Physiology Elective Courses

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

- ACBS 315R & ACBS 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)
- ANS 409: Environmental Physiology of Domestic Animals (S)
- ANTH 324: The Human Machine- Anatomy, Biomechanics and Evolution (S)
- CMM 401: Human Gross Anatomy (Su)
- CMM 410: Human Histology: An Introduction to Pathology (Su)
- ECOL 330: Evolution of Animal Form & Function (S)
- ECOL 340: Evolution of Plant Form & Function (F)
- ECOL 401: Ecological Physiology (S)
- ECOL 437: Vertebrate Physiology (S)
- MIC 328R & MIC 328L: Microbial Physiology lecture and lab (S)
- NROS 307: Cellular Neurophysiology (S)
- PLS 360 & 361: Plant Growth & Physiology lecture and lab (S)
- PLS 440: Mechanisms of Plant Development (F)
- PSIO 201 & 202: Human Anatomy & Physiology (F, S, Su)- THIS SEQUENCE CAN ONLY BE USED BY BIOLOGY MAJORS WITH A CONCENTRATION IN BIOMEDICAL SCIENCES TO FULFILL THE PHYSIOLOGY ELECTIVE REQUIREMENTS
- PSIO 380: Fundamentals of Human Physiology (S)
- PSIO 420: Exercise & Environmental Physiology (F, S)
- PSIO 425: Measurement and Evaluation of Physiological Function (F, S)
- PSIO 431: Physiology of the Immune System (F, Su)
- PSIO 465: Systems Neurophysiology (S)
- PSIO 484: Cardiovascular Muscle Biology & Disease (S)
- PSIO 485: Cardiovascular Physiology (F, S)