Picture Yourself Abroad
Department of Biology

Photo: UO students study abroad and explore the rainforest canopy as part of the Neotropical Ecology in Ecuador program.
Go Abroad for the Challenge and Professional Experience

Academic Progress
- Earn biology credits on GEO sponsored study abroad programs.
- Fulfill UO and degree requirements in an international context and still graduate on time.

Professional Development
- Gain professional experience abroad through an internship, exchange with a world-renowned university, or service-learning project.
- Work with the Career Center to update your resume and learn how to discuss your global experience in an interview.
- Connect and network with study GEO study abroad returnees throughout the world.

Paying for Costs
- Use your financial aid to study abroad.
- Apply for many available scholarships at geo.uoregon.edu/scholarships.
- With more than 200 programs in 90 countries, there are different options for times of travel and costs.

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3x BI 75
Percentage increase of UO biology majors studying and researching abroad since 2012-13.
The UO life science* major that has sent the most students abroad *(BI, BIC, MARB & HPHY).
Total UO students majoring in science, technology, or math that studied abroad in 2015-16.
How to Get Started

1. Research program options online at geo.uoregon.edu.
2. Search for courses abroad that can fulfill Biology requirements.
3. Meet with a GEO Study Abroad Advisor to discuss questions.
4. Meet with a Biology Academic Advisor to confirm credits for a program.
5. Complete an application online.