

BACHELOR OF SCIENCE DEGREE

ENVIRONMENTAL SCIENCE (09 catalog)

GENERAL ENVIRONMENTAL SCIENCE

NAME _____ UA/GA _____

GRAD DATE _____

DSU ID# _____ ADVISOR _____ BAN _____ GPA _____

Evaluated by _____ Date _____ DBASE _____ HON _____

GENERAL EDUCATION REQUIREMENTS 35-36

COURSE	SUB/TR	SEM	HRS	GR
ENG 101 Eng Comp			3	
ENG 102/103 Eng Comp			3	
ENG LIT Elect			3	
ENG LIT Elect			3	
*FINE ARTS			3	
HIS 100/200 level			3	
HIS 100/200 level			3	
MAT 104 College Alg and MAT 105 Trig or				
MAT 106 Precal (incorporated in Sp Deg Req)				
LAB Science (incorporated in Special Deg Req)				
LAB Science (incorporated in Special Deg Req)				
PSY 101 Gen Psychology			3	
**Perspectives on Society			3	
**Perspectives on Society			3	
***Personal Development			2-3	
COM 101 Public Spk/COM 202 Intrprsnl Comm			3	

*Select one art, music, theater appreciation, history, or intro course

** Select one: ANT 101; ECO 210, 211; GEO 201, 303; PSC 103,201
SOC 101, PHI 201

***Select one: SHS 360; CEL 300; CIS 205; FCS 215, 270, 325, 343;
COM 202; SWO 101, 300; For Lang 101 **OR** Select two from:
LIB 101;PER 101, PER 100 level activity

WRITING PROFICIENCY REQUIREMENTS

ENG 300, CR/CAAP, CR/PPST, ENG 301	0-3
------------------------------------	-----

SPECIAL DEGREE REQUIREMENTS 19-27

*FOREIGN LANGUAGE			3	
*FOREIGN LANGUAGE			3	
MAT 104 College Alg &				
MAT 105 Plane Trig <u>or</u> MAT 106 Precal			3-6	
PSY 200 Statistics,				
MAT 205 Unif Cal & Analy, <u>or</u>				
MAT 300 Appl Prob & Stat Meth			3-5	
CHE 101 General Chemistry			3	
CHE 103 Gen Chem Lab			2	
CHE 102 General Chemistry			3	
CHE 104 Gen Chem Lab			2	

* 3-6 hours-Foreign Lang 102 (if Foreign Lang 101 has been completed to meet Gen Ed Req for Pers Dev (must be 1 lang)
Six hours of 1 lang may be taken at 200-level if two years of language have been completed in high school

TRANSFER WORK/NON-TRADITIONAL WORK

SCHL	CR	HA	HP	QP	GPA

BIOLOGY 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	

GENERAL ENVIRONMENTAL SCIENCE 19

BIO 123 Fnd of Env Sci			3	
BIO 217 Intro Microbiology			4	
BIO 314 Phys Geol for Life Sci			4	
BIO 415 Mat & Meth in Env Sci			4	
CHE 212 Surv Organic Chem			5	

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 404,405,408,410,411,414,416,421,439,440,442,447,
449,459,461,462,463,477; CHE 434,440,460

BIO/CHE			3-4	
BIO/CHE			3-4	
BIO/CHE			3-4	

Select one BIO or CHE 300 or 400 level elective

w/exception of BIO 348: 3-4

BIO/CHE 300 or 400 level			3-4
--------------------------	--	--	-----

Select two of the following: 6

GEO 407 Economic Geography			3	
PSC 302 Politics of Globalization			3	
SOC 421 Sustainable Dev			3	
SOC 422 Environment & Society			3	
SOC 430 Human Ecology			3	
SOC 485 Population			3	

GENERAL ELECTIVES 0-15

COURSE	GR/HR	COURSE	GR/HR

DATE DSU AVERAGE TO DATE Totals to date

--	--	--	--	--	--	--

--	--	--	--	--	--	--