

ES 609: Motor Behavior

[Health, Exercise Sci & Recreation Mgmt](#)

This course is designed to teach the student the neurobiological bases of motor control, a central component of research and teaching in Exercise Science. Motor behavior involves perception and action. The classes will focus on human information processing, the functional organization of the motor system (voluntary and involuntary movements), and the basic principles of motor learning. Students will learn experimental approaches to investigate motor behavior and improve motor learning.

3 Credits

Instruction Type(s)

- Lecture: Lecture for ES 609
- Lecture: Web-based Lecture for ES 609

Subject Areas

- [Health and Physical Education, General](#)
- [Kinesiology and Exercise Science](#)

Related Areas

- [Health and Physical Education/Fitness, Other](#)
- [Sport and Fitness Administration/Management](#)
- [Sports Studies](#)

