



ENVIRONMENTAL SPATIAL ANALYSIS MAJOR

A GUIDE TO STUDY ABROAD

Environmental Spatial Analysis majors are encouraged to complete a study abroad experience as part of their degree program. This guide is designed to introduce you to the opportunities that studying abroad brings to your major. A full list of study abroad programs is available on the CGE website: <http://bit.ly/FeaturedProgramsPage>.

MAJOR SPECIFIC CONSIDERATIONS:

- While ESA majors are not required to study abroad, it is highly encouraged.

STUDY ABROAD CAN HELP YOU

- Apply concepts learned in class by making connections to the greater world.
- Strengthen your understanding of yourself and challenge your perceptions of the world.
- Enhance employment opportunities by providing real-life experience and adaptability.
- Increase your skills and knowledge while earning academic credit.

FINANCIAL SUPPORT

- Use federal, state, and other financial aid. i.e. Pell, Hope/Zell
- Institutional and national study abroad scholarships available
- CGE/NCS provide assistance in researching and applying for funding sources

COST COMPARISON*

Cost of a summer at UNG: \$6,000-10,000 vs
Cost of a summer abroad: \$6,000-\$12,000

Cost of a semester at UNG: \$14,000-20,000 vs
Cost of a semester abroad: \$11,000-\$30,000

***Cost estimates include: tuition, fees, housing, meals, travel, and insurance. Costs are subject to change.**

HOW DO I GET STARTED?

1: Plan Early! Investigate Programs

This brochure is a starting point. Check the [CGE website](#) for more programs and information.

2: Speak with an Education Abroad Advisor

Education Abroad Advisors are professional staff members that can assist you with the study abroad process. You can schedule a [meeting online](#).

3: Speak with a Professional/Faculty Advisor

Discuss how the program fits into your academic plan. You can find your academic advisor on the [Tranguid in Banner](#).

4: Research Funding

Funding opportunities can be found through the following:

- Financial Aid Office
- Nationally Competitive Scholarships Office
- Center for Global Engagement's Webpage

5: Apply!

6: Pack your bags!



Europe:

ISEP: UNIVERSITY OF TARTU

- 📍 **Location:** Tartu, Estonia
- 📅 **Program Length:** Semester
- 📖 **Credits:** 12-15 credit hours
- 📚 **Sample Courses:** Spatial Data Analysis, Geography, Communication and Spatial Mobility, Visual Geodata Mining, Spatial Data Infrastructures, Geospatial Data Processing, Research Data Management and Publishing
- 💰 **Price Range:** \$15,000-17,000 (exchange) or \$14,000-16,000 (direct)

ISEP: UNIVERSITY OF TURKU

- 📍 **Location:** Turku, Finland
- 📅 **Program Length:** Semester
- 📖 **Credits:** 12-15 credit hours
- 📚 **Sample Courses:** LiDAR-Based Approach on Glacial Landscapes, Geospatial Data Management and Visualization, Remote Sensing of Environment, Geological 3D-modelling, Laboratory Practical Works in Glacial and Quaternary Geology
- 💰 **Price Range:** \$15,000-17,000 (exchange)

ISEP: UNIVERSITY OF PLYMOUTH

- 📍 **Location:** Plymouth, England
- 📅 **Program Length:** Semester
- 📖 **Credits:** 12-15 credit hours
- 📚 **Sample Courses:** Geospatial Techniques, Stratigraphy and Earth History, Geological fieldwork, Geographical Information Systems, Fieldwork in Geography, Big Data and Spatial Analytics
- 💰 **Price Range:** \$15,000-17,000 (exchange)

WORLDSTRIDES: THE AMERICAN COLLEGE OF GREECE

- 📍 **Location:** Athens, Greece
- 📅 **Program Length:** Semester or 4-8 weeks (Summer)
- 📖 **Credits:** 12-16 credit hours (6-12 in summer)
- 📚 **Sample Courses:** Environmental Science: Ecosystems and Biodiversity, Environmental Science: Energy Resources and Pollution, Oceanography: Physics and Geology of the Ocean Basins
- 💰 **Price Range:** \$21,000-23,000 (semester) or \$10,000-17,000 (summer)

Asia/The Pacific:

ISEP: UNIVERSITY OF AUCKLAND

- 📍 **Location:** Auckland, New Zealand
- 📅 **Program Length:** Semester
- 📖 **Credits:** 12-15 credit hours
- 📚 **Sample Courses:** Sedimentary Systems, Tectonic and Magmatic Systems, Geographic Information and Spatial Thinking, Geographies of Pacific Development, Principles of Remote Sensing, GIScience Programming and Development
- 💰 **Price Range:** \$22,000-24,000 (direct)

CIEE: ARTS + SCIENCES (UNIVERSITY OF NEW SOUTH WALES)

- 📍 **Location:** Sydney, Australia
- 📅 **Program Length:** Semester
- 📖 **Credits:** 16-19 credit hours
- 📚 **Sample Courses:** Surveying and Geospatial Technology; Geospatial Information Systems; Geospatial Information Science; Environmental Sustainability - Methods, Tools, Management; Introduction to Oceanography
- 💰 **Price Range:** \$29,000-31,000

WORLDSTRIDES: SEMESTER AT THE UNIVERSITY OF THE SOUTH PACIFIC

- 📍 **Location:** Suva, Fiji
- 📅 **Program Length:** Semester
- 📖 **Credits:** 12-15 credit hours
- 📚 **Sample Courses:** Cartography and Geovisualisation, Geological Mapping, Human Geography: People, Places and Environments, Ocean Resource Management, Pacific Geoscience, Project in Geospatial Science, Remote Sensing I
- 💰 **Price Range:** \$19,000-21,000

The Americas:

CIEE: SUMMER SUSTAINABILITY + THE ENVIRONMENT

- 📍 **Location:** Monteverde, Costa Rica
- 📅 **Program Length:** 6-12 Weeks
- 📖 **Credits:** 6-7 credit hours per block
- 📚 **Sample Courses:** Sustainable Development for the Tropics, Environmental Engineering for the Tropics
- 💰 **Price Range:** \$6,500-12,500

Africa:

WORLDSTRIDES: SEMESTER AT UNIVERSITY OF THE WESTERN CAPE

- 📍 **Location:** Cape Town, South Africa
- 📅 **Program Length:** Semester
- 📖 **Credits:** 12-15 credit hours
- 📚 **Sample Courses:** Ecosystem Ecology, Field Geology and Geological Mapping, Geographic Information Systems I/II, Ocean and Atmosphere Dynamics, Introductory Physical Geology, Introduction to the Environment, Human Geography
- 💰 **Price Range:** \$20,500-21,500

Programs may not be available every year.

