

# 2026-27 ACADEMIC MAP

## BS - Environmental Science: Wildlife Management



TOTAL HRS: 120

Academic map is a guide to help students stay on track to degree completion. Consult undergraduate catalog and academic advisor for other requirements.

\* minimum grade required

FALL SEMESTER						SPRING SEMESTER					
PREFIX	COURSE	CREDIT	AREA	GR*	SEM/GR	PREFIX	COURSE	CREDIT	AREA	GR*	SEM/GR
YEAR 1-Freshman	BIO 100	General Biology I	4	Major	C	BIO 101	General Biology II	4	Major	C	
	CHE 101	Gen Chem I Lecture	3	Gen Ed	C	CHE 102	Gen Chem II Lecture	3	Gen Ed	C	
	CHE 103	Gen Chem I Lab	1	Gen Ed	C	CHE 104	Gen Chem II Lab	1	Gen Ed	C	
	ENG 101	Composition I	3	Gen Ed		ENG 102	Composition II	3	Gen Ed		
	MAT 104	College Algebra	3	Gen Ed	C	COM 101/202	Communication Studies	3	Gen Ed	C	
	FYS 100/300 <sup>1</sup>	First Year Seminar	1	Univ Req				14			
		15									
YEAR 2-Sophomore	BIO 221	Intro to Wildlife Mgt	3	Major	C	BIO 321	Wildlife Techniques	4	Major	C	
	GIS 202	Intro to Geospatial Sci	3	Major	C	BIO 301	Ecology	4	Major	C	
	MAT 105	Trigonometry	3	Spec Dgr	C		Fine Arts	3	Gen Ed		
	ENG 203/206	Literature	3	Gen Ed			Humanities & Fine Arts	3	Gen Ed		
		Personal Development	2	Spec Dgr			Perspectives on Society	3	Gen Ed		
		14					17				
YEAR 3-Junior	BIO 312/411	Dendrology/Plant Syst	3 to 4	Major	C	BIO 309	Environmental Regulation	3	Major	C	
	GIS 310/391/461	Advanced GIS Course	3	Major	C	BIO 328	Genetics	4	Major	C	
		Vertebrate Bio Elect	4	Major	C		Botany Elective	4	Major	C	
	MAT 300	Statistics	3	Spec Dgr	C	HIS 100/200 level	History	3	Gen Ed		
		Perspectives on Society	3	Gen Ed				14			
		16-17									
YEAR 4-Senior	BIO 459	Conservation Biology	4	Major	C		Vertebrate Bio Elect	4	Major	C	
		Physical Science Elective	4	Major	C		Biology Elective	3 to 4	Major	C	
		Biology Elective	3	Major	C		General Elective	3	Gen Ed		
		Biology Elective	4	Major	C	BIO 463	Wildlife Habitat Mgt	4	Major	C	
			15					14-15			

- <sup>1</sup>All incoming students required to enroll in FYS 100 (freshmen) or FYS 300 (transfers).
- Additional notes on back of page.

# 2026-27 ACADEMIC MAP

## BS - Environmental Science: Wildlife Management

TOTAL HRS: 120



### Additional Notes:

- CHE 101 General Chemistry I requires math ACT subscore of 20 or higher **OR** MAT 104 with a grade of C or better **OR** CHE 100 Introduction to Chemistry with a grade of C or better.
- MAT 104 College Algebra requires a math ACT sub-score of 20 or higher. 19 or below will place a student in co-requisite remediation.
- MAT 105 Trigonometry: Pre-requisite MAT 104 College Algebra **OR** ACT Math sub-score of 23.
- MAT 251 Calculus I: Pre-requisite MAT 104 College Algebra and MAT 105 Trigonometry **OR** ACT Math sub-score of 24 or higher.
- 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 120 credit hours. Of that 120 hours, at least 60 must be taken at a senior college, at least 24 must be taken at DSU, and at least 36 must be 300- or 400-level courses. Courses taken at 2-year schools cannot be counted at the 300- or 400-level.
- 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. Consult the Catalog or the Division of Mathematics and Sciences website, or see your advisor for more information.