GEOGRAPHY, B.A.

The program outline and graduation requirements are listed below. In addition, free electives are selected to reach 120 credits overall required for graduation.

The department website provides an overview of the program, admission requirements (when applicable), faculty biographies, learning outcomes, and careers: https://www.southernct.edu/academics/environment-geography-marine-sciences/programs

GENERAL EDUCATION REQUIREMENTS

All bachelor’s degree programs include liberal education (LEP) and writing (W) course requirements. To review more detailed information regarding these requirements, please visit http://catalog.southernct.edu/undergraduate/degree-requirements.html (General Education Requirements). Courses in the major and/or cognate may also be used to satisfy LEP requirements where noted below (*).

MAJOR REQUIREMENTS (30 Credits)

*While there are 3 GEO courses that can meet General Education requirements, the LEP program limits Tier 2 to a maximum of two courses within a subject.

- GEO 200 – Human Geography (T2CE)*
- GEO 201 – Physical Geography (T2PR)*
- GEO 270 – Designing Maps (T2CD)*
- GEO 290 – Research Methods in Geography and Environmental Sustainability
- GEO 360 – Introduction to GIS
- GEO 490 – Capstone Seminar

Regional (Select one):
- GEO 311 — The United States and Canada
- GEO 315 — Connecticut
- GEO 325 — Latin America
- GEO 330 — Europe
- GEO 341 — Asia
- GEO 342 — Middle East
- GEO 343 — Former Soviet Union
- GEO 344 — Central Asia
- GEO 345 — Africa

Systematic (Select one):
- GEO 204 — Principles of Sustainability
- GEO 205 — Economic Geography
- GEO 208 — Political Geography
- GEO 260 — Population Geography
- GEO 265 — Recreation Geography
GEO 301 — Landforms  
GEO 305 — Environmental Economic Geography  
GEO 357 — Coastal and Marine Geography  
GEO 362 — Urban Geography  
GEO 404 — Applied Sustainability Science  
GEO 405 — Environmental Justice

Techniques (Select one):  
GEO 273 – Land Use Planning  
GEO 280 – Geographic Information Systems for Inquiry in the Social Sciences  
GEO 370 – Remote Sensing  
GEO 371 – Cartography  
GEO 381 – Geographic Information Systems for Business and Strategic Management  
GEO 460 – GIS II  
GEO 461 – Environmental GIS  
GEO 470 – Field Techniques  
GEO 481 – Spatial Analysis