

The minor requires 18 semester credit hours. Sustainability Studies examines the human dimensions of the environment and sustainability in an interdisciplinary context. The program goals include providing students with an opportunity to explore the connections between social and physical systems, developing skills consistent with critical analysis and interdisciplinary knowledge for students who seek careers in sustainability, and a mechanism for students to learn about sustainability and to apply that knowledge to real-world problems.

GEO 3351	Health Geography	
Total Hours		18

Code	Title	Hours
Required Courses		
PHIL 3323	Environmental Ethics	3
SOCI 3365	Society and Environment	3
Society and Sustainability		
Choose 6 hours from the following:		6
BLAW 4310	Sustainable Development & Law	
COMM 4346	Environmental Communication and Sustainability	
ECO 3304	Environmental Economics for Decision Makers	
GEO 3310	Urban Geography	
GEO 3320	Community and Regional Planning	
GEO 3349	World Population	
GEO 4323	Conservation Leadership	
GEO 4326	Parks and Protected Places	
GEO 4331	Geography of Food and Agriculture	
PHIL 4360C	Philosophy, Nonviolence, Sustainability, and Social Change	
PH 2340	Community Health	
PH 3301	Environmental Health	
PHIL 4360J	Environmental Justice	
SOCI 3320	Population Dynamics	
SOCI 3323	Sociology of Consumption	
SOCI 3330	Globalization and Development	
SOCI 3353	Urban Society	
SOCI 3367	Sustainable Cities	
SOCI 3372	Food and Society	
SOCI 3375Q	Climate Change and Society	
SOCI 3390	Technology and Society	
Ecology and Sustainability		
Choose 6 hours from the following:		6
ANTH 3306	World Prehistory	
ANTH 3307	History of Evolutionary Thought	
ANTH 3311	Disease and Society	
ANTH 3348	Primate Conservation: Adapting to Rapidly Changing Landscapes	
BIO 1321	Ecology, Evolution and Society	
BIO 4304	Wildlife and Recreation: Impact, Policy, and Management	
BIO 4331	Human Dimensions of Wildlife and Fisheries Conservation	
GEO 2310	Global Environmental Change	
GEO 3313	Natural Resource Use and Management	
GEO 3321	Energy Resource Management	