Committee (GSC) in the spring 2023 semester.

The following faculty members served on the Graduate Studies Committee:

- Philip Miller
- Lisa Griffin
- Matthew Bowers
- J Mark Eddy
- Edward F Coyle
- Darla Marie Castelli
- owl Beck
- Lisa Freedberg
- Hao-Yuan Hsiao
- Thomas M Hunt
- Sara J Hussain
- Jasdeep M Jowers
- Harold Willis Kohl III
- Sophie Lalande
- J Mark Eddy
- Edward F Coyle
- Darla Marie Castelli
- Matthew Bowers
- owl Beck
- Lisa Freedberg
- Hao-Yuan Hsiao
- Thomas M Hunt
- Sara J Hussain
- Jasdeep M Jowers
- Harold Willis Kohl III
- Sophie Lalande

**Areas of Study**

Students pursuing a master's degree in kinesiology specialize in exercise physiology, movement and cognitive rehabilitation science, or sport management. Students pursuing doctoral studies can specialize in either exercise physiology, movement and cognitive rehabilitation science, or physical culture and sports studies.

Master's students in exercise physiology can focus on basic and applied physiology, clinical physiology, etc. Master's students in movement and cognitive rehabilitation exercise physiology science can focus on biomechanics, neuromuscular control, motor learning and cognitive function. Doctoral students in exercise physiology can focus on basic and applied physiology, clinical physiology, etc. Doctoral students in movement and cognitive rehabilitation science can focus on biomechanics, neuromuscular control, motor learning and cognitive function.

Master's students in sport management pursue degrees that help them prepare for careers in the management, marketing, and administration of sport programs in educational settings, sport business, or the entertainment industry. The sport management Option III program is designed for early-career professionals pursuing a terminal master's degree in sport management. Doctoral students in physical culture and sports studies pursue independent doctoral research in areas related to sport history, physical culture studies, sport law, sport and politics, sport philosophy, and other related subject areas.

**Graduate Studies Committee**

The following faculty members served on the Graduate Studies Committee (GSC) in the spring 2023 semester.

- John Bartholomew
- Owen Beck
- Matthew Bowers
- Darla Marie Castelli
- Edward F Coyle
- J Mark Eddy
- Mike Freedberg
- Lisa Griffin
- Hao-Yuan Hsiao
- Thomas M Hunt
- Sara J Hussain
- Jasdeep M Jowers
- Harold Willis Kohl III
- Sophie Lalande

**Admission Requirements**

A student who lacks the prerequisite coursework described below may be admitted to the Graduate School, but must then complete coursework in the appropriate areas in addition to degree requirements.

**Master of Education**

Applicants must have completed an undergraduate major or at least 12 semester hours of upper-division coursework in physical education, kinesiology, and/or health education. Applicants to the M.Ed. in Kinesiology Option III program are required to have one year of full-time work experience at the time of enrollment.

Applicants to the master of education degree program in kinesiology with specialization in exercise physiology must have an undergraduate major in kinesiology or a related discipline and must have completed coursework in human anatomy, exercise physiology, and vertebrate or human physiology.

Applicants to the master of education degree program in kinesiology with specialization in movement science must have an undergraduate major in kinesiology or a related discipline, and must have completed coursework in human anatomy, vertebrate or human physiology, biomechanics, and motor learning or neuromuscular control.

Applicants to the master of education degree program in kinesiology with specialization in sport management, are recommended to have an undergraduate major in kinesiology or a related discipline.

**Master of Science**

Applicants to the master of science degree program in kinesiology with specialization in exercise physiology must have an undergraduate major in kinesiology or a related discipline and must have completed coursework in human anatomy, exercise physiology, and vertebrate or human physiology.

Applicants to the master of science degree program in kinesiology with specialization in movement science must have an undergraduate major in kinesiology or a related discipline, and must have completed coursework in human anatomy, vertebrate or human physiology, biomechanics, and motor learning or neuromuscular control.

Applicants to the master of science degree program in kinesiology with specialization in sport management, are recommended to have an undergraduate major in kinesiology or a related discipline.
Doctor of Philosophy

Applicants to the doctoral degree program in kinesiology must be sponsored by a member of the Graduate Studies Committee and must demonstrate the ability to conduct independent research.

Applicants to the doctoral degree program in kinesiology with specialization in exercise physiology must have an undergraduate major in kinesiology or a related discipline and must have completed coursework in human anatomy, exercise physiology, and vertebrate or human physiology.

Applicants to the doctoral degree program in kinesiology with specialization in movement and cognitive rehabilitation science must have an undergraduate major in kinesiology or a related discipline, and must have completed coursework in human anatomy, vertebrate or human physiology, biomechanics, and motor learning or neuromuscular control.

Applicants to the doctoral degree program in kinesiology with specialization in physical culture and sport studies, an undergraduate major in kinesiology, health, history, or other fields in the humanities.