

EARTH AND ENVIRONMENTAL SCIENCES MINOR

Overview

This new minor merges previous minors in Geology and in Environmental Earth Science.

The Earth and Environmental Sciences minor provides a broad overview of basic geoscience concepts that may be beneficial to students with majors or interests in the following: anthropology, business, chemistry, communications, ecology and evolution, economics, K-12 education, environmental law, environmental studies, history, public health, physics, political science, or other liberal arts or science and engineering fields.

Requirements

Course requirements for the Earth and Environmental Sciences minor are outlined below:

Course ID	Title	Credits
One Introductory Course		
Any introductory EENS course with lab		4
EENS 1110 & EENS 1115	Planet Earth and Planet Earth Lab	
EENS 1300 & EENS 1305	Earth as a Living Planet and Earth as a Living Planet Lab	
EENS 2220 & EENS 2225	Earth & Life Through Time and Earth & Life Through Time Lab	
One Course Course		3-4
EENS 2090	Shaping the Earth's Surface	
EENS 2100	Dynamic Planets	
EENS 2110	How to Build a Habitable Planet	
EENS 2120	Climate and Extinction	
Electives		
Four EENS courses at or above the 2000-level. ¹		12-16
A minimum of one EENS elective course at the 3000-level or above		3-4
Total Credit Hours		22-28

¹ Choose electives from the either track of the Earth and Environmental Sciences Major.