Environmental Geography Concentration

Supporting Department: Geography  
(College of Liberal Arts & Sciences)

Concentration objectives:
The concentration in Environmental Science offered by the Department of Geography is designed to provide an area of specialization in the spatial aspects of environmental systems for those students majoring in Environmental Science. The focus of the Geography concentration is on the integration of lithosphere, hydrosphere, atmosphere and biosphere. The concentration also provides ample opportunity for students to develop skills in methodologies and techniques useful in environmental analysis, including cartography and geographic information systems.

Contact the concentration advisor, Dr. Anji Seth  (Anji.Seth@uconn.edu) for more information.

Environmental Geography concentration required course work:

Students must complete:
GEOG 3510 or GEOG 4500  
Cartographic Techniques or Introduction to Geographic Information Systems

Plus at least 4 of the following courses:
GEOG 3300  
Principles and Applications of Physical Geography
GEOG 3310  
Fluvial Geomorphology
GEOG 3330W  
Environmental Restoration
GEOG 3410  
Human Modifications of Natural Environments
GEOG 3500Q  
Geographic Data Analysis
GEOG 4300  
Advanced Physical Geography
GEOG 4510  
Applications of Geographic Information Systems