GEOGRAPHY

The geography and environmental programs at TRU have strong teaching and research expertise in sustainable urban and rural landscapes, Japan, environmental geography, economic geography, hydrology, climatology, geomorphology and emerging geomatic technologies, including Geographical Information Systems (GIS).



CONTACT US

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ADMISSIONS

Applications for admission to most programs are accepted starting October 1 each year for programs beginning in August or September of the following year. Check the website for complete details on admissions:

www.tru.ca/future/admissions



OPPORTUNITIES FOR STUDENTS

- 8 scholarships awarded annually
- Support for 2 work-study students
- Students published in scholarly articles
- Entrance awards to graduate programs
- Earned best undergraduate presentation awards numerous times at the Annual Meeting of the Western Division of the Canadian Association of Geographers.
- TRU Geography Society (TRUGS) is among the most active, dynamic, and involved student club on campus.

CAREERS FOR GRADUATES

- Education
- Urban and Regional Planning
- · Environmental Consulting
- Policy Development
- Environmental Law
- Water Resources Research
- Mine Reclamation
- Environmental Assessment
- Earth Science:

Those interested in pursuing a career or further study in earth science, including hydrology, meteorology and geomorphology, should strongly consider completing a geography program.