

ENVIRONMENTAL ENGINEERING, MINOR

Program Overview

Students enrolled in all majors, except for Civil Engineering with an Environmental Engineering sequence, may elect to pursue a minor in environmental engineering requiring 15 credit hours and a minimum of five courses.

Undergraduate Policies

For undergraduate policies and procedures, please review the Undergraduate Academics section of the General Bulletin.

Program Requirements

Students enrolled in all majors, except for Civil Engineering with an Environmental Engineering sequence, may elect to pursue a minor in Environmental Engineering requiring 15 credit hours and a minimum of five courses.

Code	Title	Credit Hours
Required Courses:		
<i>Choose five of the courses below: ^a</i>		<i>15</i>
ECIV 351	Engineering Hydraulics and Hydrology	
ECIV 361	Water Resources Engineering	
ECIV 362/462	Solid and Hazardous Waste Management	
ECIV 363/463	Environmental Engineering Green Stormwater Infrastructure	
ECIV 368	Environmental Engineering ^b	
ECIV 427	Environmental Organic Chemistry	
ECIV 450	Environmental Engineering Chemistry	
ECIV 455	Data Analysis for Civil and Environmental Engineering	
ECIV 461	Environmental Engineering Biotechnology	
ECIV 464	Environmental Hazard Mitigation of Nonpoint and Point Source Pollution	
Total Credit Hours		15

- a Students can choose 6 credit hours outside of this course list from the areas of Environmental Science, Environmental Health, and Environmental Law with the approval of the minor advisor.
- b Civil Engineering majors may not count this course toward an Environmental Engineering minor.