Today, scientists must be trained to assess problems and provide potential solutions from scientific perspectives when faced with environmental issues, to predict environmental change, and to participate in responsible management of our resources. As such, the activities of people in one part of the world can impact far away environments, climates, and communities. Studying abroad can provide you with an opportunity to directly experience other cultures and ecosystems different from those here in Oregon. It can also help you acquire necessary skills to work effectively with an increasingly diverse U.S. population and a global job market. Employers in academia, non-profits, industry, and state and federal agencies value the skills and experiences gained by students who go abroad. There is an international experience that will work for every Environmental Sciences student!

What types of international experiences can I participate in?

- **Study Abroad:**
  Students can study abroad at a variety of international English-speaking schools where they can focus on their major requirements and interests. Students can also elect to study abroad for intensive terms to work on a foreign language if they achieve a high enough proficiency.

- **IE3 Global Internships:**
  IE3 Global Internships facilitate international internships for students around the world. Students can generally do an internship starting in their junior year, and most financial aid and scholarships can be used to pay for them. Students can earn up to 12 credits per term at OSU and gain professional experience in many areas of Environmental Sciences.
INTERNATIONAL EXPERIENCES CAN HELP YOU...

- Gain research experience in different societies and ecosystems
- Consider environmental sciences issues from a broader perspective
- Learn different approaches to environmental problem solving, conservation, and management
- Improve your language skills
- Expand cross-cultural communication
- Globalize your world view, and prepare you to work in an increasingly diverse and international workplace

Can I afford an international experience?

Yes! If going abroad is a priority, there is generally a way to make it affordable. Early planning for international experiences helps students make cost-effective program decisions, and it also helps them prepare their finances through savings, scholarships, and financial aid. There is a great deal of variation in costs between programs, and students should carefully consider all of their options before making a decision. Students can apply financial aid and scholarships to approved international programs and, in some cases, financial aid eligibility will increase to cover additional expenses. When comparing the cost of programs abroad, be sure to look at the estimated costs of attending OSU for living and tuition. In many cases the cost of an international opportunity can be comparable or not much more than attending OSU, and the difference can be made up with scholarships or financial aid. The latest estimates for attending OSU can be found at [http://oregonstate.edu/financialaid/cost-attendance](http://oregonstate.edu/financialaid/cost-attendance)

Will it take me longer to graduate if I go abroad?

With planning, students can complete an undergraduate degree in four years including up to a year of study abroad.

Grady Guerrant added to his knowledge of Environmental Sciences when he spent a term studying abroad in Gaborone, Botswana.

STUDENTS WHO CHOOSE TO GO ABROAD MAY ALSO BE ELIGIBLE FOR ADDITIONAL SCHOLARSHIPS:

- Students can apply for scholarships through the Office of Global Opportunities (OSU GO) ($500-$1,000).
- Students who meet certain criteria such as studying specific languages or being from a small town in Oregon can apply for additional scholarships.
- All OSU students can apply to the OSU research office for URISC (Undergraduate Research, Innovation, Scholarship, & Creativity) grants to support their undergraduate research abroad ($1,000 for 1 term; $1,800 for 2 terms; and $2,300 for the full academic year). See the URISC Website [oregonstate.edu/research/incentive/urisc.htm](http://oregonstate.edu/research/incentive/urisc.htm) for details.
- International Degree students can seek additional funding through the International Programs Office ($1,000-$2,000) for their experience abroad. More information about these scholarships can be found at [http://oregonstate.edu/international/degree/scholarships](http://oregonstate.edu/international/degree/scholarships)
- All OSU students can apply for numerous national awards that offer bigger scholarships ($3,000-$20,000). These scholarships are competitive and often have early deadlines so planning ahead is essential. Contact the Office of Global Opportunities for more information.
How do I select an international program?

- **Start planning now.** Begin to plan at least six months in advance of going abroad. Give yourself time to research programs and talk to advisors and students who have gone abroad to the site(s) you are interested in. It is never too early to start planning.

- **Set goals.** There is not one program best suited for Environmental Sciences students -- there are good study abroad programs and international internships -- the best one for you depends on what you want. If you plan to study abroad, one important consideration is whether you want to study a language or focus on major, minor, elective, or Baccalaureate Core courses.

