

MASTER OF SCIENCE IN KINESIOLOGY (EMPHASIS IN ADAPTED PHYSICAL ACTIVITY)

The purpose of the Master of Science degree in Kinesiology with an emphasis in APE is to prepare students for positions as teachers, supervisors, and coordinators of physical education/adapted physical activity in schools and colleges and/or in public/private agencies.

Recommendations

- For admission to the program a GPA of 3.0 on the last 60 hours of the Bachelor's degree is required. Submission of GRE scores is not required, but is recommended.

Course of Study

There are 3 program options the student can select: course-work only, professional paper or project, and thesis option.

Master of Science in Kinesiology (Emphasis in Adapted Physical Activity) Program of Study

Thesis Option (30 semester credit hours)

Code	Title	SCHs
Kinesiology Core		
6		
KINS 5023	Methods of Research	
KINS 5033	Applied Statistical Principles	
Adapted Physical Activity Emphasis (Select 18 sch in consultation with advisor)		
18		
KINS 5603	Growth and Perceptual Motor Development for Individuals with Low Incidence Disabilities	
KINS 5793	Pedagogy I: Behavior Management in APE Environments	
KINS 5843	Pedagogy III: APA and the APENS Theory to Practice	
KINS 5853	Assessment in Adapted Physical Education	
KINS 5863	Pedagogy II: Instructional Strategies in APE Environments	
KINS 5883	APA II: Disability Sport and Fitness	
KINS 5963	APA I: Disability Sport and Fitness Populations	
Culminating Experience		
KINS 5983	Thesis	3
KINS 5993	Thesis	3
Total SCHs		30

Professional Option (36 semester credit hours)

Code	Title	SCHs
Kinesiology Core		
6		
KINS 5023	Methods of Research	
KINS 5033	Applied Statistical Principles	

Adapted Physical Activity Emphasis (Select 21 sch in consultation with advisor)		
21		
KINS 5603	Growth and Perceptual Motor Development for Individuals with Low Incidence Disabilities	
KINS 5793	Pedagogy I: Behavior Management in APE Environments	
KINS 5843	Pedagogy III: APA and the APENS Theory to Practice	
KINS 5853	Assessment in Adapted Physical Education	
KINS 5863	Pedagogy II: Instructional Strategies in APE Environments	
KINS 5883	APA II: Disability Sport and Fitness	
KINS 5963	APA I: Disability Sport and Fitness Populations	
KINS 5123	Professional Affiliation	
Electives		
6		
Students with the advice of the faculty can select 6 SCH of electives. These courses can be within or outside the department. Most students choose to take courses from the Special Education department.		
Culminating Experience		
KINS 5973	Professional Paper and Project	3
Total SCHs		36

Course-Work Option (36 semester credit hours)

Code	Title	SCHs
Kinesiology Core		
6		
KINS 5023	Methods of Research	
KINS 5033	Applied Statistical Principles	
Adapted Physical Activity Emphasis (select 24 sch in consultation with advisor)		
24		
KINS 5603	Growth and Perceptual Motor Development for Individuals with Low Incidence Disabilities	
KINS 5793	Pedagogy I: Behavior Management in APE Environments	
KINS 5843	Pedagogy III: APA and the APENS Theory to Practice	
KINS 5853	Assessment in Adapted Physical Education	
KINS 5863	Pedagogy II: Instructional Strategies in APE Environments	
KINS 5883	APA II: Disability Sport and Fitness	
KINS 5963	APA I: Disability Sport and Fitness Populations	
KINS 5123	Professional Affiliation	
Electives		
6		
Students with the advice of the faculty can select 6 sch of electives. These courses can be within or outside the department. Most students choose to take courses from the Special Education department.		
Total SCHs		36