

BS in Natural Resources, Wildlife Conservation and Management option

General Education Requirements						
English Composition				Natural Resources Core Courses (18 units)		
ENGL 101 and ENGL 102	3	3		RNR 200: Conservation of Natural Environments (Fall)		3
OR ENGL 109H		3		RNR 230R/L: Field Botany (Fall)		3
(grade of B or higher is required)				RNR 316: Natural Resources Ecology (Fall)		3
				RNR 321: Ecological Surveys and Sampling (Spring)		3
				RNR 384: Natural Resources Management (Spring)		3
				RNR 480: Natural Resources Policy and Law (Spring)		3
2nd Language						
(2 nd semester proficiency by credit or exam)						
Tier I				Option Specific Courses (23 units)		
TRADS: Traditions and Cultures: Select 2 courses with different letters from the 160A, B, C, or D series				3	3	
				Genetics: PLS 312 OR ECOL 320/H		
				RA M 382 Rangeland Plant Communities		
				WFSC 444 Wildlife Management (Fall)		
				WFSC 445 Population Ecology		
INDIVS: Individuals and Societies: Select 2 courses with different letters from the 150A, B, C series				3	3	
				Organismal Biology: Complete 2		
				ECOL 483 Herpetology (Spring)		
*NATS: Natural Sciences satisfied by the major foundation courses				ECOL 484 Ornithology (Spring)		
(Courses in the 170A, B, C series if non-science major)				ECOL 485 Mammalogy (Fall)		
Tier II				Technical Electives (26 units):		
Art or Humanities				3		
				We strongly encourage students to take RNR 403 or 417 as one of these electives. In addition, students need to take COMM 119 if they want to be certified by the Wildlife Society.		
*NATS (Natural Sciences) satisfied by the major foundation courses						
*INDV satisfied by the major foundation courses						
*One general education course must have the non-Western Civilization, Gender, Race, Class, Ethnicity designation				()		
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Major Foundation Courses						
Calculus: MATH 113, 122A/B, or 125	3	or	5			
Statistics: MATH 163 or 263			3			
Technical Writing: 1 course						
ENGL 308 OR 313 OR 414, OR AGTM 422,						
OR ENVS 415			3			
ECON 200 or 201A (Tier II INDIV)			3			
General Chemistry (Tier I NATS)						
CHEM 151, CHEM 152	4		4			
Additional Physical Science: CHEM 241A & 243a,						
OR PHYS 102, 181 OR ENVS 200 and 201			4			
General Biology:						
MCB 181R/L: Intro Biol I (Fall; Tier II NATS)			4			
ECOL 182R/L: Intro Biol II (Spring)			4			

Graduation Requirements: >120 units, 42 upper division units, 30 or more units completed at the UA, >2.0 major and cumulative GPA, Mid-career writing assessment fulfilled with a B or higher in English Composition OR with Technical Writing requirement.