- **Prioritize your goals.** Consider your long-term academic and professional goals, as well as your on-campus degree requirements. Study abroad courses may count toward courses in your major, while internships or field based programs may count towards your Experiential Learning Requirement. Additional elective credits would count toward the 180 required for graduation, as well as giving you a valuable professional experience.

- **Prepare academically.** You may need to take language or other prerequisite courses for your chosen program. You should also talk to your academic advisor about the timing of when you take sequences or single-term courses related to progress in your major. IE3 Internships are open to juniors and seniors, while students can study abroad as sophomores.

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**When should I go abroad?**

- **Freshman Year:** Students should begin planning for a future study abroad or IE3 Internship while taking Basic Science and Math requirements and Baccalaureate Core courses.

- **Sophomore Year:** Students can continue planning for a summer internship or junior year study abroad. Consult with your advisor to fine-tune your course schedule for junior and senior years to accommodate your international experience.

- **Sophomore/Junior Summer:** Students can study abroad taking classes that satisfy Specialization course requirements or elective credits, or do an internship to fulfill the Experimental Learning Requirement.

- **Junior Year:** Students could do an international experience for a single term or for a year. Students planning to do a semester abroad should do so in the Fall, so that they return to OSU in time for Winter and Spring terms. If students plan to go abroad during the coming summer or senior year, upper-division courses to fulfill the Environmental Sciences and Humanities Core and Specialization Area should be taken during junior year.

- **Junior/Senior Summer:** Students can study abroad or do an IE3 Global Internship.

- **Senior Year:** Students can study abroad or do an IE3 Global Internship. In general, students no longer have any series courses so they can easily go abroad for a single term or the year, but it is important to confirm with your advisor. It is generally not a good idea to go abroad the last term of senior year.

- **Senior Summer:** Some students choose to go abroad during their senior summer. In particular, students have done an IE3 Global Internship to cap off their undergraduate career. Students can still participate in commencement in the Spring as long as they complete their coursework for graduation over the summer.
What are my first and next steps?

IE3 GLOBAL INTERNSHIPS STEPS

1. View the online First Steps presentation: oregonstate.edu/instruct/dce/idea/fs/

2. Research internships
   • Check the list of IE3 Global Internship positions at the back of this brochure.
   • Research IE3 Global Internships: international.oregonstate.edu/ea/students/international-internships/ie3-global-internships
   Use the descriptions to find out more about the internship site—type and size of organization, position requirements, length and timing, etc.
   • Come up with a list of several internship options that appeal to you.

3. Talk to an academic advisor in your department
   • Make a plan for the timing of your internship, based on your program requirements and availability of your major courses.

4. Complete the pre-advising sheet by following the instructions provided in the First Steps presentation and email with your availability or bring to your Pre-advising meeting with an International Ambassador.

5. Meet with an education abroad advisor (to be scheduled following your Pre-advising meeting) in the Office of Global Opportunities (OSU GO) to discuss questions, applications and other information about each program.

6. Fill out the OSU GO application, found at: international.oregonstate.edu/ea/students/apply

7. Application
   Take note of application deadlines. Deadlines for IE3 Global Internships are generally two terms prior to departure. Application deadlines can be found at website referred to in step two. Applications typically include recommendation forms, essays, a current resume and college transcripts. Plan to start your application one month before it is due.

As an Environmental Sciences student, Kellen Tardaewether studied in Tunisia. Her Senior Thesis was “Toward Decentralized Water Management: A Comparative Approach Between Oregon and Tunisia”. She has been accepted to graduate school at the Monterey Institute of International Studies and will get her MA in international environmental policy.
STUDY ABROAD STEPS

1. View the online First Steps presentation to learn the basics of education abroad: types of programs, credits, scholarships and financial aid. oregonstate.edu/instruct/dce/idea/fs/

2. Check the list of study abroad options in this document, research programs you are interested in at the International Programs website: http://international.oregonstate.edu/osugo/programs/search and/or come to University Plaza for any questions to be answered by ambassadors.

3. Talk to an academic advisor
   • Make a plan for the timing of your study abroad, based on your program requirements and availability of your major courses.

4. Complete the pre-advising sheet by following the instructions provided in the First Steps presentation and email with your availability or bring to your Pre-advising meeting in University Plaza or the IRC in the SEC.

