

# ENVIRONMENTAL STUDIES MINOR

## Minor Requirements

### Prerequisite

Course	Title	Credits
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Select one of the following:

ENVR 101 & 101L	Introduction to the Environment and Introduction to the Environment Lab	
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A score of 3 or better on the AP Environmental Science exam.

### Core Requirements (12-13 Hours)

Course	Title	Credits
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Select one course from each group:

12-13

Group A:

ENVR 321	Environmental Pollution and Health	
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GEOG 343	Environment and Society	
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Group B:

GEOL 215	Coastal Environments of the Southeastern U.S.	
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GEOL 205	Earth Resources	
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Group C:

POLI 477	Green Politics	
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POLI 478	Environmental Policy	
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PHIL 322	Environmental Ethics	
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Group D:

ECON 224	Introduction to Economics	
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ENVR 548	Environmental Economics	
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ECON 500	Urban Economics	
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ECON 508	Law and Economics	
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Total Credit Hours

12-13

### Additional Requirements Selected from List of Approved Courses (6 Hours)

#### College of Arts and Sciences (B.S. degrees) or College of Engineering and Computing Majors

Selectives for students pursuing a Bachelor of Science degree in the College of Arts and Sciences or College of Engineering and Computing:

Course	Title	Credits
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ANTH 565	Health and Disease in the Past	3
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ENVR 399	Independent Study	1-6
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GEOG 346	Climate and Society	3
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GEOG 347	Water as a Resource	3
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GEOG 360	Geography of Wind	3
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GEOG 516	Coastal Zone Management	3
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GEOG 530	Environmental Hazards	3
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GEOG 566	Social Aspects of Environmental Planning and Management	3
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GEOG 568	Human Dimensions of Global Environmental Change	3
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GEOG 569	International Development and the Environment	3
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GERM 295	Green Technology in Germany	3
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HIST 448	American Environmental History	3
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JOUR 507	Communicating Science, Health and the Environment	3
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POLI 368	Interest Groups and Social Movements	3
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POLI 380	Comparative Politics of Developing Countries	3
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POLI 421	Law and Contemporary International Problems	3
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POLI 431	Science, Technology, and Public Policy	3
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SOCY 315	Global Population Issues	3
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#### College of Arts and Sciences (B.A. degrees) and all other Schools and Colleges

Selectives for students pursuing a Bachelor of Arts degree in the College of Arts and Sciences and all other majors except those in the College of Engineering and Computing:

Course	Title	Credits
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BIOL 301	Ecology and Evolution	3
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BIOL 570	Principles of Ecology	3
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CHEM 321	Quantitative Analysis	3
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ENVR 399	Independent Study	1-6
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GEOG 346	Climate and Society	3
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GEOG 360	Geography of Wind	3
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GEOG 347	Water as a Resource	3
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GEOG 371	Air Pollution Climatology	3
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GEOG 560	Source Materials for Geographic Instruction	3
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GEOG 561	Contemporary Issues in Geography Education	3
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GEOG 570	Geography of Public Land and Water Policy	3
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MSCI 390	Policy and Marine Science	3
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ECIV 350	Introduction to Environmental Engineering	3
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ECIV 551	Elements of Water and Wastewater Treatment	3
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ENCP 540	Environmentally Conscious Manufacturing	3
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ENHS 660	Concepts of Environmental Health Science	3
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STAT 519	Sampling	3
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