

WILDLIFE AND ENVIRONMENTAL BIOLOGY MAJOR

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One (1) Course from list of Restricted Electives

FREE ELECTIVES (1):

Cell and Molecular Systems

BIOL 228/228L	Microbiology with Lab
BIOL 260/260L	Cellular Biology with Lab
BIOL 262/262L	Molecular Biology with Lab
BIOL 432	Vertebrate Development

Organismal and Physiological Systems

BIOL 212/212L	Wildlife Specimen Preparation Techniques
BIOL 232/232L	Invertebrate Zoology with Lab
BIOL 235/235L	Principles of Human Physiology with Lab
BIOL 236/236L	Ornithology with Lab
BIOL 241/241L	Human Anatomy and Physiology I with Lab
BIOL 242/242L	Human Anatomy and Physiology II with Lab
BIOL 255/255L	Plant Physiology with Lab
BIOL 323	Biology and Conservation of Crocodiles
NEUR 225	Biopsychology
NEUR 306	Neurophysiology

Ecological Systems

BIOL 203	Plants and Society
BIOL 233/233L	Comparative Vertebrate Anatomy with Lab
BIOL 320/320L	Animal Behavior with Lab
BIOL 321/321L	Limnology with Lab
BIOL 344/344L	Animal Physiological Ecology with Lab
BIOL 381	Theories of Infectious Diseases
BIOL 393	Wildlife Management and Conservation Topics

Restricted Electives:

CSCI 156	Python Programming for Applications
ENVS 333	Digital Field Methods: Drones, Data, & Artificial Intelligence
GEOG 240	Municipal Land Use
GEOG 316	Advanced Geographic Information Systems
GEOG 375	Sustainable Management of Natural Resources