5. After you’ve attended a Pre-advising meeting, schedule an appointment with an advisor in the International Programs Office by calling 541-737-3006 or following your Pre-advising meeting with the help of an ambassador. The advisor can answer your questions regarding further site specific information, financial aid and scholarships, and the application process.

6. Application
   • Fill out the OSU GO application by clicking on the ‘apply now’ button on the OSU GO program page.
   • Take note of application deadlines. Each program has a specific application deadline. Deadlines are typically six months before the start of the program. Application deadlines can be found on each program webpage. Plan to start your application one month before it is due.

   • To apply for your program, follow the application link listed on the program page on the OSU study abroad website. Follow the instructions outlined on the Mandatory Application Checklist for your chosen study abroad program in order to ensure that you complete all parts of the application.

7. Final Course Selection
   • Research specific courses that would be offered at the foreign university during your time abroad. Find out what an average course load is for students at the foreign university.
   • Fill out an Academic Planning form found at: international.oregonstate.edu/ea/academic-resources/academic-planning-form and make an appointment with your Academic Advisor to discuss your plans.

Finalize your course plan before you leave and keep in contact with your Academic Advisor if you have any questions while abroad.
### STUDY ABROAD FIELD COURSES
Contact International Programs  
541-737-3006 or intl.ambassador@oregonstate.edu

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<tr>
<th>MULTIPLE COUNTRIES</th>
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<tr>
<td><strong>Pacific or Atlantic, S.E.A. Program</strong></td>
<td>Study marine science and oceanography and then learn to sail while conducting research in the Atlantic or Pacific. Available: Fall, spring, summer - 12 week semesters. Language requirement: English.</td>
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<td><strong>AUSTRALIA</strong></td>
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<td><strong>BONAIRE</strong></td>
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<td><strong>CIEE: Southern Caribbean</strong></td>
<td>Tropical Marine Ecology and Conservation: Bonaire is a small island in the southern Caribbean Sea. This program offers students an interdisciplinary experiential learning experience that stresses the interconnectedness of tropical ecosystems and explores how global issues are affecting coral reefs. Available: Summer-Fall, Winter-Spring. Language Requirement: English.</td>
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<tr>
<td><strong>CHILE</strong></td>
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<td><strong>Agriculture and Natural Resources:</strong> Students will be hosted at the Universidad de Concepcion branch campus in Chillan. Three of the four courses are taught in English by OSU faculty members. Students will pursue four courses: Rural Development Economics and Policy, Issues in Natural Resources Conservation, Endangered Species, Society and Sustainability, and Introduction to Language and Culture of Chile. Available: Winter. Language Requirement: First year Spanish, or equivalent. Contact: Dan Edge (<a href="mailto:daniel.edge@oregonstate.edu">daniel.edge@oregonstate.edu</a>)</td>
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### COSTA RICA
**CIEE: Monteverde**  

**SFS: Atenas**  
The Center for Sustainable Development Studies is a small farm on a hillside with spectacular views overlooking the Rio Grande River in the fertile Central Valley. The field station is part of the small neighborhood of La Presa/Los Angeles. The town of Atenas is a short walk from the field station. Available: Fall, Winter-Spring, and Summer Language Requirement: English.

### ECUADOR
**Galapagos**  
Study evolution, ecology, marine ecology, and conservation in the footsteps of Darwin. Learn about the terrestrial and marine ecosystems of one of the most interesting island systems in the world. Available: Summer-Fall, Winter-Spring. Language Requirement: One year of Spanish.

### KENYA/TANZANIA

### MADAGASCAR
**SIT: Tolanaro**  

### TANZANIA
**SIT: Zanzibar**  
Coastal Ecology and Natural Resource Management: The Zanzibar archipelago, composed of the major islands, Unguja and Pemba, as well as many smaller islands, is located at the junc- ture of a multitude of historical, cultural, political, economic, and ecological crosscurrents. Its coral reefs, beaches, and mangrove and coastal forests are home to rare and endangered species such as red colobus monkey, the green sea turtle, and the blue duiker. Available: Fall, Winter-Spring Language Requirement: English.

