

NAME _____ G00 _____ ENTRY TERM _____

Environmental Studies Concentration

(31-35 Required Hours)

The Environmental Studies Concentration is interdisciplinary, with courses from twelve different departments in addition to those courses that have ENVR prefixes. Students are provided with an opportunity to approach environmental issues from a holistic or integrative perspective, and are required to take courses from the social sciences and humanities, as well as from the natural sciences. Qualified students may have opportunities to engage in supervised research related to environmental processes and problems, and they may also conduct an internship with an environmental organization. Students are required to complete ten courses (31-35 credit hours) in at least five different disciplines.

			# Hours Completed
Basic Requirements: two courses			
ENVR 124	S/Environmental Issues	AND	
GEOG 111	Physical Geography and		
GEOG 112	N/Physical Geography Lab	OR	
GSCI 140	Environmental Science and		
GSCI 141	N/Environmental Science Lab		

Social Sciences and Humanities: four courses in at least three disciplines		
ANTH 204	Human Ecology	
ANTH 302	Medical Anthropology	
ANTH 313	Global Health Issues	
ECON 340	Environmental Economics	
ECON 355	Economic Development and Growth	
ENVR 250	Urban Environmental Issues in Latin America	
ENVR 268	Landscapes and Livelihoods in Central Appalachia	
ENVR 395	Environmental Internship	
ENVR 399	Directed Studies	
GEOG 201	Introduction to Urban and Regional Planning	
GEOG 269	Geographic Field Studies in Western Canada	
GEOG 274	Conservation and Resource Management	
HIST 369	Environmental Thought & Politics in Modern	

PHIL 201	Environmental Ethics	
PLSC 215	Community, State and Regional Politics	
PLSC 314	American Public Policy	
PLSC 316	Political Power in America Cities	
PSYC 275	S/Environmental Psychology	
SOCL 218 OR SOCL 318	Sociology of Environmental Issues OR Environmental Sociology	

Sciences: four courses in at least two disciplines		
BIOL 203	Principles of Ecology	
BIOL 215	Plant Diversity	
BIOL 235	M/Disease and the Developing World	
BIOL 305	Conservation Biology	
BIOL 311	Taxonomy of Vascular Plants	
BIOL 312	Aquatic Community Ecology	
BIOL 314	Biodiversity	
BIOL 376	Environmental Management	
CHEM 104 AND	Chemistry and Society AND	
CHEM 105	N/Chemistry and Society Lab	
ENVR 395	Environmental Internship	
ENVR 399	Directed Studies	
GEOG 220	Weather and Climate	
GEOG 230	Biogeography OR	
GEOG 340	Pyrogeography	
GEOG 370	Physical Climatology OR	
GEOG 382	Climate Change and Variability	
GSCI 120	Our Geological Environment AND	
GSCI 121	N/Our Geological Environment Lab	
GSCI 150	Geology of Climate Change and Energy AND	
GSCI 151	N/Geology of Climate Change and Energy Lab	
GSCI 160 AND	Physical Geology AND	
GSCI 161	N/Physical Geology Lab	
GSCI 200	Environmental Geology	
GSCI 210	Mineralogy	

GSCI 315	Principles of Geochemistry	
GSCI 331	Geomorphology	
GSCI 335	Global Climate Change	
GSCI 347	Groundwater Hydrology	

	Total Hours Completed:	
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NOTES:

1. A three-credit lecture taken with its one-credit co-requisite lab constitutes one course.
2. No more than five courses total can be taken from the same prefix.
3. One directed study may be taken in lieu of one required course, with approval. Three credits of ENVR 399 (directed study) constitute one course.
4. Three credits of ENVR 395 (internship) constitute one course. No more than six credits of ENVR 395 can be applied to the concentration.
5. No more than 12 credits can be taken at the introductory level.

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