

# Masters of Science in Health and Kinesiology

Concentrations: Exercise Science, Physical Education, Health Behavior, and Physical Activity in Health Promotion

Students must complete all H&K required courses, all courses in a given concentration, and electives to total 36 credits

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

H&K Required Courses (9 credits)	Credits	Sem Offered
HEKI 8030 Research in Health & Kinesiology	3	F
KINS 8700 Psychology of Physical Activity	3	F
PHHB 8360 Community Health	3	S
Exercise Science Concentration (9 credits + 18 elective credits)	Credits	Sem Offered
<i>*BMCH 2400 Anatomy and Physiology or equivalent</i>	4	V
<i>*PE 4940 Physiology of Exercise or equivalent</i>	3	F,S,M
KINS 8040 Advanced Stats	3	S
KINS 8950 Advanced Exercise Physiology	3	F
BMKI 9960 Advanced Exercise Physiology II	3	S
<i>* Undergraduate Foundation Courses</i>		
Physical Education Concentration (9 credits + 18 elective credits)	Credits	Sem Offered
KINS 8040 Advanced Stats	3	S
PHHB 8500 Health Program Design	3	F
KINS 8240 Sport in American Culture	3	S
Health Behavior Concentration (12 credits + 15 elective credits)	Credits	Sem Offered
<i>*Undergraduate Statistics Course</i>	3	V
PHHB 8450 Epidemiology and Prevention of Disease	3	Even S
PHHB 8500 Health Program Design	3	F
PHHB 8600 Health Behavior	3	F
PHHB 8950 Public Health Leadership and Advocacy	3	Odd S
<i>* Undergraduate Foundation Courses</i>		
Physical Activity in Health Promotion Concentration (12 credits + 15 elective credits)	Credits	Sem Offered
KINS 8040 Advanced Statistics	3	S
KINS 8120 Current Topics in Weight Management	3	Odd S
KINS 8130 Implementing Physical Activity in Diverse Populations	3	Odd F
KINS 8140 Physical Activity Measurement	3	Even S
Electives (To equal 36 total credits)	Credits	Sem Offered
HEKI 8990 Thesis (to be taken for thesis option)	6	F, S, M
All HEKI, PHHB, and KINS prefixes		
Other classes as approved by advisor and GPC		