

## Geography (GEOG)

Geography weaves together information from the physical, natural, and social sciences to understand the rapid social and environmental change we see in our globalized society. Geography is ideal for students interested in a range of environmental, international, economic, and social problems who are looking for multi-faceted careers in a variety of employment settings. We study natural and human processes that shape the earth; understanding these processes is critically important for numerous contemporary careers. Coursework features active learning and field excursions in earth science, human geography, and archaeology, as well as cutting-edge geospatial technology in extremely high demand in the workforce.

### Enhance your marketable skills through:

- A minor or certificate
- Developing programming skills
- Research experience
- Volunteering & internships
- Study Abroad
- Participation in student organizations
- Attend career and academic workshops
- Part-time job

### Popular Alumni Career Fields:

- Urban Planning & Development
- Transportation Planning
- Mapping Specialist
- Resource Management
- Land Surveying
- Sustainability Studies
- Public Health
- Geographic Information Systems
- Environment Management
- Business Location Analyst
- Education

### Complementary Majors, Minors & Certificates:

- Geology
- Management
- Anthropology
- Biology
- Urban Planning
- Marketing
- Sociology
- Ecology
- International Studies
- Emergency Administration & Planning
- Political Science
- History
- Mathematics
- Sustainability Certificate
- GIS Certificate
- Recreation & Leisure Studies
- Social Science
- Economic Geography Certificate
- Peace Studies Certificate

### Professional Organizations:

**Geography Club**  
([geog@unt.edu](mailto:geog@unt.edu))

**Gamma Theta Upsilon**  
(<http://www.gammathetaupsilon.org>)

### Faculty Advisor:

Dr. Yuting Li



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