## Fast-Track Kinesiology & Sports Studies BS-MS

The Fast-Track Bachelors + Masters degree program allows undergraduate students in the Kinesiology & Sports Studies-Human performance concentration to begin coursework towards the Master of Science in Health, Kinesiology, and Sports Studies-Human Performance program during their senior year at East Texas A&M University. Students can earn a B.S. and M.S. degree in five years upon completion of degree requirements for both degrees. For this Fast-Track Bachelors + Masters, graduate courses cannot be applied to the undergraduate degree. Students must apply to the Fast-Track Bachelors + Masters program by the end of their junior year after having completed at least 90 hours of undergraduate courses and a cumulative undergraduate GPA of 3.0 or higher. Additionally, students should have taken certain upper-level courses in their junior year to ensure they can be successful taking graduate courses with UG courses in their senior year (e.g., HHPK 335, HHPK 350, HHPK 450). Students must earn a B or higher in these courses. Students will be awarded both degrees at the same time after completing both B.S. and M.S. requirements.

Students must have a grade of "C" or better in all major and support courses. Students MUST have and maintain a 3.0 overall and major GPA in order to take 300- and 400- level classes in the program.

Minor		18
Course 1 FRA Course		1
BSC 2402	Hum Anatomy/Physiology II	4
BSC 2401	Hum Anatomy/Physiology I	4
HHPK 437	Internship in Kinesiology	3
HHPK 463	Senior Capstone in Exercise Science	3
HHPK 462	Exercise Prescription for Varied Populations	3
HHPK 461	Exercise Prescription	3
HHPK 460	Fitness Assessment	4
HHPK 445	Administration and Leadership	3
HHPK 355	Evidence Based Practice in Exercise Science	3
HHPH 360	Health Psychology and Behavioral Strategies	3
HHPH 334	Nutrition Through the Life Cycle	3
HHPS 317	Group Exercise Instruction	3
Required Exercise Science		
MATH 1314	College Algebra *	3
HHPK 450	Exercise Physiology	4
HHPK 350	Motor Learning and Motor Control	3
HHPK 335	Kinesiology	4
HHPH 331	Nutrition	3
HHPK 290	Structural Kinesiology	3
HHPK 2356	Prevention & Care of Athletic Injuries *	3
HHPK 1306	First Aid and Safety	3
HHPK 1338	Concepts of Physical Activity	3
Required Kinesiology Core HHPK 1301	Foundations of Kinesiology	3
	quirements (https://coursecatalog.tamuc.edu/undergrad/core-curriculum-requirements/)	42
Core Curriculum Courses		10

\* Satisfies Core Requirement

## Master of Science in Health, Kinesiology, & Sports Studies emphasis in Human Performance (Fast-Track BS-MS) - Option II Non-Thesis

The BS-MS Fast-Track degree program allows undergraduate students in the Kinesiology & Sports Studies-Human Performance concentration to begin coursework towards the Master of Science in Health, Kinesiology, and Sports Studies-Human Performance program during their senior year at East Texas A&M University. Students can earn a B.S. and M.S. degree in five years upon completion of degree requirements for both degrees. For this fast-track program, a maximum of 12 graduate hours may be taken as an undergraduate student (graduate courses cannot be applied to the undergraduate degree). Once admitted, the BS/MS candidate must maintain a 3.25 Undergraduate GPA. In the final semester of the student's undergraduate program,

a new online Apply Texas Application for the master's fast-track program must be submitted to gain admission and continue taking classes to complete the master's program.

## **Require Core Courses (15 semester hours)**

Critiquing & Conducting Research	3
Research Methods in Health, Kinesiology, & Sport Studies	
Stat Proc Hlth/Hum Perf	3
Soc of Sport & Phys Activity	3
Sport Psychology	3
Global Health Issues	3
emester hours)	
Advanced Research in Kinesiology	3
Internship in Health, Kinesiology, & Sport Studies	
l and completion of internship seminar in May or December prior to enrolling in course	
irses (6 semester hours)	
Advanced Exercise Physiology	3
Nutrition and Optimal Performance	3
er hours)	
Current Topics in Health & Human Performance	3
Sports Conditioning	3
Exercise in Health and Disease	3
Cardiopulmonary Physiology	3
Adapted Kinesiology	3
Sport Coaching	3
Biomechanics	3
Fitness Testing and Exercise Prescriptions	3
	30
	Assearch Methods in Health, Kinesiology, & Sport Studies Stat Proc Hith/Hum Perf Soc of Sport & Phys Activity Sport Psychology Global Health Issues <b>remester hours)</b> Advanced Research in Kinesiology Internship in Health, Kinesiology, & Sport Studies and completion of internship seminar in May or December prior to enrolling in course and completion of internship seminar in May or December prior to enrolling in course <b>reses (6 semester hours)</b> Advanced Exercise Physiology Nutrition and Optimal Performance er hours) Current Topics in Health & Human Performance Sports Conditioning Exercise in Health and Disease Cardiopulmonary Physiology Adapted Kinesiology Sport Coaching Biomechanics

**Note:** For more information see the bottom of the page at: BS-MS 5 year Fast-Track Pathway (https://currentcoursecatalog.tamuc.edu/undergrad/ colleges-and-departments/education-human-services/school-of-nursing/health-and-human-performance/kinesiology-sports-studies-ba-bs-all-level-teacher-certification/).

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Note: Successful completion of the Comprehensive Exam is required of all students.

First Year	
Fall	Hours
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**Total Hours: 0**