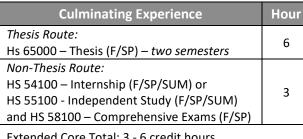
Master of Science in Health Sciences Fitness & Wellness Specialization

The degree is 33 total credit hours. Students take 6 research core credits, 6 extended core credits, and 15 – 18 credits of approved content electives.

Research Core	Hour
HS 54000 Research Methods (F)	3
HS 54200 Statistical Analysis (SP) or	3
IPC 54200 Statistical Analysis	
Research Core Total: 6 credit hours	



Extended Core	Hour
HS 53700 Community Health	3
HS 53800 - Employee Wellness Programming /Worksite Wellness	
Extended Core Total: 6 credit hours	



Extended Core Total: 3 - 6 credit hours

Research Core: 6 hours Extended Core: 6 hours

Culminating Experience: 3 - 6 hours

Electives: 15 – 18 hours Total Credit Hours: 33 hours

Prerequisites: Fitness/Nutrition Course, Anatomy & Physiology Course, Exercise Physiology / Kinesiology

course or Program Director approval

Comprehensive Exam Requirement Thesis: Satisfied via Written/Oral thesis

proposal/defense

Non-Thesis: Written, 4 questions, 90 min each, Must take: HS 537 Community Health and HS 53800 -Employee Wellness Programming and two electives taught by faculty prepared to develop a suitable graduate comprehensive examination.

Approved Content Electives (see below)	Hour
Thesis Route: 15 credit hours	15
Non-Thesis Route: 18 credit hours	18

Suggested electives based on chosen specialty area:

Coaching: HS, PE/REC cross-listed

Fitness and Wellness Management: HS, MGMT, HRM, **ENTR, NPA**

Health Behavior Management: HS, EDU, IPC

Health Education: HS, EDU, IPC, PHS cross-listed

Therapeutic Recreation: HS, EDU, IPC

Sports and Recreation Administration: HS, SPMGT, NPA

Strength and Conditioning: HS, EXS cross-listed

Other: as approved by advisor