



Name \_\_\_\_\_

Major Applied Biological Sciences

Degree BS

**Wildlife and Restoration Ecology Concentration**

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	Hrs Cr		Trans from	Gr
	ASU	Tr		
<b>V. Supporting Courses</b>				
<i>Select 15 credit hours from the following list, or courses approved by advisor:</i>				
ABS 225 Soils (3)				
ABS 226 Soils Lab (1)				
ABS 355 Vertebrate Zoology (4)				
ABS 368 Plant Propagation (3)				
ABS 375 Conservation Ecology (3)				
ABS 376 Wildlife Ecology (3)				
ABS 378 Wildlife Nutrition (3)				
ABS 380 Restoration and Wildlife Plants (3)				
ABS 425 Soil Classification & Management (3)				
ABS 430 Watershed Management (3)				
ABS 433 Riparian and Wetland Ecology (3)				
ABS 434 Soil Ecology (3)				
ABS 435 Ecological Modeling (3)				
ABS 441 Ecological Restoration Practicum (1)				
ABS 470 Mammalogy (3)				
ABS 471 Ornithology (3)				
ABS 475 Habitat Mgt. For Small Wildlife (4)				
ABS 476 Big Game Habitat Management (3)				
ABS 481 Riparian & Wetland Restoration (3)				
ABS 482 Ecology & Planning for Restoration (3)				
ABS 483 Restoration Planning Practicum (2)				
ABS 486 Introduction to Remote Sensing (3)				
BIO 331 Animal Behavior (3)				
BIO 385 Comparative Invertebrate Zoology (4)				
BIO 410 Techniques in Conservation Biology (3)				
BIO 426 Limnology (3)				
BIO 473 Ichthyology (3)				
BIO 474 Herpetology (3)				
<b>TOTAL PROGRAM HOURS:</b>				
I. English				
II. General Studies				
III. ABS Core				
IV. Wildlife & Rest. Ecology Concentration				
V. Supporting Courses				
<b>TOTAL PROGRAM HOURS</b>				

Graduation Requirements (Regular Curriculum –120 hours)

Total upper-division hours \_\_\_\_\_ (minimum required – 45)