



Bachelor of Science in Agriculture, Food and Environmental Sciences

Major: Conservation Planning and Park Management

Specialization: Park Administration and Management

2019-2020 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student _____ Student ID# _____ Student Phone # _____
 Advisor _____ Minimum GPA _____ 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. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the [Undergraduate Catalog](#).

First Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
BIOL 151-151L	General Biology I and Lab (SGR #6)		4	F	
ECON 201	Principles of Microeconomics (SGR #3)		3		
MATH 114	College Algebra (SGR #5)	p. Placement	3		
NRM 119	Orientation to Natural Resource Management		2	F	
SPCM 101	Fundamentals of Speech (SGR #2)		3		
Total Credit Hours			15		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ENGL 101	Composition I (SGR #1)	p. Placement	3		
NRM 221	Intro to Conservation Planning and Management		3	S	
POLS 210	State and Local Government (SGR #3)		3		
RECR 140	Intro to Sport, Recreation and Park Management		3		
SGR #4	Arts and Humanities/Diversity (SGR #4)		3		
Total Credit Hours			15		

Summer

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
NRM 230	Natural Resource Management Techniques	Week long summer course	3	SU	
Total Credit Hours			3		

Second Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CHEM 106-106L	Chemistry Survey and Lab (SGR #6)	p. MATH placement	4		
General Elective	Select from any discipline		3		
NRM 311	Principles of Ecology	p. BIOL 151 or 153; Cross-Listed: BIOL 311	3		
PS 213-213L	Soils and Lab	p. CHEM 106/L or CHEM 112/L	3	F	
SGR #4	Arts and Humanities/Diversity (SGR #4)		3		
Total Credit Hours			16		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ACCT 210	Principles of Accounting I		3		
ENGL 201	Composition II (SGR #1)	p. ENGL 101	3		
GEOG 372-372L	Intro to GIS and Lab		3		
NRM 300	Laws and Policies in Natural Resource Management		3		
NRM 321	Park Interpretation		3		
Total Credit Hours			15		

Information Subject to Change. This is not a contract.

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



Third Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
GEOG 131-131L or GEOG 132-132L	Physical Geography: Weather and Climate and Lab Physical Geography: Natural Landscapes and Lab		4		
NRM 282-282L	Natural Resource Statistics and Lab	p. MATH 114 or higher	3		
RANG 374-374L	Habitat Conservation and Management and Lab		3	F	
RECR 302 or RECR 360 or RECR 415-415L	Commercial Recreation and Tourism or Sport, Recreation and Park Programming or Sport and Recreation Facility Management		3		
Total Credit Hours			13		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
GEOG 365	Land Use and Planning		3		
LEAD 435	Organizational Leadership and Team Development	Cross-Listed: LMNO 435	3		
RANG 321	Wildland Ecosystems		3	S	
WL 430	Human Dimensions in Natural Resource Management		3		
General Elective	Select from any discipline		3		
Total Credit Hours			15		

Fourth Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
MGMT 360 or BLAW 350 or HRM 460 or CM 216	Organization and Management or Legal Environment of Business or Human Resource Management or Construction Methods and Materials	Cross-Listed: BADM 360 Cross-Listed: BADM 350 p. MGMT 360; Cross-Listed: BADM 460 p. MATH 103 or 114	3		
BOT 301-301L or BOT 405-405L or BOT 419-419L	Plant Systematics Grasses and Grasslike Plants and Lab Plant Ecology and Lab	p. BIOL 151 or 153 p. BIOL 103 or 153 p. BIOL 103 or 153 or BOT 201	3		
RECR 402	Outdoor Recreation Resources Management		3		
General Elective	Select from any discipline		3		
General Elective	Select from any discipline		3		
Total Credit Hours			15		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ABS 475-475L	Integrated Natural Resource Management and Lab	p. Senior Standing	3	S	
BOT 303-303L or HO 339	Forest Ecology and Management and Lab or Arboriculture and Urban Forestry	Cross-Listed: HO 303/L Cross-Listed: PS 339	3		
General Elective	Select from any discipline		3		
General Elective	Select from any discipline	Take as needed to reach 120 total credits	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](#).