

Earth Ecosystems Minor

A minor in Earth Ecosystems consists of:

Code	Title	Semester Hours
Required courses:		
ESS 103 & 103L	ENVIRONMENTAL EARTH SCIENCE and LABORATORY	
ESS 111 & 111L	WEATHER, CLIMATE & GLOBAL CHNG and LABORATORY	
ESS 302	PEOPLE, PLANTS, & ENVIRONMENT	
ESS 312	PRINCIPLES OF ECOLOGY	
Elective courses: Choose at least 2 courses, minimum of 6 credit hours from these courses:		6
ESS 210	COLLAPSE OF CIVILIZATIONS	
ESS 303	CLASSI & PHYSICAL CAUSES CLIM	
ESS 307	ENVIRONMENTAL ARCHEOLOGY	
ESS 313	GEOGRAPHIC INFORMATION SYSTEMS	
ESS 321	POLLUTION PROBLEMS	
ESS 370	INTRODUCTION TO REMOTE SENSING	
ESS 407	ENV THRTS, PUB POLY, & DEC MKG	
ESS 408	PYTHON FOR GIS	
ESS 414	GEOSPATIAL APPLICATIONS	
ESS 415	ADVANCED TOPICS IN GIS	
Total credit hours		21