### DEFINITIONS:
- **Program provider:** Company providing international experiences to US college students
  - Examples: CIEE, IFSA-Butler, AHA, API, SIT, SFS
- **Exchange:** OSU students trade places with an international student; classes are taken with host-country students; these can be more competitive, but allow Oregon residents to pay in-state tuition while studying abroad
- **Direct Enrollment:** OSU students enroll in university courses with host country students
AUSTRALIA

Charles Sturt University, New South Wales
Charles Sturt University is a regional university system with a network of campuses located throughout the state of New South Wales in smaller inland communities. CSU has campuses in the cities of Albury-Wodonga, Bathurst and Wagga Wagga. CSU offers smaller class sizes, a hands-on approach to applications, easy access to teachers, and an opportunity to experience a regional lifestyle. Available: Summer-Fall, Winter-Spring, or academic year. Language requirement: English.

Deakin University, Melbourne
Deakin University is located in the state of Victoria on the southeastern tip of Australia. Deakin is situated in the greater Melbourne area with campuses in Melbourne, in the suburb of Burwood; Geelong, which is set on Corio Bay; and Warrnambool, which is located at the end of the Great Ocean Road. Students can pick to study in a metropolitan area or a smaller community. Available: Summer-Fall, Winter-Spring, or academic year. Language requirement: English.

James Cook University, Townsville & Cairns
James Cook is a leader in marine and tropical biology. Located in Townsville near the Great Barrier Reef and rainforests. Available: Summer/Fall (July-November), winter/spring (February-June), or academic year. Language requirement: English.

Macquarie University, Sydney
Study biology coursework, as well as health and behavioral sciences. Macquarie has 30,000 students and is located near Sydney. Available: Summer/Fall (July-November), winter/spring (February-June), or academic year. Language requirement: English.

CANADA

University of British Columbia, British Columbia
One of the world’s most beautiful cities, situated between the Pacific Ocean and the Coast Mountain Range, Vancouver has something to offer everyone. Totaling 1.4 million people, Vancouver includes a broad mix of cultures. Available: Summer-Fall, Winter-Spring, or academic year. Language requirement: English.

GERMANY

Baden-Württemberg – University of Freiburg
Students can study at the University of Freiburg located in this picturesque region of southwest Germany. Some universities offer a few science courses in English and students can take biology courses in German. Available: Fall, Fall-Winter, Winter-Spring, Spring-Summer, or academic year. Language requirement: Two years of German to take biology courses.

NEW ZEALAND

University of Canterbury, Christchurch
The University of Canterbury is located in the largest city on the South Island of New Zealand. Christchurch is a charming city of traditional English architecture and modern buildings. It attracts art lovers to its array of galleries. Outdoor activities are within easy access and the campus has good recreation and athletic facilities. The University of Canterbury has an international academic reputation. Available: Fall, Winter-Spring, or academic year. Language requirement: English.

SOUTH AFRICA

Stellenbosh University
The University of Stellenbosh is located in the Jonkershoek Valley. The valley is surrounded by mountain scenery and just 25 miles from ocean beaches. Available: Summer-Fall, Winter-spring Language requirement: English.

UNITED KINGDOM

WALES

Bangor University
OSU students have the opportunity to study on an exchange program at the University of Wales, Bangor for one year. Available: Academic Year. Language requirement: English.
COSTA RICA
Organization for Tropical Studies: Las Cruces Biological Reserve and Wilson Botanical Garden - San Vito, Coto Brus: Las Cruces Biological Station manages land for resource conservation, research and education. The station protects a watershed, native vegetation, and works to contain areas of livestock and agricultural development. Interns participate in station research projects and educational activities. Language Requirement: Beginning-intermediate Spanish, more is better. Available: Academic year. Duration: 10-12 weeks minimum.

