

MS IN EXERCISE SCIENCE – CAMPUS

By following this sequence of courses, a student can complete the MS in 4 semesters and 1 full summer term. If a student falls out of this sequence then additional terms may be needed to complete the degree. Elective courses may be taken at any time (consult with advisor).

Fall 1

- KIN 503: Introduction to Research
- KIN 540: Biomechanics

Spring 1

- KIN 529: Physiology of Exercise
- KIN 543: Statistical Methods in KIN

Summer 1

- KIN 530: HP Laboratory Internship
- KIN 545: Exercise & Sport Nutrition

Fall 2

- KIN 584: Exercise Science Practicum
- KIN 593: Master's Thesis – Option 1 **or** KIN elective – Option 2

Spring 2

- KIN 539: Strength and Conditioning (online)
- KIN 593: Master's Thesis – Option 1 **or** KIN 596: Capstone – Option 2

KIN Electives*: Option 1/Thesis must complete 6 credit hours of electives; Option 2/Capstone (Field-based Research) must complete 9 credit hours of electives - *electives must be approved by advisor