

Macroorganismal Biology Elective Courses

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

ACBS 315R & 315L: Physiology of Animal Reproduction lecture and lab (F)

ACBS 400A: Animal Anatomy & Physiology (F)

ACBS 400B: Animal Anatomy & Physiology (S)

ACBS 401L: Animal Anatomy & Physiology lab (S)

ACBS 403R & 403L: Biology of Animal Parasites lecture and lab (F)

ACBS 443: Animal Research Methods (F)

ACBS 456: Aquaculture (S)

ANTH 472: Zooarchaeology & Taphonomy: Laboratory Methods (F)

ECOL 330: Evolution of Animal Form & Function (S)

ECOL 340: Evolution of Plant Form & Function (F)

ECOL 404R & 404F: Biology of the Oceans lecture and lab (F)

ECOL 414: Plants of the Desert (Su)

ECOL 437: Vertebrate Physiology (S)

ECOL 474: Aquatic Plants & the Environment (F)

ECOL 475: Freshwater & Marine Algae (S)

ECOL 482: Ichthyology (F)

ECOL 483: Herpetology (S)

ECOL 484: Ornithology (S)

ECOL 485: Mammalogy (F)

ECOL 487R & 487L: Animal Behavior lecture and lab (F)

ECOL 496J: Plant Population Ecology (F)

ENTO 310: Living in Symbiosis (F)

ENTO 401: Ecological Physiology (S)

ENTO 415R & 415L: Insect Biology lecture and lab (F)

ENTO 457: Medical & Veterinary Entomology (S)

NROS 381: Animal Brains, Signals and Social Behaviors (S)

PLS 360: Plant Growth & Physiology (S)