

ACADEMIC MAP

2017-18 BS IN ENVIRONMENTAL SCIENCE-WILDLIFE MANAGEMENT

TOTAL 124 HRS

*minimum grade required †offered every other year

Freshman (Fall Semester) 16 hrs total

BIO 100	Principles of Biology I	4 credit hrs	Major	C*
CHE 101	Gen. Chem. Lecture I	3 credit hrs	Gen. Ed.	C*
CHE 103	Gen. Chem. Lab I	2 credit hrs	Gen. Ed.	C*
ENG 101	English Composition	3 credit hrs	Gen. Ed.	
MAT 104	College Algebra	3 credit hrs	Gen Ed.	C*
FYS 100	First Year Seminar	1 credit hrs		

Freshman (Spring Semester) 15 hrs total

BIO 101	Principles of Biology II	4 credit hrs	Major	C*
CHE 102	Gen. Chem. II Lecture	3 credit hrs	Gen. Ed.	C*
CHE 104	Gen. Chem. II Lab	2 credit hrs	Gen. Ed.	C*
ENG 102	English Composition	3 credit hrs	Gen. Ed.	
BIO 123	Foundations of Env. Sci.	3 credit hrs	Major	C*

Sophomore (Fall Semester) 15 hrs total

BIO 221	Intro to Wildlife Manag.	3 credit hrs	Major	
GIS 202	Intro to Geospatial Sci.	3 credit hrs	Major	
MAT 105	Trigonometry	3 credit hrs	Spec. Dgr.	
	Literature Elective	3 credit hrs	Gen. Ed.	
	Personal Dev. Elect.	3 credit hrs	Spec. Dgr.	

Sophomore (Spring Semester) 16 hrs total

BIO 321	Wildlife Techniques	3 credit hrs	Major	
BIO 301	Ecology	4 credit hrs	Major	C*
	Fine Arts Elective	3 credit hrs	Gen. Ed.	
	Hum. and F Arts Elect.	3 credit hrs	Gen. Ed.	
	Persp. in Soc. Elect.	3 credit hrs	Gen. Ed.	

Junior (Fall Semester) 16 hrs total

BIO 312 or 411	Dendrology or Plant Sys.	3 credit hrs	Major	
GIS 310	Adv. GIS II	3 credit hrs	Major	
	Vertebrate Bio. Elect.	4 credit hrs	Major	
MAT 300	Statistics	3 credit hrs	Spec. Dgr.	
	Perspectives on Soc. Elect	3 credit hrs	Gen. Ed.	

Junior (Spring Semester) 15 hrs total

BIO 309	Environmental Reg.	3 credit hrs	Major	
BIO 328	Genetics	4 credit hrs	Major	C*
	Botany Elective	4 credit hrs	Major	
	History Elective	3 credit hrs	Gen. Ed.	
	Personal Devel. Elect.	1 credit hrs	Gen. Ed.	

Senior (Fall Semester) 16 hrs total

BIO 459	Conservation Biology	4 credit hrs	Major	
	Physical Science Elective	4 credit hrs	Major	
	Biology Elective	4 credit hrs	Major	
	Botany Elective	4 credit hrs	Major	

Senior (Spring Semester) 15 hrs total

	Vertebrate Biology Elect.	4 credit hrs	Major	
	Biology Elective	4 credit hrs	Major	
	Public Speak./Interper.	3 credit hrs	Gen. Ed.	
BIO 463	Wildlife Habitat Mgmt.	4 credit hrs	Major	

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Additional Notes

- ▶ The Environmental Science: Wildlife Management concentration is for students interested in wildlife management. It meets standards established by The Wildlife Society.
- ▶ A baccalaureate degree from Delta State requires a minimum of 124 credit hours. Of that 124 hours, at least 62 must be taken at a senior college, at least 31 must be taken at DSU, and at least 40 must be 300- or 400-level courses. Courses taken at 2-year schools cannot be counted
- ▶ Enrollment in upper-level BIO courses (BIO 200 and above) requires that you have “Full Admission” status. You have full admission status if you have completed BIO 100, 101, and CHE 101, 102, 103, and 104 with no grades below C.