### **Bachelor of Science**

Major: Conservation Planning and Park Management

2023-2024 Sample 4-Year Plan

		Prerequisites/Comments	Credits	Semester	Grade
BIOL 151-151L	General Biology I and Lab (SGR #6)		4	F/S(I)	
NRM 119	Orientation to Natural Resource Management		2	F	
SGR #2	Oral Communication (SGR #2)	CMST 101 recommended	3		
SGR #3	Social Sciences (SGR #3)	Recommended: AIS 211, CMST 201, ECON 201, GEOG 111, 200, PHIL 102, POL 100, 102, 210, PSYC 101, SOC 100, 150, 240	3		
SGR #4	Arts and Humanities (SGR #4)	Two disciplines or a sequence of foreign language courses	3		
		Total Credit Hours	15		

Spring

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Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
SGR #1	Written Communication (SGR #1)	p. Placement, ENGL 101 recommended	3		
General Elective	Select from any discipline		3		
MATH 114	College Algebra (SGR #5)	p. Placement	3		
NRM 221	Introduction to Conservation Planning and Management		3	S	
SGR #3	Social Sciences (SGR #3)	See recommended list	3		
		Total Credit Hours	15		

### **Second Year**

### Summer

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
NRM 230	Natural Resource Management Techniques	1 week summer course in person	2	SU	

**Total Credit Hours** 2

# Third Year

## Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
BOT 303-303L or	Forest Ecology and Management and Lab or	Cross-Listed: HO 303/L	2	F	
HO 339	Arboriculture and Urban Forestry	Cross-Listed: PS 339	3	S	
GEOG 372-372L	Intro to GIS and Lab		3	F/S/SU	
General Elective	Select from any discipline to reach 120 total credits		3		
Major Elective	Select 21 credits from approved list	See catalog and consult with advisor	3		
RANG 374-374L	Habitat Conservation and Management and Lab		4	F	
		Total Credit Hours	16		

Spring

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Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
GEOG 365	Land Use and Planning		3	F/S	
General Elective	Select from any discipline		3		
NRM 300	Laws and Policies in Natural Resource Management		3	S	
NRM 321	Park Interpretation		3	S Even	
RANG 321	Wildland Ecosystems		3	S Odd	