

Ecology, Evolution & Behavior Elective Courses

**** Elective courses must be upper division (300 or 400-level) and may only count toward *ONE* category**

ACBS 438: Ecology of Infectious Disease (S)
ANTH 324: The Human Machine: Anatomy, Biomechanics, and Evolution (S)
ANTH 364: Natural History of Our Closest Relatives (F)
ANTH 369: Darwinian Medicine (F)
ANTH 431: Primate Sexuality (S)
ANTH 445A: Contemporary Approaches to Human Biology (S)
ANTH 468: Human Osteology (F)
ANTH 472: Zooarchaeology and Taphonomy: Laboratory Methods (F)
ECOL 326: Genomics (F)
ECOL 330: Evolution of Animal Form & Function (S)
ECOL 340: Evolution of Plant Form & Function (F)
ECOL 346: Bioinformatics (S)
ECOL 379: Evidence-Based Medicine (F, S)
ECOL 404R & 404F: Biology of the Oceans lecture and lab (F)
ECOL 406R & 406L: Conservation Biology lecture and lab (S)
ECOL 409: Evolution of Infections Disease (F)
ECOL 414: Plants of the Desert (Su)
ECOL 447: Introduction to Theoretical Ecology (F)
ECOL 450: Marine Discovery (F)
ECOL 463: Ecology & Natural History of the Sonoran Desert & Gulf of California (Su)
ECOL 465: Phylogenetic Biology (S)
ECOL 474: Aquatic Plants & the Environment (F)
ECOL 487R & 487L: Animal Behavior lecture and lab (F)
ECOL 496J: Plant Population Ecology (F)
ECOL 496O: Galapagos Marine Ecology (Su)
ECOL 496R: Species Diversity (S)
ENTO 310: Living in Symbiosis (F)
ENTO 401: Ecological Physiology (S)
ENTO 415R & 415L: Insect Biology lecture and lab (F)
ENVS 454: Water Harvesting (S)
GEOG 438: Biogeography (F)
GEOS 308: Paleontology (F)
GEOS 412A: Ocean Sciences (S)
GEOS 439A: Introduction to Dendrochronology (F)
GEOS 478: Global Change (F)
GEOS 497C: Dendrochronology (S)
MCB 303: Explorations in Integrated Science (F)
NROS 381: Animal Brains, Signals, Sex and Social Behaviors (S)
PLP 305: Introductory Plant Pathology (F, S)
PLP 329A: Microbial Diversity (F)
RNR 316: Natural Resources Ecology (F)
RNR 355: Intro to Wildland Fire (F)
WFSC 441: Limnology (F)
WFSC 447: Wildlife Conservation and Behavior (S)