Geography: MA, MSc, PhD

At the University of Guelph, Graduate Programs in Geography emphasize human-environment geography, environmental geography, environmental geoscience, and geomatics. We have considerable expertise in three broad research areas: Environmental Governance and Conservation Social Science; Biophysical Systems and Processes, and Geomatics; and Socioeconomic Spaces and Change. Within these areas, faculty and graduate students work together on research projects around the world. Currently, research is going on across Canada and in the United States, Germany, Mexico, Australia, India, Tuvalu, Jordan, Botswana, Argentina, Belize, Kiribati, Brazil, Haiti, Cameroon, China, Auckland, and Waikato.

https://www.uoguelph.ca/geography/

Program

Our MA/MSc programs are completed through coursework and research, and span five semesters of full-time study. Our PhD program is completed over nine semesters of full-time study.

Students can also register in Geography to undertake the MA/MSc and PhD programs in Collaborative International Development Studies.

What Sets Us Apart?

- Guaranteed funding
- Comprehensive support for field work and research expenses
- Outstanding faculty dedicated to a collaborative model of graduate studies
- Research-intensive department in one of Canada’s top comprehensive universities
- Spacious campus with modern amenities located in a vibrant community

Admission Requirements

Master’s applicants must have a minimum 75% (B) average during the final two years of undergraduate study. PhD applicants must have a minimum 80% (A-) average in their graduate-level studies.

Application Deadline:
January 10, 2018

Funding

All full-time graduate students in Geography are offered guaranteed funding.

Comprehensive financial support for field work and research expenses, including travel, is also made available over and above traditional funding and scholarships.

Faculty Expertise

- Political Ecology
- Environmental Governance
- Conservation Social Science
- Biogeography
- Hydrology
- Geomorphology
- GIS and Remote Sensing
- Resource Management
- Consumption Geography
- Food Systems, Security, and Waste

ARE YOU INTERESTED IN:

- Environmental governance and conservation social science?
- Food security and food waste?
- Geographic Information Systems and Remote Sensing?
- Geomorphology?
- Climate Change and Ecosystems?

CAREER OPPORTUNITIES:

- Planner, natural resource manager, or conservation practitioner
- Environmental/social policy analyst
- GIS specialist
- Forestry, mining, or waste management consultant

CONTACT INFORMATION

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