When you think “geography,” what comes to mind? Maps? State capitals? Sure, maps are an important part of the geographer’s toolkit, but we’ll show you how they’re only the beginning.

In our challenging program you’ll receive a broad foundation in physical and human geography and geospatial science. In addition, you can customize your degree by choosing to concentrate your upper division coursework in human geography, the physical environment, or geospatial systems. You’ll develop professional skills in writing, research, presentations and the latest technologies including geographic information systems, remote sensing and, yes, mapping of all kinds.

You’ll work alongside faculty on research in two state-of-the-art labs and out in the field as you explore humankind’s ever-changing relationship to the environment. **Geography, Environment & Spatial Analysis** offers:

- **Award-Winning Faculty** who are renowned for innovative teaching that starts with an interest in you as an individual.
- **Dendroecology Lab** supports research in the areas of physical geography, vegetation and disturbance ecology, dendroecology, landscape ecology and geospatial analysis.
- **Kosmos Lab** supports cartography courses and complements remote sensing and GIS labs.
- **Field Studies** where you’ll use what you’ve learned to undertake important research topics that interest you—like global warming, deforestation, ethnic conflict, urban planning, and much more—in places that inspire you, from Northern California to Tibet.
- **Active Student Association** where you’ll engage with and learn from a community of your peers, who share a love of geography, the environment, and spatial analysis.
- **Professional Opportunities**. Our students attend regional and national conferences each year, where their projects consistently earn major awards and the respect of their fellow geographers.

Innovative teaching, hands-on learning, and unforgettable field study are just a few of the reasons our program stands out. At Humboldt State, you’re part of something bigger. You’ll join a community of passionate teachers and students; prepare for a time-honored profession; and work on problems in need of solutions.

Do you care about the planet and its people beyond your daily routine? Are you feeling adventurous, with a desire to work outside the typical office setting? **Come and meet with one of the Geography, Environment & Spatial Analysis professors to discover how our program can open a world of possibilities for you.**

For more information

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**Office of Admissions**
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866.850.9556
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**Bachelor of Arts**
Major in Geography

**Geography Minor**

**Related Careers**

Aerial Photo Interpreter
Agricultural Geographer
Cartographer
Cartographic Researcher
Certified Arborist
City Planner
Climatologist
Coastal Commission Director
County Planner
Demographer
Environmental Planner
Environmental Research Specialist
Foreign Service
Geographical Consultant
GIS Coordinator
Industrial Development Specialist
Intelligence Analyst
Land Use Management Specialist
Map Editor
Marketing Area Analyst
Mining Impact Analyst
Navigation Response Associate
Park Ranger
Recreational Area Manager
Resource Planning Analyst
Teacher
Urban Planner

Careers listed may require additional education.