

**ENVIRONMENTAL SCIENCE [B.S.] MAJOR CHECK-LIST  
2014-15 CATALOG**

<b>MAJOR REQUIREMENTS</b>			
17 courses: 62-76 credits and Experiential Component			
Core Courses:	Four additional courses from the list of affiliated science courses (see page 113 in the catalog):		
ES 117 _____ 4	_____ 4	_____ 4	_____ 4
ECON 157 _____ 4	_____ 4	_____ 4	_____ 4
ES 207 _____ 4 Lab _____ 2			
ES 234 or SFS course: Environmental Policy & Socioeconomic Values _____ 4	One course from the list environmental studies courses (see page 113 in the catalog): _____ 4		
ES 357 or SFS course: Principles of Resource Management _____ 4	CHEM 101/101L and 102/102L or CHEM 105/105L _____ 4 Lab _____ 2		
ES 470 _____ 4	ES/PHYS 137 _____ 4	MATH 250 _____ 2 (Modeling the Environment)	
Experiential Component: _____	PSY 208 or STAT 251 _____ 4		
<b>GENERAL EDUCATION REQUIREMENTS</b>			
<b>SKILLS COMPONENTS</b>			
Expository Writing _____	Addl Writing _____	Oral Communication _____	
Basic QR _____	Applied QR _____	Applied Research _____	
<b>PERSPECTIVES</b>			
<i>Must represent at least seven different disciplines. Two perspectives may count toward major requirements.</i>			
Aesthetic Analysis _____ 4	Scientific Inquiry _____ 4-6		
Creative Expression _____ 4	Social and Cultural Diversity _____ 4		
Premodern Worlds _____ 4	Global Systems _____ 4		
Modern and/or Contemporary Worlds _____ 4	Language Requirement _____ 0-8		
<b>PHYSICAL EDUCATION</b>			
<i>PHED courses must be taken in separate semesters.</i>			
1 _____	2 _____		
<b>Total credits for graduation = 140 semester credits AND 4 short terms. Short term credits are not included in semester credit total.</b>			
<b>CREDITS EARNED</b>			
Year 1 _____	Year 2 _____	Year 3 _____	Year 4 _____
<b>SHORT TERMS COMPLETED</b>			
Year 1 _____	Year 2 _____	Year 3 _____	Year 4 _____

Required credits outside the department of major = 80 semester credits.

Student's Name \_\_\_\_\_ Advisor \_\_\_\_\_