ECUADOR
Equilibrio Azul - Puerto Lopez: Interns work on a number of coastal projects and fisheries based in Puerto Lopez, Ecuador as well as the nearby Machalilla National Park, a coastal forest and marine park in the southern part of the province of Manabi. Projects may include: taking daily fish haul data and price and sales information from local subsistence fishermen, especially for shark and rays; take data on sea turtle nesting locations, conditions and numbers. Language Requirement: Beginning to intermediate Spanish. Available: academic year. Duration: 10-12 weeks minimum

Fundacion Jatun Sacha – various: Jatun Sacha is a well established environmental conservation organization in Ecuador. Interns work at one of several biological reserves at the coast, the Amazon, the Galapagos or the highlands of Ecuador. Activities including data field research, environmental education, community service, plant conservation, agroforestry, horticulture, aquaculture, marine conservation or reserve maintenance. Language Requirement: Beginning to intermediate Spanish. Available: Academic year. Duration: 10-12 weeks minimum

Jatun Sacha - Galapagos - San Cristobal, Galapagos Islands: Jatun Sacha is a well established environmental conservation organization in Ecuador. The biological field station on the island of San Cristobal, Galapagos hopes to develop technologies to reconstruct native habitats. Interns will work on both the habitat restoration and agricultural components of the Station and lead destination hikes. Language Requirement: Beginning to intermediate Spanish. Available: Academic year. Duration: 10-12 weeks

GABON
Gabon Biodiversity Program, Smithsonian Institution – Gamba: Contribute to the Smithsonian Institution’s biodiversity research, conservation and educational efforts in an area with high biodiversity, and the largest oil exploration and development in Gabon. The interns work on research and education projects studying the very high biodiversity of this stunning region. Language Requirement: 2nd year French. Available: Academic year. Duration: 3 months

GERMANY
Individualized Internships in Germany - Primarily Cologne and surrounding areas: Internships in Germany in a variety of fields suitable for students with previous experience studying in Germany or have a strong German language foundation. Participants have access to a wide variety of German internship opportunities in business, engineering, education, culture, international studies, political science, and liberal arts. Opportunities in other fields can be arranged. Language Requirement: 3rd year German. Available: Calendar year. Duration: 3-6 months

GUATEMALA

INDIA
Ashoka Trust for Research in Ecology & the Environment (ATREE) – Bangalore: Bangalore office based internship to assist in development with research and education on sustainability and environmental issues. Master’s degree students are considered for research support, while interested undergraduates may assist with promoting communication materials and website support for programming needs. Language Requirement: English. The regional language is Kannada. Available: Calendar year. Duration: 3-6 months

Rainforest Retreat Eco Lodge and WAPRED NGO - Kodagu District, Karnataka: Two distinct internships on an organic farm/eco-resort provide opportunities for tourism/hospitality/business majors or for interns focused on sustainable agriculture. A wide variety of majors accepted. Free room and board in a biodiversity hotspot in India. Language Requirement: English. The regional languages are Hindi and Kannada. Available: Start September or January. Duration: 5-6 months

VANASTREE - the Malnad Forest Garden and Seedkeepers’ Collective - Karkolli Village, near Sirsi: Work with an environmental organization in a small town and on a rural farm to help with projects focused on education, sustainability, seeds, and maintaining the biodiversity in the Western Ghats. Language Requirement: English. The regional languages are Hindi and Kannada. Available: Academic year (not including summer). Duration: 3-6 months
NAMIBIA

Cheetah Conservation Fund (CCF) – Otjiwarango: Assist in education programming, animal care, research and non-profit administration at this preeminent research and conservation center in rural Namibia. Work to preserve the habitat and future of the cheetah in the Kalahari bush. Interns will participate in a variety of tasks and operations of the program. Language Requirement: English. Available: Academic year. Duration: 10 weeks

NEW ZEALAND

The New Zealand Department of Conservation - Multiple Locations: Gain experience working in conservation learning and implementing progressive conservation management practices in New Zealand. The types of conservation projects vary from year to year and may include the following: mainland island projects, native bird recovery programs, freshwater surveys and wetland restoration, plant surveys and weed control, lizard surveys and predator control, marine reserve research, and bat surveys. Language Requirement: English. Available: During US winter, October -March available. Duration: 10 weeks minimum

NICARAGUA

AssoFenix: renewable energy and community development - Several villages in the central state of Boaco: Internship offered at Asociación Fénix (AsoFenix) in conjunction with Green Empowerment. AsoFenix is a NGO based in the capital city of Managua with years of experience in the area of renewable energy. They are seeking interns in the fields of engineering, renewable energy, agroforestry, public health and related majors. A multi-week, intensive language training can be arranged for students with less Spanish. Unpaid internship. Language Requirement: Intermediate Spanish preferred. Available: Academic year. Duration: 6-12 months

Casa Verde - Limon, Rivas: Gain real management and hands-on experience interning as a Project Coordinator for Casa Verde while you work, play, and grow alongside local youth leaders in Limon, Nicaragua. Interns have the opportunity to build upon experience interning as a Project Coordinator for Casa Verde while you work, play, and grow alongside local youth leaders in Limon, Nicaragua. Interns have the opportunity to build upon...

