ES 348: Physiology of Exercise
HEALTH, EXERCISE SCI & RECREATION MGMT
Study of body systems affected by exercise; functions of these systems during exercise; effects of age, body type, and nutrition on capacity for exercise; techniques of assessing physical work capacity, and a critical analysis of research literature. Students dropping ES 348 must also drop ES 349.
3 Credits
Prerequisites
• Bisc 206: Human Anatomy and Physiology I (Minimum grade: C)
• Bisc 207: Human Anatomy and Physiology II (Minimum grade: C)
• Chem 101 or (Chem 105 and Chem 115)
Corequisites
• ES 349: Physiology of Exercise Laboratory
Instruction Type(s)
• Lecture: Lecture for ES 348
Subject Areas
• Health and Physical Education, General
• Kinesiology and Exercise Science
Related Areas
• Health and Physical Education, General
• Health and Physical Education/Fitness, Other
• Kinesiology and Exercise Science
• Socio-Psychological Sports Studies