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

Web Site: https://twu.edu/kinesiology/graduate-programs/adaptedphysical-activity/

The purpose of the Master of Science degree in Kinesiology with an emphasis in Adapted Physical Activity (APA) is to prepare graduate students within two primary areas: PreK-12 adapted physical education (APE) and adapted sport and fitness. Graduates of the program are prepared for positions as teachers, supervisors, and coordinators of physical education/adapted physical activity in schools, colleges, and various community-based settings.

Marketable Skills

Defined by the Texas Higher Education Coordinating Board's 60x30 Strategic Plan (https://reportcenter.highered.texas.gov/agencypublication/miscellaneous/thecb-60x30-strategic-plan/) as, "Those skills valued by employers that can be applied in a variety of work settings, including interpersonal, cognitive, and applied skills areas. These skills can be either primary or complementary to a major and are acquired by students through education, including curricular, co-curricular, and extracurricular activities."

- 1. Assess physical activity and physical education needs of individuals with disabilities.
- Develop and implement evidence-based programming.
- 3. Communicate and advocate for equitable opportunities for physical activity that enhance health and wellness.
- 4. Develop the professional knowledge and skills necessary to obtain additional adapted physical activity credentials (e.g., CAPE, CIFT, CARSS, CDSS).

Admissions

All students must meet the University requirements as outlined in the Admission to the TWU Graduate School (https://catalog.twu.edu/ graduate/graduate-school/admission-graduate-school/) section of the catalog.

The academic program may have additional admission criteria that must also be completed as outlined on the program's website.

Degree Requirements

Total Semester Credit Hours Required

In addition to a focus in APE or APA, students may select from three program options within the M.S. in Kinesiology with the Adapted Physical Activity emphasis area.

Thesis Option: 30 semester credit hours (SCH).

Publishable Manuscript Option: 36 semester credit hours (SCH)

Internship/Professional Affiliation Option: 36 semester credit hours (SCH)

Thesis	Option	(30	SCH)
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Code	Title	SCHs
Kinesiology Core		6
KINS 5023	Methods of Research	
KINS 5033	Applied Statistical Principles	
Adapted Physical A	Activity Emphasis	18
Select 18 SCH in co	onsultation with advisor	
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	
Culminating Experi	ence	6
KINS 5983	Thesis	
KINS 5993	Thesis	
Total SCHs	·	30

Publishable Manuscript Option (36 SCH)

Code	Title	SCHs
Kinesiology Core		6
KINS 5023	Methods of Research	
KINS 5033	Applied Statistical Principles	
Adapted Physical Activity Emphasis		24
Select 24 SCH in consultation with advisor		

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	KINS 5603	Growth and Perceptual Motor Development for Individuals with Low Incidence Disabilities	
	KINS 5793	Pedagogy I: Behavior Management in APE Environments	
	KINS 5863	Pedagogy II: Instructional Strategies in APE Environments	
	KINS 5843	Pedagogy III: APA and the APENS Theory to Practice	
	KINS 5853	Assessment in Adapted Physical Education	
	KINS 5963	APA I: Disability Sport and Fitness	
	KINS 5883	APA II: Disability Sport and Fitness	
	KINS 5973	Professional Paper and Project	
ı	Flactives		6

Students with the advice of the faculty can select 6 SCH of electives. These courses can be within or outside the school. Most students choose to take courses in Special Education.

Total SCHs

Internship/Professional Affiliation Option (36 SCH)

Code	Title	SCHs	
Kinesiology Core	•	6	
KINS 5023	Methods of Research		
KINS 5033	Applied Statistical Principles		
Adapted Physica	24		

Select 24 SCH in consultation with advisor

	KINS 5603	Growth and Perceptual Motor Development for Individuals with Low Incidence Disabilities	
	KINS 5793	Pedagogy I: Behavior Management in APE Environments	
	KINS 5863	Pedagogy II: Instructional Strategies in APE Environments	
	KINS 5843	Pedagogy III: APA and the APENS Theory to Practice	
	KINS 5853	Assessment in Adapted Physical Education	
	KINS 5963	APA I: Disability Sport and Fitness	
	KINS 5883	APA II: Disability Sport and Fitness	
	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 school. Most students choose to take courses in Special Education.

Total SCHs 36

SHPK Master's Program Policies

Culminating Experience

After completing 24 semester credit hours of required coursework (including core courses), School of Health Promotion and Kinesiology students are eligible to complete their culminating experience. Students in the Adapted Physical Activity emphasis area may choose one of three culminating options: 1) Thesis, 2) Publishable Manuscript, or 3) Internship/Professional Affiliation. Not all culminating experience options are available to students in all emphasis areas. Students are responsible for reviewing their emphasis area degree requirements, consulting with emphasis area faculty, and familiarizing themselves with the available options. Specific steps to complete each culminating experience option are located within the School of Health Promotion and Kinesiology (SHPK) Graduate Student Handbook.

Thesis

All School of Health Promotion and Kinesiology master's students who select the thesis option are required to prepare, present, and orally defend a thesis reflecting substantial and independent research. The Thesis Research Committee must be formed according to Graduate School policies. Committees must include a minimum of three faculty members, with one faculty member being from outside the major/emphasis area. The School of Health Promotion and Kinesiology stipulates that a 10-class day reading period be granted to every research committee member for any thesis-related documents. No thesis research committee meetings may be scheduled or conducted during the last two weeks (last week of classes and finals week) of any semester. Refer to the Graduate School policy for Thesis grading options. Any student in SHPK receiving two consecutive enrolled semesters of LP (Lack of Adequate Progress) and/or NP (No Progress) grades or three cumulative semesters of LP and/or NP grades will be dismissed from the program.

Publishable Manuscript

All School of Health Promotion and Kinesiology master's students who select the manuscript option must independently prepare a publishable manuscript reflecting substantial and original research. Students must consult with the major professor to define and refine the project's scope then form a three-person graduate faculty Manuscript Committee to include the major professor and two additional members. One member must be from outside the major/emphasis area. Students are expected to continue working on the manuscript to prepare and submit it for journal publication within the three months immediately following

graduation. Use and adherence to a formal authorship agreement are highly recommended. Three consecutive months of insufficient progress will result in the major professor assuming authorship responsibilities toward publication.

Internship/Professional Affiliation

To complete an internship or professional affiliation, a master's student must enroll in a three-hour internship/professional affiliation course. A student may not register for the internship/professional affiliation course if final grade(s) for core course(s) are pending or if the student has an incomplete grade pending for any core course. Each master's student must contact their major professor to confirm eligibility and request approval to enroll in the internship/professional affiliation course.

The internship/professional affiliation site must be approved by the major professor and/or faculty member directing the internship/professional affiliation. The internship/professional affiliation must include at least 350 hours of site work for academic credit; however, the internship/professional affiliation site may require additional hours. Students must submit a log or logs of work hours completed and an evaluation of the internship/professional affiliation site. Students must also have the site supervisor submit two evaluations (midterm and final) to the internship/professional affiliation instructor.

National Certification Exam plus 250 Internship/Professional Affiliation Hours

The internship/professional affiliation must be completed according to the above internship/professional affiliation policy, but only 250 hours of site work are required. The major professor must approve the national certification exam before sitting for the exam. Students must pass the exam to be eligible for graduation.