EDINBORO UNIVERSITY OF PENNSYLVANIA
CURRICULUM REQUIREMENTS
Bachelor of Science
Major: Environmental Science (Biology)

Student: _____ **ID# @**_____ **Term:** _____

I. GENERAL EDUCATION (50 SH)

		SH	Grade	Date
A. Skills . . . . . (14 SH)				
ENGL101	College Writing Skills	3		
ENGL102	Writ/Research	3		
MATH107	Pre-Calculus	4		
CHEM241	Prin. of Chem. II*	4		

***Fulfills computer competency requirement**

B. Core . . . . . (21 SH)				
1.	**Artistic Expression (3 SH)**			
	_____			
2.	**World Civilizations (3 SH)**			
	_____			
3.	**American Civilizations (3 SH)**			
	GEOG245 Conserv. of Nat. Res	3		
4.	**Human Behavior (3 SH)**			
	_____			
5.	**Cultural Diversity & Social Pluralism (3 SH)**			
	_____			
6.	**Ethics (3 SH)**			
	GEOG145 Environmental Issues	3		
7.	**Natural Science (3 SH)**			
	GEOS101 Dynamic Earth	3		

C. Distribution . . . . . (12 SH)				
1.	**Humanities & Fine Arts (3 SH)**			
	_____			
2.	**Social & Behavioral Sciences (3 SH)**			
	GEOG340 Economic Geog.	3		
3.	**Science & Math (6 SH)**			
	_____			
	_____			

Six (6) semester hours with the same prefix in one area of distribution and three (3) semester hours in each of the other two areas of distribution

D. Health & Physical Education . . . . . (3 SH)				
Health Lecture: _____		2		
And				
Phy. Ed. Activity: _____		1		
Or				
Health Lecture & Activity (3 SH)				
_____				

THIS IS NOT AN OFFICIAL TRANSCRIPT OF RECORD

(Revised: November 2006; Approved June 2007)
(Effective 200810)

II. REQUIRED BIOLOGY COURSES (20 SH)

		SH	Grade	Date
BIOL103	Principles of Biology	4		
BIOL230	Botany	4		
BIOL240	Zoology	4		
BIOL300	Genetics	4		
BIOL500	Ecology	4		

III. BIOLOGY ELECTIVES (21 SH)

(Electives to be chosen from the following courses)

BIOL302, BIOL308, BIOL309, BIOL314, BIOL320, BIOL340, BIOL341, BIOL342, BIOL395 (max 4 SH), BIOL409, BIOL490 (max 4 SH), BIOL520, BIOL521, BIOL522, BIOL523, BIOL537, BIOL540, BIOL541, BIOL542, BIOL543, BIOL547, BIOL555, BIOL557, BIOL561, BIOL562, BIOL601, BIOL602, BIOL603, BIOL604, BIOL609, BIOL610, BIOL640, BIOL641, BIOL643, BIOL646, BIOL661, BIOL664, BIOL681, BIOL682, MSCI, PYMA

	SH	Grade	Date
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IV. REQUIRED SUPPORTING COURSES (29-30 SH)

		SH	Grade	Date
CHEM240	Principles of Chemistry I	4		
CHEM301	General Organic Chemistry	4		
ENGL404	Technical Writing	3		
GEOS375	Environmental Geology	3		
MATH211	Anal. Geometry & Calculus I	4		
MATH212	Anal. Geometry & Calculus II	4		
OR				
MATH260	Elements of Statistics	3		
PHYS201	Physics I	4		
PHYS202	Physics II	4		

TOTAL# (120 SH)

#Note: A minimum of 40% (48 semester hours) of the entire program must be upper level courses (300 and above).