

ENVIRONMENTAL STUDIES MINOR

Minor Requirements

28-32 credit hours

A minor in environmental studies provides students with the means to understand the interactions between natural and human social systems and helps develop their ability to communicate clearly about these complex issues. It is an excellent complement to many majors, including art, biology, chemistry, communication, education, political science, sociology, and more.

Requirements

Code	Title	Hours
Integrative Course Sequence		
EVST 10100	INTRO TO SOCIO-ENV STUDIES:ES	4
Natural Systems ¹		
EVST 27800	ECOLOGY-W/LAB:SM	4
Select one of the following:		3-4
CHEM 10100	CHEM IN CONTEXT-W/LAB:SM	
CHEM 12000	GEN I:STRUCTURE/BOND-W/LAB:SM	
CHEM 12100	GEN II:INTR CHEM ANLS-W/LAB:SM	
PHYS 11300	PRINCIPLES PHYSICS I-W/LAB:SM	
or PHYS 21300	FUNMNTLS OF PHYSICS-W/LAB I:SM	
PHYS 11400	PRINCIPLES PHYSICS II-W/LAB:SM	
or PHYS 21400	FUNMNTL OF PHYSICS-W/LAB II:SM	
EDUC/EVST 28000	SEM: (Earth, Space, Science)	
Alternative course in physical or natural sciences with approval		
Human Social Systems		
ECON 20100	PRIN OF MICROECONOMICS:MM	4
EVST 33800	ENVIRONMENTAL ACTIVISM & POLICY	4
Select one of the following:		3-4
HIST 24000	AMERICN ENVRONMNTAL HIST:CA,UD	
PHIL 27000	ENVIRONMENTAL ETHICS:ES	
Alternative approved by environmental studies faculty		
Communicating Complexity		
Select two courses in communication and/or writing, to be approved by environmental studies faculty		6-8
Total Hours		28-32

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Additional elective courses in this area may be drawn from any of the natural and physical sciences.