

EXERCISE PHYSIOLOGY CURRICULUM

Thesis Option - 30 hours

Non-thesis Option - 33 hours

Core (9 hours)

KIN 552-Behavioral Analysis of Exercise **OR** KIN 500-Behavioral Analysis of Sport

KIN 510-Historical, Current, and Comparative Issues in Kinesiology

KIN 515-Research Methods in Kinesiology

Specialization (9 hours)

KIN 505-Advanced Exercise Physiology (prerequisite for this course is KIN 420 or similar course approved by Kinesiology graduate program director)

KIN 560-Cardiovascular and Neuromuscular Functions of Exercise

KIN 540-Exercise Assessment and Prescription

Thesis (12 hours)

PSYC 520-Research Design and Inference I **OR** SOC 518-Advanced Data Analysis (prerequisite for these courses is KIN 515 passed or co-enrolled)

KIN 599 (6 hours)

Elective (3 hours)

Non-Thesis (15 hours)

Electives (15 hours)