SENEGAL

Group for Population Studies and Education (GEEP) – Dakar: Interns at GEEP work to support youth reproductive health programming in secondary schools in Senegal. Interns may also be involved in computer instruction, translating or radio broadcast. Language Requirement: Completion of second year French is required and knowledge of Wolof is helpful. Available: Academic year. Duration: 10 weeks minimum, 6 months preferred.

SCOTLAND

Scottish Seabird Centre - North Berwick: The Scottish Seabird Center is a charity dedicated to inspiring people to appreciate and care for wildlife and the environment. All proceeds are reinvested in the work of the charity and the Center relies on the help of all its volunteers, members and sponsors to evolve. Interns staying on campus. Educational activities and projects are part of an experiential education program focused on sustainability, climate change, natural disasters and global citizenship. Interns who are creative and energetic with a background in youth education/being a camp counselor are encouraged to apply. Language Requirement: The working language is English, in the office and the classroom. Boatmen on the Barge and the majority of the neighborhood speak Thai. While the specific needs of the program evolve, interns who are creative and energetic with a background in youth education/being a camp counselor are encouraged to apply. Language Requirement: The working language is English, in the office and the classroom. Available: Academic year. Duration: 3-6 months

SOUTH AFRICA

Table Mountain Conservation and Marine Research - Cape Town: Placements in a variety of divisions of the Table Mountain National Park, a unique Cape Town ecosystem. Internships are tailored to the applicant’s interests and experience. Opportunities exist in both land and marine conservation and in research, education and monitoring. Language Requirement: English. Available: Calendar year. Duration: 11 weeks

TAIWAN

Taiwan Forestry Research Institute (TFRI) - Taipei, Taiwan R.O.C.: Work on projects and research focused on Watershed management, Nutrient Cycling and Decomposition (forest ecosystem process), Forestry Planning (remote sensing and GIS), Forest Fire Analysis, or Pulp- ping and Paper-making. Language Requirement: None. Basic Chinese language recommended for daily life outside of the Institute. Available: Start January, April, or December. Duration: 3-6 months

THAILAND

Save Elephant Foundation - Chiang Mai: Elephant Nature Foundation increases awareness about the endangered Asian elephant, educates locals on the humane treatment of their elephants, and provides sanctuary for rescued elephants at their nature park. Gain valuable project management experience by assisting with promotional work, travelling to villages to help educate, and helping to manage eco-tourism groups, conservation events and planning. Be a part of an inspirational effort to save endangered elephants and their habitat in Thailand! Language Requirement: English is the working language but Thai and some local languages are spoken as well. The more you are willing to learn, the better! Available: Academic year. Duration: 3-6 months

Three Generation Barge Program – Bangkok: Contribute to unique experiential education program on sustainability, climate change, natural disasters and global citizenship. Intern as an Environmental Educator while working on a converted rice barge on the Chao Praya River, in Thailand’s pristine reserves, estuaries and mangrove forests. Be an environmental educator from a floating classroom - a converted rice barge - on the Chao Phraya River, as well as at forests and marine sites around the country. While the specific needs of the program evolve, interns who are creative and energetic with a background in youth education/being a camp counselor are encouraged to apply. Language Requirement: The working language is English, in the office and the classroom. Available: Academic year. Duration: 1-2 terms

Three Generation Visiting Schools Program - Chiang Mai: Be a part of an experiential education program focused on sustainability, cross-cultural awareness, outdoor education, leadership, community service and more. Room and board provided for interns staying on campus. Educational activities and projects related to agriculture, ecological conservation, energy, urban planning and more. Language Requirement: English. Available: Academic year. Duration: 1-2 terms

REMEMBER!
This document highlights just a few of your options. If you prefer to do an intensive language program or work on baccalaureate core and elective credit for a term, there are many other OSU sponsored programs. Visit the OSU Study Abroad Website for a complete list of international opportunities.

http://international.oregonstate.edu/osugo