

Department of Mining and Materials Engineering



PROGRAM AND RESEARCH AREAS

Graduate programs leading to M.Eng., M.Sc. and Ph.D. research degrees are available in the research areas of Geomechanics, Mining Environments, Strategic Mine Planning and Optimization, Stochastic Modelling, Operations Research, Mineral Economics, Materials Handling, Process Metallurgy, Computational Thermodynamics, Hydrometallurgy, Effluent and Waste Treatment, Mineral Processing, Metal Casting and CFD Modelling, Surface Engineering, Composites, Ceramics, Electron Microscopy, Automotive and Aerospace Materials, Biomaterials and Nanomaterials.

DEGREES OFFERED

M.Eng., M.Sc., Ph.D., Graduate Diploma

FUNDING OPPORTUNITIES

The Department makes every effort to ensure that each graduate student has partial or full funding throughout his or her graduate studies. Financial assistance is available through stipends from the supervisors' research funds, internal and external fellowships, industrial research fellowships, teaching assistantships and departmental awards. 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

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