

ES 618: Advanced Muscle Physiology HEALTH, EXERCISE SCI & RECREATION MGMT

An in-depth study into human skeletal muscle structure and function with reference to exercise-induced plasticity, peak performance, age-related sarcopenia, and clinical pathologies.

3 Credits

Prerequisites

- ES 348: Physiology of Exercise \$target.descriptions.MinimumGrade\$
- ES 611: Exercise Physiology I \$target.descriptions.MinimumGrade\$

Instruction Type(s)

• Lecture: Lecture for ES 618

Subject Areas

• Health and Physical Education, General

Related Areas

- · Health and Physical Education/Fitness, Other
- Kinesiology and Exercise Science
- · Sport and Fitness Administration/Management



