

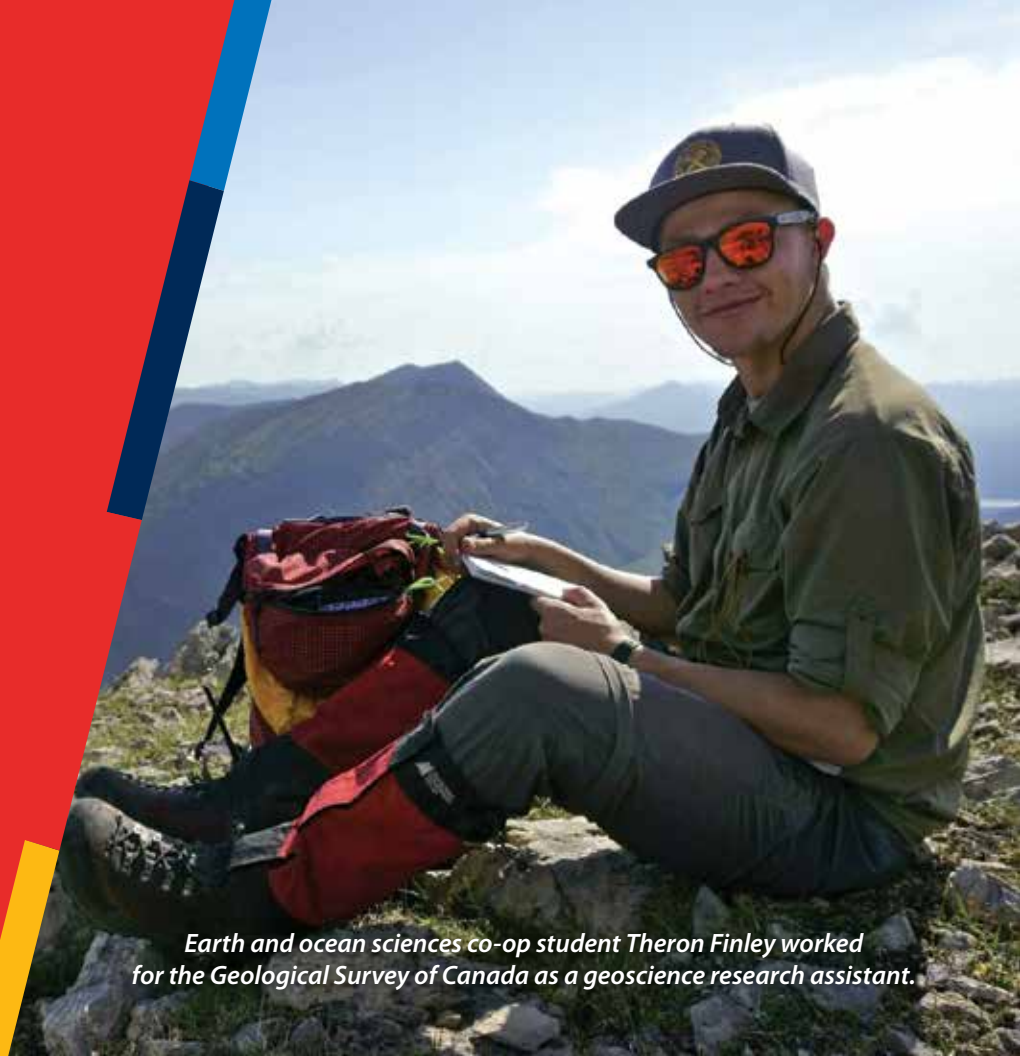
CO-OP + CAREER

# Earth and Ocean Sciences Co-op

Join Earth and Ocean Sciences Co-op to try different jobs, meet employers, earn a salary and gain relevant work experience! During your degree, you'll complete co-op terms working for exciting employers in positions related to your field of study.



University  
of Victoria



*Earth and ocean sciences co-op student Theron Finley worked for the Geological Survey of Canada as a geoscience research assistant.*

# Earth and Ocean Sciences Co-op

## Program format options

Co-op work terms begin in January, May and September and are typically 4 months long. Several program options are available to fit your schedule:

- + Co-op Program: 4 work terms
- + Co-op Internship: 12 or 16 months
- + Work Experience Program: 1–3 work terms
- + Post-Study Internship: 1–3 work placements

## Where you might work

You could work for diverse employers, including the mining and oil industries, environmental consulting firms and government agencies. Some past co-op students have held these positions:

- + BC Ferries coastal naturalist—Calliope Consulting Inc.
- + Digital remote sensing research—Natural Resources Canada
- + Oceanographic data processing—Tokyo University of Marine Science and Technology
- + Underwater acoustic analyst—Ocean Networks Canada
- + Upstream environmental operation, water team—Husky Energy Inc.

## How to apply

Visit [uvic.ca/eoscoop](http://uvic.ca/eoscoop) for details and to apply online. You must:

- + Have completed your first year of study
- + Be pursuing a full-time major or honours in EOS
- + Hold a minimum B average

## Application deadline

- + **September 30**

**Learn more about co-op and how it can help you launch your career!**

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