

BACHELOR OF SCIENCE DEGREE

ENVIRONMENTAL SCIENCE (09 catalog)

WILDLIFE MANAGEMENT

NAME _____ UA/GA _____

GRAD DATE _____

DSU ID# _____ ADVISOR _____ BAN _____

GPA _____

Evaluated by _____ Date _____

DBASE _____ HON _____

GENERAL EDUCATION REQUIREMENTS 35-37

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)			3-6	
LAB Science (incorporated in Special Deg Req)			3	
LAB Science (incorporated in Special Deg Req)			3	
PSY 101 Gen Psychology			3	
**Perspectives on Society			3	
**Perspectives on Society			3	
***Personal Development			2-3	
COM 101 Pub 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
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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 19

COURSE	SUB/TR	SEM	HRS	GR
BIO 100 Prin of Biology			4	
BIO 101 Prin of Biology II			4	
BIO 301 Ecology			4	
BIO 415 Mat/Meth in Environmental Science			4	
GIS 200 Intro to Geospatial Science & GIS			3	

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BIO 221 Intro to Wildlife Management			3	
BIO 321 WildLife Techniques			4	
BIO 463 Wildlife Habitat Management			4	
GIS 330 Spatial Solutions to Nat Resource Iss			3	

Biology Elective--Select two of the following:

BIO 217 Intro to Microbiology			4	
BIO 328 Genetics			4	
BIO 336 Invertebrate Zoology			4	
BIO 340 Entomology			4	
BIO 425 Medical Entomology			3	
BIO 447 Parasitology			4	
BIO 470 Internship			1-4	
BIO 477 Wetland Ecology			4	

Vertebrate Zoology--Select two of the following:

BIO 439 Field Herpetology			4	
BIO 461 Mammalogy			4	
BIO 462 Ornithology			4	

Botany

BIO 312 Dendrology <u>or</u>				
BIO 411 Field Botany			3	
BIO 405 Plant Physiology <u>or</u> 406 Plant Pathology				
<u>or</u> BIO 408 Bio of Nonvascular Plants				
<u>or</u> BIO 410 Plant Anatomy			4	

Physical Science

PHY 221 Physics for Life Sciences I			3	
PHY 233 General Physics Lab I			1	
<u>or</u>				
BIO 314 Physical Geology for Life Sciences				
BIO 416 Soil Science & Biology			4	

Policy, Administration, and Law

BIO 309 Environmental Reulation <u>or</u>			3	
BIO 459 Conservation Biiology			4	

GENERAL ELECTIVES 0-16

COURSE	GR/HR	COURSE	GR/HR

DATE _____ DSU AVERAGE TO DATE _____ Totals to date _____

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