

Department of Chemical Engineering



PROGRAM AND RESEARCH AREAS

The Department offers research programs leading to the M.Eng. and Ph.D., and a non-thesis M.Eng. As well, it offers advanced graduate courses that emphasize important fundamentals – such as heat and mass transfer, fluid mechanics, computational methods and thermodynamics – and more specialized courses in bioengineering, environmental sciences and materials sciences. Major areas of research include advanced materials, polymers, biomedical engineering, biotechnology, energy, environmental engineering and plasma science and technology.

DEGREES OFFERED

M.Eng. – Thesis Option, M.Eng – Project Option, Ph.D.

FUNDING OPPORTUNITIES

In addition to teaching assistantships and research stipends paid directly from professors, the Department of Chemical Engineering offers entrance awards for Canadian students of high academic standing, and bonus awards for NSERC and FQRNT award holders. 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.

APPLICATION DEADLINES

September Entry: Domestic Students (January 15), International Students (January 15)
January Entry: Domestic Students (October 15), International Students (September 15)
Please go to the Department's graduate webpage for Summer entry deadlines.

GRADUATE PROGRAM CONTACT

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MAILING ADDRESS

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WEBSITE

www.mcgill.ca/chemeng/grad/



McGill Faculty of
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