

Environmental Resource Management: Geosystems, B.A.

Environmental Resource Management: Geosystems, B.A.

This is a sample plan of study with a suggested sequencing of classes for the major. University electives may be applied to earn additional academic majors, minors, or certificates. Students should regularly meet with their academic advisor to plan their specific semester schedule to include UNIFI/General Education program and/or university elective hours required.

Course	Title	Hour
Freshman		
Fall		
BIOL 2051	General Biology: Organismal Diversity	4
EARTHSCI 1300	Introduction to Geology (or GEOG 1210 Physical Geography and GEOG 1211 Physical Geography Lab)	4
UNIFI/General Education or University Electives		6
Hours		14
Spring		
CHEM 1110	General Chemistry I	4
GEOG 2410	Geographic Information Systems I	3
UNIFI/General Education or University Electives		9
Hours		16
Sophomore		
Fall		
BIOL 3100	Evolution, Ecology and the Nature of Science	3
GEOG 2260	Environmental Resource Management	3
UNIFI/General Education or University Electives		9
Hours		15
Spring		
Major Electives		9
UNIFI/General Education or University Electives		6
Hours		15
Junior		
Fall		
EARTHSCI 3330/5330	Geomorphology	4
RTNL 4320	Financial Resource Management in Recreation, Tourism and Nonprofit Leadership	3
UNIFI/General Education or University Electives		9
Hours		16
Spring		
HIST 4170/5170	U.S. Environmental History	3
Major Electives		6
UNIFI/General Education or University Electives		6
Hours		15
Senior		
Fall		
Major Electives		9

UNIFI/General Education or University Electives	6
Hours	15
Spring	
Major Electives	6
UNIFI/General Education or University Electives	8
Hours	14
Total Hours	120