undergraduate engineering students from our Internship and Co-op Programs.
- ▶ Engineering Internship Program students can participate in 4, 8, 12 or 16 month terms starting in September, January or May.



- ▶ The Department of Mining and Materials Engineering offers compulsory co-op programs, where students participate in three or four 4-month work terms during their studies.
- ▶ Take advantage of Quebec's program for 'Tax credits for practicums in the workplace'.

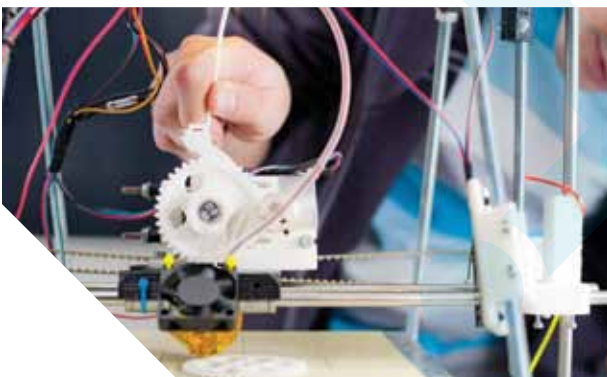


CONNECT WITH OUR STUDENTS

ECC is housed in the McGill Engineering Student Centre (MESC), a unique one-stop shop for engineering students for both academic advising and career guidance. We can help you identify relevant clubs and events to meet our most talented and motivated students.

Opportunities for your Engineers and McGill Alumni:

- ▶ JUDGE Hackathons, Design and Case Competitions
- ▶ PARTICIPATE in thematic Speed-Networking and Speed-Mentoring events
- ▶ SPEAK at Conferences and Competitions
- ▶ And more!



ACADEMIC PROGRAMS:

Bioengineering, Civil, Chemical, Computer, Electrical, Materials, Mechanical, Mining, Software Engineering

CONCENTRATION AND MINOR PROGRAMS, INCLUDING:

Aeronautical, Biomedical, Construction Engineering & Management, Environmental Engineering, Finance, Management and Marketing, Mining, Nanotechnology, Physics, Technological Entrepreneurship