

MINOR IN ENVIRONMENTAL ENGINEERING

Curriculum Requirements

A minor in Environmental Engineering requires 15 credit hours passed with a grade of C or higher. Students are required to satisfy the prerequisites for all courses, and are required to complete the core courses, CAE 210 (<http://bulletin.miami.edu/search/?search=cae+210>), CET 330 (<https://bulletin.miami.edu/search/?search=cet+330>), and CET 340 (<https://bulletin.miami.edu/search/?search=cet+340>) plus an additional 6 credits hours within an area of specialization.

Code	Title	Credit Hours
CAE 210	Mechanics of Solids I	3
CET 330	Fluid Mechanics	3
CET 340	Introduction to Environmental Engineering	3
Select two of the following: ¹		6
CET 430	Water-Resources Engineering I	
CET 440	Water Quality Control Systems	
Any 500-level CET course except CET 590 and CET 595		
Total Credit Hours		15

¹ Two of the selected courses must add up to 6 credit hours