GEOSPATIAL INFORMATION (must incorporate three science courses and a statistics course)

In order to have a concentration in GISC, the student must take all the courses with an * even though they might not fit directly into the concentration itself.

Courses listed may have prerequisites, co-requisites, or preparatory courses to register for the course. Please refer to the academic catalog or class schedule for the most accurate, up-to-date information.

- EPPS 3405  
  Introduction to Social Statistics with Lab
- GEOG 3304*  
  Tools for Spatial Analysis
- GEOG 3357  
  Spatial Dimensions of Health and Disease
- GEOG 4380*  
  Spatial Concepts and Organization
- GEOS 1303/1103  
  Physical Geology/lab - lower-division course
- GEOS 1304/1104  
  History of Earth and Life - lower-division course
- GEOS 2301  
  Introduction to Geospatial Information Science - lower-division course
- GEOS 2302  
  The Global Environment - lower-division course
- GEOS 2306  
  Geodesy and Geospatial Analysis - lower-division course
- GEOS 2406* (II)  
  Geospatial Science and Methods - lower-division course
- GEOS 3310  
  Environmental Geology
- GISC 2301* (II)  
  Intro to Geospatial Information Science - lower-level course
- GISC 3301*  
  Remote Sensing
- GISC 3382  
  Applied Geographic Information Systems
- GISC 4317  
  GeoComputation
- GISC 4V96  
  Special Topics in Geospatial Information Science - if relevant
- MIS 3300  
  Management Information Systems