

Bachelor of Science
Major: Wildlife and Fisheries Sciences
2021-2022 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student _____ **Student ID#** _____ **Student Phone #** _____
Advisor _____ **Minimum GPA** 2.00 **Minor/Career Interest(s)** _____

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor.

Third Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Botany Requirement	Select one of the following: BOT 301/L, BOT 303/L, BOT 405/L, BOT 415, BOT 419/L,	Check for prerequisites	3	F/S	
ENGL 379 or CMST 215	Technical Communication or Public Speaking	p. ENGL 201	3	F/S S	
Organismal Group Elective	WL 367-367L, or WL 434-434L, or WL 418-418L (Fall odd)	p. BIOL 151 or 153 p. NRM 230; NRM 282/L or STAT 281; NRM 311	3	F	
PHYS 101-101L or PHYS 111-111L	Survey of Physics and Lab (SGR #6) or Introduction to Physics I and Lab (SGR #6)	p. MATH 114 or higher	4	F/S	
WL 411-411L	Principles of Wildlife Management and Lab	p. NRM 230; NRM 282/L or STAT 281; NRM 311	3	F	
Total Credit Hours			16		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Advanced Group Elective	Select 2 courses from the WFS advanced electives list	Check for prerequisites	6	F/S	
CHEM 328-328L or PS 213-213L or PS 243	Organic Chemistry II and Lab (4 cr) or Soils and Lab (recommended) (3 cr) or Principles of Geology (3 cr)	p. CHEM 326 p. CHEM 106/L or 112/L p. CHEM 106/L or 112/L	3-4	F/S	
Electives NRM 300 or WL 420	Laws and Policies in Natural Resource Management or Wildlife Law Enforcement	See list of recommended electives p. WL 220 and NRM 230	3 3		