



## Wildlife Conservation (WILD) Course of Study 2022-2023

Fall I				
Course ID	Course Name	T/B/G	Credits	Ck off
ENGL 1500	Composition I	G	3	
FYEX 1010	First Year Success Strategies	B	1	
GEOL 1350	Earth Science	G	3	
NAFS 1000	Natural Science Computer Applications	B	1	
NAFS 1300	Soil Science	B	2	
WILD 1080	Field Skills	T	2	
WILD 1410	Botany	B	2	
<b>Total:</b>			<b>14</b>	

Spring I				
Course ID	Course Name	T/B/G	Credits	Ck off
BIOL 1510	Zoology	G	3	
WILD 1300	Natural Resources Equipment	T	1	
WILD 2900	Field Botany	T	1	
	*Arts & Humanities Elective	G	3	
	*English Elective	G	3	
	*Mathematics Elective	G	3	
<b>Total:</b>			<b>14</b>	

Summer I				
Course ID	Course Name	T/B/G	Credits	Ck off
BIOL 2300	Introduction to Limnology	G	3	
NAFS 2700	Fisheries Management	T	3	
<b>Total:</b>			<b>6</b>	

**Curriculum Summary:** General (G)/Basic (B) = 30 Hours

Technical (T) = 32 Hours

**Total Curriculum Hours = 62**

Fall II				
Course ID	Course Name	T/B/G	Credits	Ck off
WILD 2170	Mammalogy	T	1	
WILD 2400	Field Entomology	T	1	
WILD 2500	Wildlife Habitat Management	T	3	
WILD 2540	Outdoor Area Construction	T	2	
WILD 2570	Forestry	T	3	
WILD 2610	Recreation, Law, Management and Policy	T	2	
WILD 2740	Nature Interpretation	T	1	
<b>Total:</b>			<b>13</b>	

Spring II				
Course ID	Course Name	T/B/G	Credits	Ck off
COMM 2610	Public Speaking	G	3	
NAFS 2150	Geographic Information Systems	T	3	
WILD 2150	Field Ornithology	T	1	
WILD 2200	Field Herpetology	T	1	
WILD 2550	Field Biometry	T	2	
WILD 2600	Ecology Capstone	T	3	
<b>Total:</b>			<b>13</b>	

Summer II				
Course ID	Course Name	T/B/G	Credits	Ck off
NAFS 2002	Seminar	T	1	
	*Technical Elective	T	1	
<b>Total:</b>			<b>2</b>	

NOTE: Students must complete the computer literacy requirement in order to graduate which may be met through competency testing or completion of a program specific computer course. Refer to the degree audit and consult with the program advisor for the appropriate course(s) that meet the computer literacy requirement.

**\*ADDITIONAL INFORMATION ON REVERSE**

## Wildlife Conservation (WILD)

### Course of Study 2022-2023

#### Page 2

Arts & Humanities Electives		
PHIL 1010	Introduction to Philosophy	3
PHIL 1020	Introduction to Ethics	3
PHIL 1030	Critical Thinking	3
English Electives		
ENGL 2500	Composition II	3
ENGL 2800	Professional Writing	3
Mathematics Electives		
MATH 1340	College Algebra	4
MATH 1650	Statistics	3
Technical Electives		
NAFS 2001	Cooperative Work Experience	1
WILD 2003	Wildlife Practicum	1