

SUSTAINABILITY AND RESILIENCE GE MINOR

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Climate change and environmental inequality will affect every part of your life and those of your families and communities. This minor brings together ethics, history, and the natural and social sciences to collectively imagine and design the solutions our society needs. No matter what major you pursue, this minor combines analytical skills with cultural understanding to prepare you for a purposeful life and meaningful livelihood addressing pressing issues of our common environment.

Students who are already completing the associated General Education (GE) Sustainability and Resilience upper-division Pathway can earn the minor by taking six courses from different GE Areas. Students who complete all courses in the minor will meet the University's US Diversity (USD) and Global Cultures (GC) requirements, as well as at least one upper-division Writing (W) course.

Course Requirements for the Minor

The following courses, or their approved transfer equivalents, are required of all candidates for this minor.

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Course	Title	Units
Lower Division		
Select one of the following:		3-4
	<i>Critical Thinking (1B)</i>	
ERTH 104	Inquiry into the Science of Climate Change	
	<i>Physical Science (5A)</i>	
ERTH 101	Our Changing Planet	
ERTH 101 & 101L	Our Changing Planet and Our Changing Planet Lab ¹	
	<i>Humanities (3B)</i>	
PHIL 129	Environmental Ethics	3
	<i>Social and Behavioral Sciences (4)</i>	
HIST 205W	Global Environmental History (W)	3
Upper Division		
Select three of the following: ²		9
	<i>Arts and Humanities (UD-3)</i>	
HIST 341W	American Environment (W)	
	<i>Social and Behavioral Sciences (UD-4)</i>	

GEOG 304	Sustainability and Resilience
SOCI 420	Environmental Sociology
<i>Physical and Biological Sciences (UD-5)</i>	
ERTH 330	Environmental Science
or ERTH 330 Environmental Science (W)	
Total Units	18-19

¹ ERTH 101L also meets GE Laboratory (5C) requirement.

² Choose three courses, each from a different GE area.