

Environmental Science Minors

- Environmental Science
- International Environmental Studies

Environmental Science

The application of scientific principles to resource management form the core of the minor. An Environmental Science minor is particularly appropriate in combination with a major in one of the sciences or Mathematics.

Code	Title	Credits
Supporting Courses ¹		7
ENV SCI 102	Introduction to Environmental Sciences	
MATH 260	Introductory Statistics	
Upper-Level Courses		12
ENV SCI 303 or ENV SCI 460	Environmental Sustainability Resource Management Strategy	
Elective Courses (choose 9 additional credits; no more than 6 credits from ENV SCI 497, 498, 499):		
any 300-level ENV SCI course		
any 400-level ENV SCI course		
GEOSCI 325	Regional Climatology	
WATER 321	Stable Isotopes in the Environment	
Total Credits		19

¹ Additional courses may be necessary to satisfy prerequisites for the upper-level elective courses that a student selects.

Code	Title	Credits
Supporting Courses		6
Choose 6 credits:		
ENV SCI 102	Introduction to Environmental Sciences	
ENV SCI 260	Energy and Society	
GEOG 102	World Regions and Concepts: A Geographic Analysis	
PHILOS 220	Environmental Ethics	
PU EN AF 102	Environment and Society	
Upper Level Courses		15
Environmental Courses - Choose 6 credits:		
ENV SCI 303	Environmental Sustainability	
ENV SCI 425	Global Climate Change	
POL SCI 380	Global Environmental Politics and Policy	
International Courses - Choose 6 credits:		
FRENCH 354	France Today	
FRENCH 355	Le Monde Francophone	
GERMAN 355	Deutsche Kultur und Landeskunde	
GERMAN 356	German Culture	
SPANISH 361	The Cultures of Spain	
SPANISH 358	Latin America Today	
A 3 credit international Internship or a Study Abroad experience ¹		
Total Credits		21

¹ An international Internship or a Study Abroad experience with an emphasis on environmental issues in the area of specialization. Study Abroad experiences may include but are not limited to the following programs: Chile (Environmental Sciences and Sustainability), Germany (RheinMain University of Applied Sciences) or Panama (Biology and Environmental Sciences) or any other approved Travel Course dealing with environmental issues and/or sustainability.