

ENVIRONMENTAL SCIENCE MAJOR [B.S.]  
2019-2020 CATALOG



Name: \_\_\_\_\_ Student ID: \_\_\_\_\_ Class Year: \_\_\_\_\_

Email: \_\_\_\_\_ Advisor: \_\_\_\_\_

Phone: \_\_\_\_\_ Date Declared: \_\_\_\_\_

17 courses: 62-76 credits and Experiential Component

Dept	Number	Credits	Course Title	Cr Earned	Term Completed	Grade	Quality Points
<b>Core Courses</b>							
ES	117	4	Environmental Science				
ES	207	4	Ecology				
ES	207L	2	Laboratory for Ecology				
ECON	157	4	Principles of Microeconomics				
ES 234: Environmental Politics and Policy OR SFS Course: Environmental Policy & Socioeconomic Values							
ES	234	4					
ES 357: Conservation Biology & ES 357L OR SFS Course: Principles of Resource Management							
ES	357	4					
ES	357L	2					
ES	470	4	Senior Seminar in Env. Studies				
<b>Additional Science/Math courses</b>							
STAT	324	2	Data Wrangling with R				
PSY 208 Research Statistics OR STAT 251: Statistical Methods							
		4					
CHEM 101/101L and CHEM 102/102L OR CHEM 105/105L							
CHEM		4					
CHEM		2					
CHEM		4					
CHEM		2					
PHYS 151/151L and PHYS 152/152L OR PHYS 201/201L and PHYS 202/202L							
PHYS		4					
PHYS		2					
PHYS		4					
PHYS		2					
<b>Three additional courses</b> from the list of affiliated courses (see pg. 119 in the catalog):							
		4					
		2					
		4					
		2					
		4					
		2					
<b>One of the following:</b>							
ES/PHIL 182: Environmental Philosophy				ES/ECON 230: Economics & the Environment			
ES/INTL 210: World Geography				ES/INTL 305: Cultural Geography & Landscape Studies			
ES/GWS 219: Food, Culture & Social Justice				ES/CLAS 311: Environmental History of Ancient Mediterranean			
ES/INTL 220: Globalization and Local Response				SFS Policy and Socioeconomic Values			
		4					
Experiential Component							
Total Credits						Total Points	
Major GPA						Major GPA	