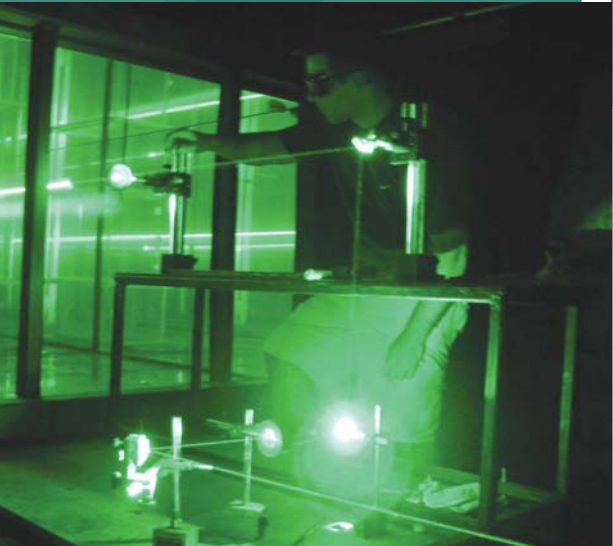


Department of Civil Engineering and Applied Mechanics



PROGRAM AND RESEARCH AREAS

Advanced courses of instruction and laboratory facilities are available for engineering graduate students desiring to proceed to the degrees of M.Eng., M.Sc. and Ph.D. Graduate studies and research are at present being conducted in the fields of structural engineering, infrastructure rehabilitation, materials engineering, risk engineering, fluid mechanics and hydraulics, water resources engineering, environmental engineering, geotechnical engineering, and transportation engineering.

- **DEGREES OFFERED**
M.Eng., M.Sc., Ph.D.

- **FUNDING OPPORTUNITIES**

External funding sources include NSERC fellowships, FQRNT fellowships and bursaries, as well as a range of foundation and/or industrial fellowships and scholarships. The Faculty of Engineering, in partnership with the Department and its professors, offers multi-year fellowship packages to outstanding doctoral students and top-ups to recipients of select external fellowships. In addition, within the Department there are possibilities for Teaching Assistantships and Research Assistantships.

- **APPLICATION DEADLINES**

September Entry: Domestic Students (January 15), International Students (January 15)
January Entry: Domestic Students (October 15), International Students (September 15)

- **GRADUATE PROGRAM CONTACT**

Phone Number: 514-398-6858 / Fax Number: 514-398-7361 / gradinfo.civil@mcgill.ca

- **MAILING ADDRESS**

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Macdonald Engineering Building, Room 492
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Montreal, QC, Canada H3A 2K6

- **WEBSITE**

www.mcgill.ca/civil/grad/



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