Minor - Environmental Studies

Description
A minor in environmental studies is designed to introduce students to an interdisciplinary approach to environmental concerns, including: 1) a study of human/environmental interactions from the viewpoint of the social sciences; 2) a reflection on environmental themes in the arts and humanities; 3) the scientific foundations of environmental thought.

Course Requirements
The environmental studies minor consists of Envs 101, either Bisc 104 or Bisc 162, and 12 hours of approved electives. The approved electives must include a minimum of 3 hours in at least two of the three discipline categories: humanities, natural sciences, and social sciences. Students who complete relevant internships, study abroad courses, and special topics courses will consult with the environmental studies director prior to enrollment in the course for approval and to determine the appropriate category (humanities, natural sciences, social sciences) for the course.

Humanities
- Eng 389. Studies in American Environmental Lit
- Eng 388. Studies in British Environmental Lit
- Eng 391. Environmental Genres and Forms
- Eng 495. Literature and the Nonhuman
- Eng 405. Nature Writing
- Eng 458. Southern Environmental Literature Writing
- Eng 494. Special Topics in Environmental Studies
- G St 391. Women, Gender, and the Environment
- Hst 355. Water in the Middle East
- Hst 453. Environmental History of the South
- Phil 345. Environmental Ethics
- Rel 390/Phil 348. Topics in Religion and the Environment
- S St 536. The Southern Environment

Natural Sciences
- Bisc 220. Natural Resource Management
- Bisc 318. Botany
- Bisc 320. Introductory Marine Biology
- Bisc 321. Introduction to Aquatic Biology
- Bisc 322. General Ecology
- Bisc 329. Biology of Fishes
- Bisc 334. Ornithology
- Bisc 337. Introductory Entomology
- Bisc 342. Plant Diversity
- Bisc 345. Symbiosis
- Bisc 349. Biology of Sharks and Their Relatives
- Bisc 350. Mammology
- Bisc 413. Conservation Biology
- Bisc 502. Mycology
- Bisc 510. Theoretical Ecology
- Bisc 512. Animal Behavior
- Bisc 524. Aquatic Botany
- Bisc 525. Conservation and Restoration Ecology
- Bisc 579. Plant-Insect Interactions
- CE 471. Environmental Engineering
- Chem 103. Chemistry for Nonmajors or Chem 105. Chemistry for Majors
- Geol 104. Environmental Geology - Hazards
- Geol 105. Environmental Geology - Resources
- Phcl 347/547. Introduction to Environmental Toxicology
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<tr>
<th>Natural Sciences</th>
<th>Social Sciences</th>
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<td>Phcl 381/581. Introduction to Toxicology</td>
<td>Anth 319. Environmental History of the South</td>
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<td>Anth 331. American Indians and the Natural World</td>
<td>Anth 338. Food, Place, and Power</td>
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<td>Psy 350. Ecopsychology and International Youth</td>
<td>Psy 365. Environmental Psychology</td>
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