

Masters in Health and Kinesiology

Exercise Science Concentration

MS: 15 required credits, 15 elective credits, 6 thesis credits

MA: 15 required credits, 21 elective credits

Student Name:

Advisor Name:

Semester Offered: S=Spring, M=Summer, F=Fall, EO=Every Other, A=Arranged, V=Variable

Undergraduate Foundation Courses	Credits	Sem Offered	Planned
BMCH 2400 Anatomy and Physiology or equivalent	4	F,S,M	
KINS 4940 Physiology of Exercise or equivalent	3	F,S,M	

Required Courses	Credits	Sem Offered	Planned
HEKI 8030 Research in HPER	3	M,F	
KINS 8700 Psychology of Physical Activity	3	F	
KINS 8040 ¹ Advanced Statistics	3	S	
HEKI 8850 Exercise for Special Populations	3	S	
KINS 8950 Advanced Exercise Physiology	3	S	
HEKI 8990 Thesis (MS only)	6	A	

Suggested Elective Courses	Credits	Sem Offered	Planned
Select 21 hours (MA) or 15 hours (MS) from the following graduate course prefixes: PHHB, KINS, HEKI, BMCH. (Others upon approval)			

NOTES

¹ Prerequisite: HEKI 8030