

# LEARN THROUGH THE SOLES OF YOUR FEET



## DEPARTMENT of GEOGRAPHY, ENVIRONMENT AND GEOMATICS

IMPROVE LIFE.

WEB MAPPING & CARTOGRAPHER • LANDFORM ANALYST • ENVIRONMENTAL CONSERVATION OFFICER • URBAN / RURAL PLANNING • **Interested in a CAREER in the ENVIRONMENTAL field?** GEOGRAPHIC INFORMATION SYSTEMS TECHNICIAN / MANAGER • SPATIAL ANALYST • ENVIRONMENTAL POLICY • WASTE MANAGEMENT POLICY • ENVIRONMENTAL COMMUNITY ORGANIZER • CLIMATE CHANGE PROFESSIONAL • COMMUNITY ENERGY PLANNING • WATERSHED MANAGEMENT •

### EXPLORE YOUR OPTIONS

## WHICH PATH IS RIGHT FOR YOU?

Bachelor of Arts (Honours) [co-op option F21]

### GEOGRAPHY



World Issues

Take an interdisciplinary approach across the physical and social sciences to engage with issues across scales, from community sustainability to global environmental change. This is a flexible major, allowing you to choose your specialty through course selection.

[geg.uoguelph.ca/undergraduate/major-geography-ba](http://geg.uoguelph.ca/undergraduate/major-geography-ba)

Bachelor of Arts (Honours) [co-op option F21]

### ENVIRONMENTAL GOVERNANCE

Address environmental challenges through creative partnerships between governments, communities and businesses. Build expertise at the intersection of geography, political science, economics, and social justice. This is the leading edge of environmental policy.



Community Sustainability

[geg.uoguelph.ca/undergraduate/environmental-governance-geography](http://geg.uoguelph.ca/undergraduate/environmental-governance-geography)

Bachelor of Science in Environmental Sciences (Honours) [co-op option]

### ENVIRONMENT AND RESOURCE MANAGEMENT



Environmental Change

Combine a foundation in environmental science with the needs of environmental policy and management. Build expertise in the scientific assessment and understanding of environmental management and resource development.

[geg.uoguelph.ca/undergraduate/environment-and-resource-management](http://geg.uoguelph.ca/undergraduate/environment-and-resource-management)

Bachelor of Science (Honours) [co-op option]

### ENVIRONMENTAL GEOMATICS

Combine field research with computer modeling to specialize in the spatial analysis of environmental change. Apply these techniques to address impacts of natural hazards on society as well as human impacts on environment.



Spatial Technologies

[geg.uoguelph.ca/undergraduate/environmentalgeomatics](http://geg.uoguelph.ca/undergraduate/environmentalgeomatics)

**Gain leading-edge expertise as our faculty bring their research into your classroom.**

## CHOOSE YOUR PATH

[askGEG@uoguelph.ca](mailto:askGEG@uoguelph.ca)

## CHOOSE GEOGRAPHY, ENVIRONMENT & GEOMATICS

## CHOOSE THE UNIVERSITY OF GUELPH