

Name: _____ Date: _____

**Bachelor of Science in Education - Health Science Studies - Pre-Athletic Training /
Master of Athletic Training
Joint Degree Program Five Year Planner
A Suggested Sequence of Required Course**

First Year

Fall	Spring
_____ 0 CHA 1088 <i>Chapel</i>	_____ 0 CHA 1088 <i>Chapel</i>
_____ 3 CHE 1301 <i>Basic Principles of Modern Chem I</i>	_____ 3 CHE 1302 <i>Principles of Modern Chem II</i>
_____ 1 CHE 1101 <i>Basic Principles of Modern Chem Lab I</i>	_____ 1 CHE 1102 <i>Principles of Modern Chem Lab II</i>
_____ 3 CSS 1301 or 1302, <i>Public Communication</i>	_____ 3 ENG 1304 <i>Thinking, Writing, & Research</i>
_____ 3 ENG 1302 <i>Thinking and Writing</i>	_____ 3 HED 1350 <i>Dimensions of Health Science Studies</i>
_____ 1 LF 1134 <i>Fitness Theory and Practice</i>	_____ 4 HP 1420 <i>Human Anatomy</i>
_____ 3 MTH 1320, <i>Pre-Calculus</i> or MTH 1321, <i>Calculus I</i>	_____ 1 LF_____ <i>Lifetime Fitness</i>
_____ 3 REL 1310 <i>Christian Scriptures</i>	_____ 3 REL 1350 <i>Christian Heritage</i>
Total: 17	Total: 18

Second Year

Fall	Spring
_____ 3 BIO 1305 <i>Modern Concepts of Bioscience I</i>	_____ 3 BIO 1306 <i>Modern Concepts of Bioscience II</i>
_____ 1 BIO 1105 <i>Modern Concepts of Bioscience Lab I</i>	_____ 1 BIO 1106 <i>Modern Concepts of Bioscience Lab II</i>
_____ 3 ENG 2301 <i>British Literature</i>	_____ 3 CLA 3381 <i>Medical Terminology</i>
_____ 1 HED 1145 <i>Health and Human Behavior</i>	_____ 3 ENG 2304 <i>American Litor</i> ENG 2306 <i>World Lit</i>
_____ 4 PHY 1408 <i>Physics of Natural & Behavioral Sciences I</i>	_____ 3 HP 2304 <i>Advanced First Aid</i> or HP 2341 <i>Prevention & Care of Athletic Injuries</i>
_____ 3 PSY 1305 <i>Introduction to Psychology</i>	_____ 1 LF_____ <i>Lifetime Fitness</i>
_____ 3 STA (Any 3-hour Statistics course)	_____ 4 PHY 1409 <i>Physics of Natural & Behavioral Sciences II</i>
Total: 18	Total: 18

Third Year

Fall	Spring
_____ 4 BIO 3422 <i>Human Physiology</i>	_____ 2 Fine Art (Art, Music or Theater Arts for 2-3 Hours)
_____ 4 BIO 3425 <i>General Human Anatomy OR</i>	_____ 3 History (Any 3-hour HIS prefix)
_____ 0 BIO 3429 <i>Comparative Chordate Anatomy</i>	_____ 3 HP 3330 <i>Research Methods</i>
_____ 4 HP 2420 <i>Exercise Physiology</i>	_____ 3 MGT 3305 <i>Organizational Behavior</i>
_____ 3 NUTR 3314 <i>Nutrition</i>	_____ 3 PSC 2302 <i>American Constitutional Development</i>
_____ 3 Restricted Elective	_____ 3 Restricted Elective
Total: 18	Total: 17-18

**Master of Athletic Training
First Year**

Summer

_____ 3 5301 <i>Introduction to Patient Care</i>
_____ 3 5302 <i>Concepts in Athletic Injury Management</i>
_____ 3 5379 <i>Research Methods in HHPR</i>
Total: 9

First Year (Continued)

Fall	Spring
_____ 1 HP 5110 <i>Clinical Education I</i>	_____ 1 HP 5106 <i>Application of Therapeutic Interventions</i>
_____ 3 HP 5305 <i>Therapeutic Interventions I</i>	_____ 1 HP 5111 <i>Clinical Education II</i>
_____ 4 HP 5401 <i>Orthopedic Evaluation & Diagnosis I</i>	_____ 3 HP 5306 <i>Therapeutic Interventions II</i>
_____ 3 STAT 5300/EDP 5334 <i>Statistical Methods</i>	_____ 4 HP 5402 <i>Orthopedic Evaluation & Diagnosis II</i>
	_____ 3 Restricted Elective (HSS Students Only)
Total: 11	Total: 9-12

Second Year

Summer

_____ 1 HP 5112 <i>Clinical Immersion</i>
_____ 3 HP 5307 <i>Evaluation & Diagnosis III</i>
Total: 4

Second Year (Continued)

Fall	Spring
_____ 1 HP 5113 <i>Seminar in Athletic Training I</i>	_____ 1 HP 5110 <i>Seminar in Athletic Training II</i>
_____ 2 HP 5213 <i>Administrative Topics in Athletic Training</i>	_____ 3 HP 5310 <i>Project in AT II</i> or HP 5V99 <i>Thesis</i>
_____ 3 HP 5308 <i>Advanced Patient Care</i>	_____ 3 HP 5311 <i>Professional Prep and Current Topics in AT</i>
_____ 3 HP 5309 <i>Project in AT I</i> or HP 5V99 <i>Thesis</i>	_____ 3 HED 5352 <i>Nutrition</i>
Total: 9	Total: 10

Bachelor of Science in Education / Master of Athletic Training Joint Degree Program Five Year Planner

Program Notes:

In order to be offered admission, students will:

1. Be admitted to Baylor's Graduate School:
 - Cumulative grade point average of 3.0 or higher
 - Combined GRE score of 300 with both math & verbal scores at or above 25th percentile
 - Completion of a minimum of 89 undergraduate credit hours
2. Complete the following prerequisite coursework prior to application:

Human Anatomy (class & lab):	At least 4 credit hours
Human Physiology (class & lab):	At least 4 credit hours
Statistics:	3 credit hours
Nutrition:	3 credit hours
Medical Terminology:	3 credit hours
Physics (class & lab):	At least 4 credit hours
Psychology:	3 credit hours
Biology:	At least 4 credit hours
Chemistry:	At least 4 credit hours
3. Receive a "C" (2.0) or better in all prerequisite work
4. Complete 60 observation hours under the supervision of a licensed and/or certified Athletic Trainer (These hours cannot be completed at any clinical sites currently being utilized by the Baylor Athletic Training Program)
5. Complete an application packet
6. Submit a signed copy of the written technical standards for and evidence of a physical exam verifying that a student meets the technical standards requirements.
7. Be current in CPR/AED certification for the professional rescuer

Restricted Elective (HSS students only)

HED	3313	Nutrition
HED	4321	Human Sexuality
HED	4327	Death and Dying
HP	3311	Essentials of Health Care Ethics
HP	3368	Adapted Human Performance
HP	4368	Motor Learning and Development
HED	4320	Men's Health and Wellness