INTERDISCIPLINARY ENVIRONMENTAL STUDIES, MINOR

The interdisciplinary environmental studies minor is administered by New College and the Department of Geography.

Department of Geography, 202 Farrah Hall geography.ua.edu geography@as.ua.edu

New College 201 Lloyd Hall https://nc.as.ua.edu newcollege@as.ua.edu

The objective of the interdisciplinary environmental studies minor is to provide undergraduates with interdisciplinary training in environmental studies. Drawing on the humanities, the social sciences, and the natural sciences, this minor acquaints students with current environmental problems and the tools of analysis to identify causes and solutions. Contact Dr. Mike Steinberg, mksteinberg@ua.edu, for information.

Admission into the Minor

Students are expected to formally declare a minor by completing the Change of Major/Minor Application online under the Student tab of myBama. This minor is restricted to residential students; New College LifeTrack does not offer minors.

The minor in interdisciplinary environmental studies requires the successful completion of a minimum of 17 semester hours including the following:

Code and Titl	e	Hours
Minor Course	es	
Select one of the following:		4
NEW 215	Perspec. on Env. Literature	
NEW 230	Environmental Studies	
NEW 243	Interdisciplinary Sciences	
Electives		13-14
Total Hours		17_10

Electives

Students must earn 10-11 hours chosen from (but not limited to) the following courses :

Code and Title		Hours
BSC 385	Ecology and Evolution	3
BSC 482	Conservation Biology	3
EC 480	Econ of Environment	3
GEO 105	Sustainable Earth	4
GEO 363	Geomorphology	3
GEO 401	Paleoclimatology	3
GY 202	The Water Planet	4
GY 302	Climatology	3
GY 317	Natural Hazards	3
GY 339	Natural Resource Envirmn Plang	3
GY 363	Geomorphology	3
GY 404	Physical Geography Seast Us	3
GY 409	Forest History and Restoration	4
GY 410	National Parks	3

GY 413	Applied Climatology	3
GY 420	Remote Sensing I	4
GY 430	Intro Geographic Info Systems	1,3
GY 439	GIS Programming	4
GY 453	Environment & Society	3
GY 472	Soil Science	4
GY 485	River Hydrology	3
GY 486	Watershed Dynamics	3
GY 489	Forest Ecology Veg Analy	4
GY 491	Fluvial Geomorphology	3
GY 492	Eastern Forest Communities	4
GY 494	Forest Measurement & Methods	4
GY 585	River Hydrology	3
NEW 226	Organic Farming	4
NEW 310	Independent Study	1-15
NEW 365	Environmental Policy	3
NEW 400	Sporting Conservation	3
NEW 401	Birds and Birding	4
NEW 407	Landscapes of the South	3
NEW 416	American Environmental Thought	3
NEW 441	Climate Change Seminar	4
NEW 442	Environmental Ethics	3
NEW 450	Belize	6
NEW 490	Special Topics (Arts & Science of Fly Fishing)	4

Grade Point Average

A 2.0 grade point average in the minor is required. Please see the Grades and Grade Points section of this catalog for an explanation on grade point average calculations.

Upper-level Residency

A minimum of six hours of 300- or 400-level courses in the minor must be earned on this campus.

Additional Minor Requirements

Students are responsible for ensuring that they have met all University, College, major and minor requirements. However, each student must meet with an adviser in the major department for academic planning and to be approved for registration each semester. College advisers are also available for additional assistance with minor, College and University requirements.