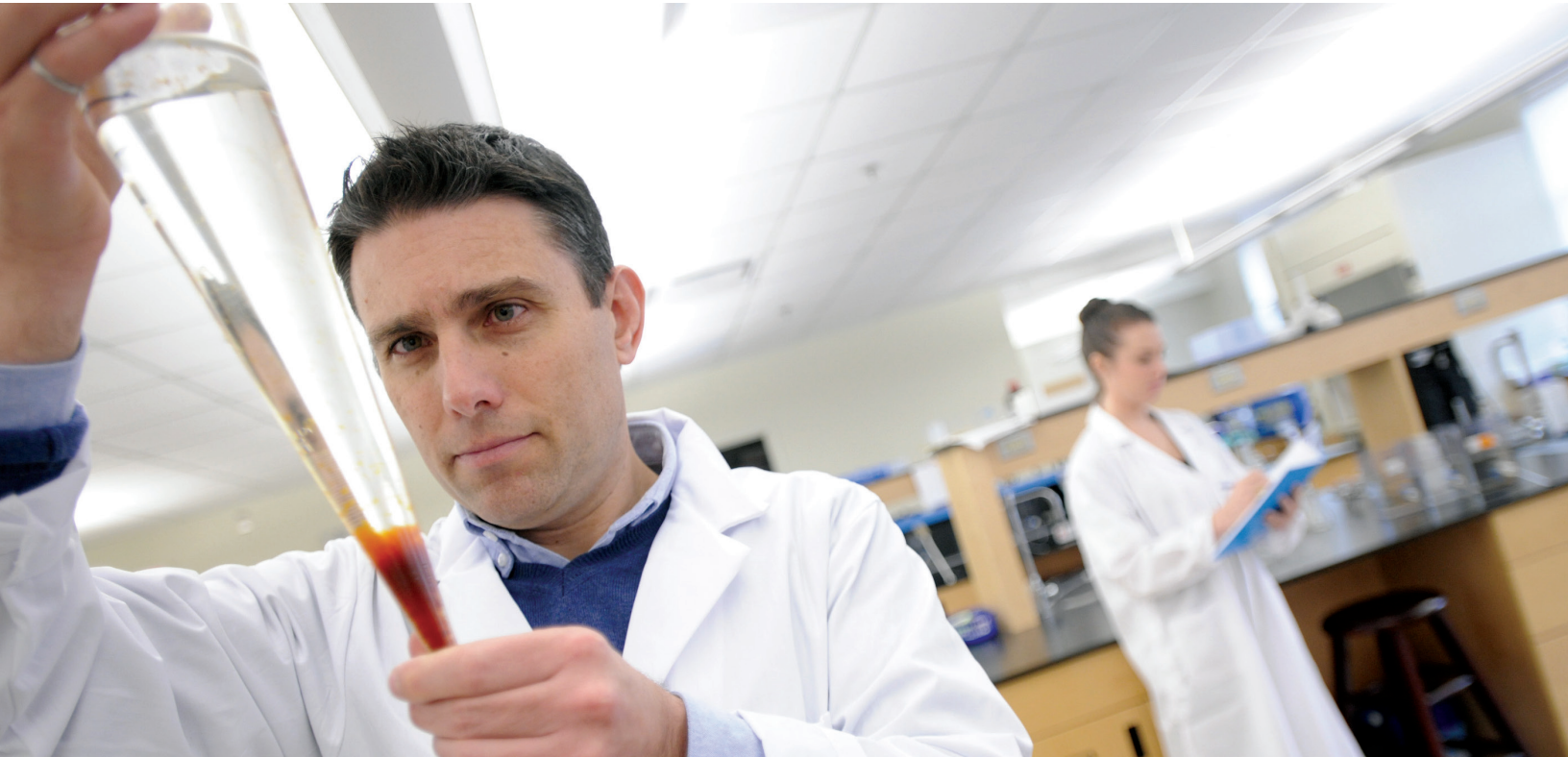


ENVIRONMENTAL ENGINEERING



Master of Engineering (MEng) Master of Applied Science (MASc)

This program is comprised of faculty from different departments in the Faculty of Engineering who have research interests in the multidisciplinary field of environmental engineering. Graduate education in environmental engineering develops a strong foundation in science and engineering principles which are applied to the solution of important problems related to sustainable utilization of natural resources and protection of the environment. Areas of study include energy and the environment, soil and water quality management, waste management and remediation, pollution control, and environmental assessment.



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Why study Environmental Engineering at Dalhousie?

RESEARCH STRENGTHS

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POTENTIAL CAREERS

Environmental Engineering graduates can be found in the areas of air quality, bioremediation, soil erosion, energy, water and waste water treatment, and environmental systems analysis.

ADMISSION REQUIREMENTS

Candidates must satisfy the general requirements for admission to the Faculty of Graduate Studies. Preferred candidates should have a bachelor or master of engineering or science (with honours) degree, or its equivalent with a high scholastic achievement, from a reputable national or international university.

APPLICATION DEADLINE

Same as the general application deadlines outlined by the Faculty of Graduate Studies (applications are accepted for September, January, and May admission).

CONTACT INFORMATION

902.494.3960

gsr@dal.ca

dal.ca/civilandresource

FACULTY OF GRAD STUDIES

Dalhousie University | PO Box 15000 | Halifax Nova Scotia | Canada B3H 4R2 | dal.ca/grad

Tel: 902.494.2485 | graduate.studies@dal.ca | [@dalgradstudies](https://twitter.com/dalgradstudies) | [/dalgradstudies](https://facebook.com/dalgradstudies) | [@dalhousie_university](https://instagram.com/dalhousie_university)

