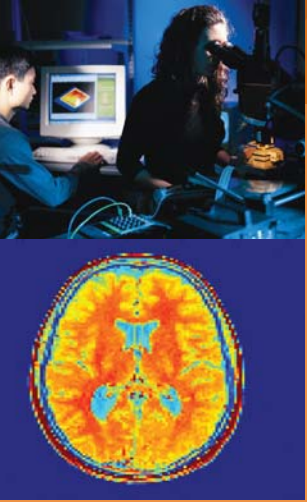


Department of Electrical Computer and Engineering



PROGRAM AND RESEARCH AREAS

The Department offers programs of graduate studies leading to a degree of Master of Engineering or Doctor of Philosophy. The research interests and facilities of the Department are very extensive, involving more than 50 faculty members and 300 graduate students. The major activities are divided into the following groups: Bioelectrical Engineering, Telecommunications and Signal Processing, Systems and Control, Integrated Circuits and Systems, Nano-Electronic Devices and Materials, Photonics Systems, Computational Electromagnetics, Power Engineering and Intelligent Systems.

DEGREES OFFERED

M.Eng.: Students may satisfy the requirements for the degree of Master of Engineering by following the Thesis option (6 courses plus a thesis) or the Non-Thesis option (9 courses plus a project).

Ph.D.: Candidates may satisfy the requirements for the degree of Doctor of Philosophy by completing the Qualifying Exam, Research Proposal, Research Seminar and Doctoral Thesis and Defence.

FUNDING OPPORTUNITIES

Graduate Assistantships, Teaching Assistantships, Fellowships, Differential Fee Waivers, Loans, and Bursaries. 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.

Please visit <http://www.mcgill.ca/ece/grad/fees/> for more information.

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: 514-398-7344 / Fax Number: 514-398-4470 / grad.ece@mcgill.ca

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McGill Faculty of
Engineering