

Master of Science in Kinesiology: Research Track

Student Name:

Email:

ID:

Exercise Science Core (9 hours)

Number	Name	Semester	Year	Grade	Hours

Research and Statistical Methods (3 hours)

Number	Name	Semester	Year	Grade	Hours

Electives (12 hours)

Number	Name	Semester	Year	Grade	Hours

Thesis (6 hours)

Number	Name	Semester	Year	Grade	Hours
KIN 5398	Thesis I				
KIN 5399	Thesis II				

Research Track

Completing the MS in Kinesiology requires 30 hours, including:

Exercise Science Core Courses (Select 9 hours from the following)

- KIN 5361 – Biomechanical Techniques and Basis of Sport
- KIN 5368 – Coronary Intervention
- KIN 5371 – Measurement Techniques in Exercise Physiology
- KIN 5372 – Advanced Exercise Physiology
- KIN 5373 – Motor Neuroscience
- KIN 5381 – Muscular Physiology & Health

Research and Statistical Methods (3 hours)

- STATS 5428 – Introduction to Statistical Analysis
- *Specific course suggested by research mentor*

Electives (12 hours) Please note: all elective hours are subject to approval by research mentor & graduate program coordinator

Suggested Electives

- KIN 5364 – Advanced Topics in Kinesiology
- KIN 5378 – Directed Individual Studies
- KIN 5379 – Graduate Research
- *Other Graduate Level KIN Course*
- *Specific course suggested by research mentor*

Thesis Courses (6 hours)

- KIN 5398 Thesis I
- KIN 5399 Thesis II