

BACHELOR OF SCIENCE DEGREE

ENVIRONMENTAL SCIENCE (18 catalog)

GENERAL ENVIRONMENTAL SCIENCE

Total Degree Requirements 120 hours

NAME _____ UA/GA _____ GRAD DATE _____
 DSU ID# _____ ADVISOR _____ BAN _____ GPA _____
 Evaluated by _____ Date _____ DBASE _____ HON _____

GENERAL EDUCATION REQUIREMENTS 40-41

COURSE	SUB/TR	SEM	HRS	GR
ENG 101 Eng Comp			3	
ENG 102/103 Eng Comp			3	
ENG LIT Elect			3	
HIS 101,102,103,104,201, or 202			3	
*FINE ARTS			3	
PHI 201, ENG LIT, HIS 100/200 OR				
FINE ART not already taken			3	
MAT 103 Quant Reas, MAT 104 Col Alg,				
MAT 106 Precal, OR MAT 115 Stats			3	
CHE 101/103 Gen Chemistry & Lab			4	
CHE 102/104 Gen Chemistry II & Lab			4	
**Perspectives on Society			3	
**Perspectives on Society			3	
***Personal Development			2-3	
COM 101,102 or 202			3	

*Select one art, music, theater appreciation, history, or intro course
 **Select one: ANT 101; ECO 210, 211; GEO 201, 303; PSC 103, 201
 PSY 101; SOC 101
 ***Select one: SHS 360; CEL 300; CIS 205; FCS 215, 270, 325, 343;
 LIB 101, SWO 101, 300; For Lang 101 OR Select two of the
 following: PER 101, PER 100 level activity

COURSE	SUB/TR	SEM	HRS	GR
University Requirement FYS 100/300			1	

SPECIAL DEGREE REQUIREMENTS 6

Select one of the following combinations:				
MAT 105 Plane Trig			3	
MAT 251 Calculus I			3	
OR				
MAT 105 Plane Trig			3	
MAT 300 App Prob & St Meth			3	
OR				
MAT 251 Calculus I			3	
MAT 252 Calculus II			3	
OR				
MAT 251 Calculus I			3	
MAT 300 App Prob & St Meth			3	

ENVIRONMENTAL SCIENCE CORE 15

COURSE	SUB/TR	SEM	HRS	GR
BIO 100 Prin of Biology			4	
BIO 101 Prin of Biology II			4	
BIO 301 Ecology			4	
GIS 202 Intro Geospatial Sci & GIS			3	

TRANSFER WORK/NON-TRADITIONAL WORK

GENERAL ENVIRONMENTAL SCIENCE 47-55

BIO 123 Fnd of Env Sci				3	
BIO 314 Phys Geol for Life Sci				4	
OR					
PHY 314 Phys Geol for Life Sci				4	
BIO 319 Applied & Env Microbiology				4	
BIO 415 Mat & Meth in Env Sci				4	
BIO 490 Capstone Seminar				1	
CHE 215 Intro Organic Chem				3	
CHE 216 Intro Organic Chem Lab				1	
Select one of the following: (3-5)					
BIO 221 Intro to Wildlife Mgmt				3	
BIO 309 Environmental Regulation				3	
BIO 312 Dendrology				3	
BIO 321 Wildlife Techniques				4	
BIO 328 Genetics				4	
BIO 340 Entomology				4	
CHE 311 Quantitative Analysis				5	
CHE 351 Phy Chem for Life Sci				4	
PHY 221/233 Physics for Life Sci I & Lab				3/1	
Select three of the following: (9-12)					
BIO 404,405,408,410,411,414,416,439,440,442,447, 459,461,462,463,477, 478; CHE 434,440,460					
BIO/CHE				3-4	
BIO/CHE				3-4	
BIO/CHE				3-4	
Select three from the following (except BIO 348): (9-12)					
GIS 310; BIO 300 or 400-level; CHE 300 or 400-level					
GIS 310/BIO/CHE 300 or 400 level				3-4	
GIS 310/BIO/CHE 300 or 400 level				3-4	
GIS 310/BIO/CHE 300 or 400 level				3-4	
Select two of the following: (6)					
GEO 407 Economic Geography				3	
GEO 416 Conservation Nat Res				3	
PSC 302 Politics of Globalization				3	
SOC 421 Sustainable Dev				3	
SOC 422 Environment & Society				3	
SOC 485 Population				3	

GENERAL ELECTIVES 2-11

COURSE	GR/HR	COURSE	GR/HR

DATE _____ DSU AVERAGE TO DATE _____ Totals to date _____
