



EEB ELECTIVES

Summer



Courses in **BOLD** satisfy the **WRITING EMPHASIS** requirement. Courses marked with * satisfy the ***LAB COMPONENT**. Courses marked with ^ satisfy the **^FIELD COMPONENT**. Students may only use a course once within their major electives.

CELL & MOLECULAR BIOLOGY

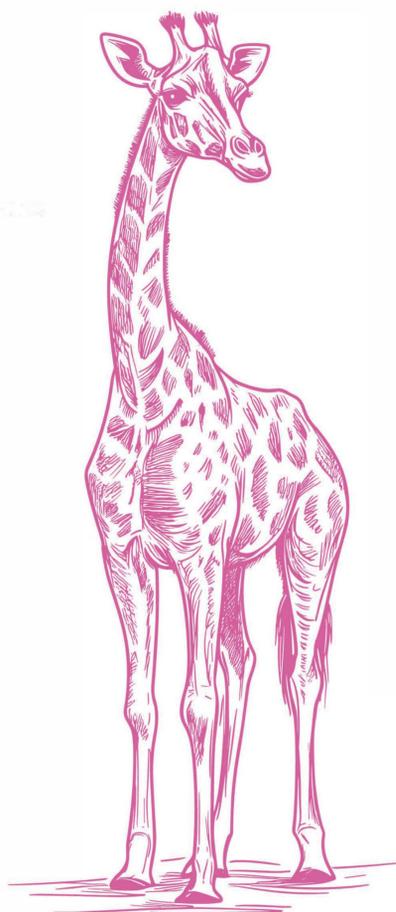
- CMM 404 - Cell Biology of Disease
- ECOL 326 - Genomics
- ECOL 345 - Biodiversity and the Tree of Life
- ENVS 477 - Principles of Ecotoxicology ^
- IMB 401 - Medical Microbiology and Immunology
- MCB 410 - Cell Biology
- MCB 411 - Molecular Biology
- MCB 422 - Problem Solving with Genetic Tools ***
- MIC 419 - Immunology**
- NROS 307 - Cellular Neurophysiology
- NROS 310 - Molecular and Cellular Biology of Neurons

GENETICS

- ECOL 326 - Genomics
- ECOL 345 - Biodiversity and the Tree of Life
- MCB 422 - Problem Solving with Genetic Tools ***
- WFSC 430 - Conservation Genetics

ORGANISMAL BIOLOGY

- ECOL 409 - Evolution of Infectious Disease
- ECOL 437 - Vertebrate Physiology ***
- ECOL 488 - Arizona Mammals ^ ***
- IMB 401 - Medical Microbiology and Immunology
- IMB 402 - Medical Microbiology Basics
- IMB 404 - Medical Virology Basics
- PLP 329A - Microbial Diversity



ECOLOGY, EVOLUTION, & BEHAVIOR

- ANTH 307 - Ecological Anthropology**
- ECOL 326 - Genomics
- ECOL 345 - Biodiversity and the Tree of Life
- ECOL 406R - Conservation Biology
- ECOL 409 - Evolution of Infectious Disease
- ECOL 488 - Arizona Mammals ^ ***
- PLP 329A - Microbial Diversity E
- RNR 417 - Geographic Information Systems for Natural and Social Sciences
- WFSC 385 - Zoo and Aquarium Conservation
- WFSC 444 - Wildlife Ecology, Conservation, and Management**
- WFSC 447 - Wildlife Conservation Behavior

PHYSICAL SCIENCE

- RNR 417 - Geographic Information Systems for Natural and Social Sciences

