

# PRE-ATHLETIC TRAINING CONCENTRATION - HSS, B.S.

## Pre-Athletic Training Concentration Requirements

Code	Title	Hours
Grade point average – minimum of 3.0 CGPA overall.		
Must complete all requirements for the ( <a href="https://catalog.baylor.edu/undergraduate/robbins-college-health-human-sciences/health-human-performance-recreation/health-sciences-studies-bs/hhcore">https://catalog.baylor.edu/undergraduate/robbins-college-health-human-sciences/health-human-performance-recreation/health-sciences-studies-bs/hhcore</a> and the health sciences studies major.)		
<i>HHPR Required Courses</i>		
HP 1420	Human Anatomy	4
HP 2306	Anatomical Kinesiology	3
HP 2341 or HP 2304	Prevention and Care of Athletic Injuries Advanced First Aid	3
HP 2420	Exercise Physiology	4
HP 3330	Research Methods and Design in Exercise Science	3
<i>Restricted Electives</i>		
Select 9 semester hours from the following:		9
HP/HED 3311	Essentials of Ethics in Healthcare	
HED 4305	A Biblical Theology of Suffering for Health Care Providers	
HP 3368	Adapted Human Performance	
HP 4352	Exercise and Sport Nutrition	
HP 4354	Techniques of Strength Training and Conditioning	
HP 4368	Motor Learning and Development	
HP 4369	Sports Psychology	
HP 4375	Exercise Prescription in Health and Disease	
HP 4393	Facilities and Equipment in HHPR	
HP 4398	Sports-Related Ethics	
PUBH 3320	Stress Management/Mental-Emotional Health	
PUBH 4320	Men's Health and Wellness	
PUBH 4321	Human Sexuality	
PUBH 4327	Dying and Death Education	
<i>Required Courses in Other Fields</i>		
BIO 2401 & BIO 2402	Human Anatomy and Physiology of Motion and Innervation and Human Anatomy and Physiology of Metabolism and Processing	8
CLA 3381	Medical Terminology	3
NUTR 3314	Consumer Nutrition	3
MGT 3301	Managing People in Organizations	3
PHY 1408 & PHY 1409	General Physics for Natural and Behavioral Sciences I and General Physics for Natural and Behavioral Sciences II	8
STA 1380 or STA 2381	Elementary Statistics Introductory Statistical Methods	3

A maximum of 16 credit hours of coursework (MS level courses) will count towards both degrees. These 16 hours include the following MS courses which are already embedded in the 36-credit hour MATR degree (see Graduate catalog) - HP 5301, HP 5302, HP 5303, HP 5379, and HP 5401.

**Total Hours** **54**

Students who are accepted and begin the accelerated program will be classified as an undergraduate student until they have completed 17 hours of graduate coursework. Upon successful completion of 17 hours of graduate work, the student will be awarded their Bachelor of Science in Health Science Studies degree. Once the bachelor's degree is awarded, students, with the assistance of the Master of Athletic Training Program will complete steps to be classified as a graduate student.

Undergraduate students interested in a master's degree in athletic training, need to declare Health Science Studies as their major and follow the pre-athletic training concentration. Undergraduate students can apply for the accelerated professional program after the completion of 89 undergraduate hours.

Curriculum is subject to change based on graduate school policy updates.