

Bachelor of Science			
Major: Natural Resou	rce Law Enforcement		
2023-2024 Sample 4-Y	ear Plan		
Total Degree Requireme	nts: 120 credits		
Student	Student ID#	Student Phone #	
Advisor	Minimum GPA	Minor/Career Interest(s)	
G. I			

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the <u>Undergraduate Catalog</u>.

First Year					
Fall					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
BIOL 151-151L	General Biology I and Lab (SGR #6)		4	F(I)/S	
CJUS 201	Introduction to Criminal Justice (SGR #3)		3	F/S(I)	
NRM 119	Orientation to Natural Resource Management		2	F	
SGR #2	Oral Communication (SGR #2)	CMST 101 recommended	3		
SGR #5	Mathematics (SGR #5)	p. Placement	3		
		Total Credit Hours	15		

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
BOT 201-201L or	General Botany and Lab	p. BIOL 101 or BIOL 151	3	S	
BOT 405-405L or	Grasses and Grasslike Plants and Lab	p. BIOL 101 or BIOL 151		F	
BOT 415-415L or	Aquatic Plants and Lab	p. BIOL 153 or BOT 201			
BOT 419-419L or	Plant Ecology and Lab or	p. BIOL 153 or BOT 201		F Even	
PS 255-255L	Woody Plants and Lab (4cr)	p. BIOL 101 for PS 255		F	
SGR #1	Written Communication (SGR #1)	p. Placement, ENGL 101 rec.	3		
SGR #3	SOC 100 (Introduction to Sociology), SOC 150 (Social Problems) or SOC 240 (The Sociology of Rural America)		3		
SGR #4	Arts and Humanities, recommended: PHIL 100, PHIL 220, MCOM 151, SPAN 101, or SPAN 102	Must take from 2 disciplines with the exception of SPAN	3		
WL 220	Introduction to Wildlife and Fisheries Management	Section 01 for NRM majors	3	S	
		Total Credit Hours	15		

Second Year					
Summer					
Prefix + Number	Course Title				
NRM 230	Natural Resource Management Techniques				
Fall					
Prefix + Number	Course Title				
CHEM 106-106L	Chemistry Survey and Lab (SGR #6)				
NRM 276	Scientific Communications				

Comina

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CHEM 106-106L	Chemistry Survey and Lab (SGR #6)	p. MATH placement	4	F/S	
NRM 276	Scientific Communications		1	F/S	
STAT 281	Introduction to Statistics	p. MATH 103 or higher	3	F/S	
NRM 311	Principles of Ecology	p. BIOL 151/L or BIOL 153/L	3	F	
SGR #4	Arts and Humanities	See recommendations above	3		
		Total Credit Hours	14		
pring	•	· · · · · ·			
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade

Prerequisites/Comments

1 week summer course in person

Total Credit Hours

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
General Elective	Select from any discipline to reach 120 credits		3		
NRM 300	Laws and Policies in Natural Resource Management		3	S	
PS 213-213L	Soils and Lab	p. CHEM 106/L or CHEM 112/L	3	F/S	
SGR #1	Written Communication (SGR #1)	p. ENGL 101	3		
WL 355-355L	Mammalogy and Lab	p. BIOL 151/L or BIOL153/L	3	S	
		Total Credit Hours	15		

Information Subject to Change. This is not a contract.

p. = Course Prerequisite I = Internet Semester: F = Fall, S = Spring, SU = Summer

Credits Semester

2

2

SU

Grade



Third Year

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CIUS 338 or		Cross-Listed: POLS 338	3	F	Graue
SOC 325	Constitutional Law: Civil Rights and Liberties or Domestic and Intimate Violence	Cross-Listed: POLS 558 Cross-Listed: WMST 325	3	г F	
			3	Г	
NRLE Emphasis Elective	Regulation, Law and Policy Emphasis (9cr) from: AGEC 352, CJUS 203, POLS 210, 225, 337, PUBR 243,	Consult catalog and with advisor for pre- requisites and semester offerings	3		
Liecuve	AGEC 352, CJUS 205, FOLS 210, 225, 557, FOBR 245, SOC 350, 354, 455 OR	requisites and semester offerings			
	Natural Resource Science Emphasis (9cr) from:				
	BIOL 373, EES 430, NRM 350, NRM 410, NRM 450/L,				
	464, 466, 482/L, RANG 421, WL 415/L, 417/L, 419/L,				
	427/L. or 431/L				
WL 367-367L	Ichthyology and Lab	p. BIOL 151/L or BIOL 153/L	3	F	
WL 411-411L	Principles of Wildlife Management and Lab	p. NRM 230; STAT 281or NRM 282;	3	F	
		NRM 311			
WL 420	Wildlife Law Enforcement	p. NRM 230; STAT 281 or NRM 282;	3	F	
		NRM 311			
		Total Credit Hours	15		
Spring				•	
Prefix + Number	Course Title	Prerequisites/Comments		Semester	Grade
CJUS 334	Criminal Investigation		3	F/S	
NRLE Emphasis	Regulation, Law and Policy Emphasis or Natural	See lists above	3		
Elective	Resource Science Emphasis				
WL 363-363L	Ornithology and Lab	p. BIOL 151/L or BIOL 153/L	3	S	
WL 412-412L	Principles of Fisheries Management and Lab	p. NRM 230; STAT 281 or NRM 282;	3	S	
		NRM 311			
WL 430	Human Dimensions in Natural Resource Management	p. NRM 230; STAT 281 or NRM 282;	3	S	
		NRM 311			1
		NKWI 311			

Fourth Year					
Summer					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
NRM 476	Law Enforcement Techniques for Natural Resource	p. WL 420; 1 week summer course in	3	SU	
	Officers	person			
		Total Credit Hours	3		
Fall					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
NRLE Emphasis	Regulation, Law and Policy Emphasis OR	See above for list of courses	3		
Elective	Natural Resource Science Emphasis				
NRM 475-475L	Natural Resource Law Enforcement Investigations and Report Writing	p. Senior Standing	3	F	
RANG 374-374L	Habitat Conservation and Management and Lab		4	F	
SOC 351	Criminology	p. SOC 100 or SOC 150	3	F/S	
		Total Credit Hours	13		
Spring					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CJUS 412	Criminal Prosecution and Defense		3	F/S	
CJUS 431	Criminal Law		3	F/S	
GEOG 372-372L	Introduction to GIS and Lab		3	F/S/SU	
Elective	Taken as needed to reach 120 total credit hours		4		
		Total Credit Hours	13		

Comments/Notes

Students from all academic majors can pursue graduation with Fishback Honors College distinction. View the Honors program requirements.

Information Subject to Change. This is not a contract.