### B.S. /Masters of Athletic Training

**Joint Degree Program Five Year Planner**

**Baylor University**

### First Year

#### Fall Semester 18 hrs.
- BIO 1305  Modern Concepts of Bioscience
- BIO 1105  Modern Concepts of Bioscience I Lab
- CHA 1088 Chapel (And credit-bearing NSE or BU-1000)
- Fine Art & Performing Art 3 hours
- LF Activity 11_____ (1 s.h.)
- MTH 1320 or 1321 Mathematics (Pre-req for PHY)
- REL 1310  Christian Scriptures
- CH 1301  Basic Principles of Modern Chemistry
- CHE 1101  General Chemistry Lab

#### Spring Semester 18 hrs.
- BIO 1306  Modern Concepts of Bioscience
- BIO 1106  Modern Con. of Bioscience II Lab
- CHA 1088  Chapel Forum
- ENG 1302, 1304, 1310, 3300, 1318, or CLA 1304
- HED 1350  Dimensions of Health Science Studies
- REL 1350  Christian Heritage

### Second Year

#### Fall Semester 18 hrs.
- ENG 2301, 2306, CLA 2301, 2302, 2306
- HP 2420  Exercise Physiology
- 3-4 Foreign Language & Cultures
- PHY 1408 Physics or Natural and Behavioral Science I
- **Restricted Elective**
- LF Activity 11_____ (1 s.h.)
- MTH 1320 or 1321 Mathematics (Pre-req for PHY)
- REL 1310  Christian Scriptures
- CH 1301  Basic Principles of Modern Chemistry
- CHE 1101  General Chemistry Lab

#### Spring Semester 17-18 hrs.
- BIO 3322 Human Physiology
- BIO 3122 Human Physiology Lab
- 3-4 Foreign Language & Cultures
- PHY 1409 Physics or Natural and Behavioral Science II
- CLA 3381  Medical Terminology
- STA 1380, 2381, 3381, PSY 2404, SOC 2402 (Statistics)

### Third Year

#### Fall Semester 18 hrs.
- CSS 1301 or 1302, Public Communication
- ENG 2310 American Literary Cultures
- NUTR 3314 Consumer Nutrition
- PSC 2302 U.S. Constitution
- PSY 1305 Psychological Science
- **Restricted Elective**

#### Spring Semester 16 hrs.
- BIO 4432 General Human Anatomy or BIO 3429
- HIS 1300 US in Global Perspective
- HP 2341 Prevention & Care of Athletic Injuries or HP 2304 First Aid
- MGT 3305 Leadership and Organizational Behavior
- HP 3330  Research Methods in Design & Exercise Science

### Master of Athletic Training

#### Summer Term Year 1 9 hrs.
- HP 5301  Introduction to Patient Care
- HP 5302  Evaluation and Diagnosis I
- HP 5379  Research Methods in HHPR

#### Fall Semester Year 1 11 hrs.
- HP 5401  Evaluation and Diagnosis II
- HP 5303  Therapeutic Interventions I
- HP 5110  Clinical Education
- STAT 5300/EDP 5334 Statistical Methods

#### Spring Semester Year 1 9-12 hrs.
- HP 5402  Evaluation and Diagnosis III
- HP 5403  Therapeutic Interventions II
- HP 5110  Clinical Education
- **Restricted Elective (HSS students only)**

#### Summer Term Year 2 4 hrs.
- HP 5110  Clinical Education
- HP 5304  Concepts in Injury Management

#### Fall Semester Year 2 9 hrs.
- HP 5110  Clinical Education
- HP 5306 Project in Athletic Training or HP 5V99 Thesis
- HP 5201  Administrative Topics in AT
- HP 5307 Interdisciplinary Approach to Healthcare

#### Spring Semester Year 2 10 hrs.
- HP 5110  Clinical Education
- HP 5306 Project in Athletic Training or HP 5V99 Thesis
- HP 5308 Professional Preparation and Current Topics in AT
- HP 5305  Advanced Patient Care

**Restricted Electives**
- PUBH 4321 Human Sexuality; PUBH 4327 Death and Dying; HP 3311 Essentials of Health Care Ethics; HP 3368 Adapted Human Performance; HP 4368 Motor Learning and Development; PUBH 4320 Men’s Health and Wellness; HP 2306 Kinesiology
In order to be offered admission students will:

- Be admitted to Baylor’s Graduate School
  - Cumulative grade point average of 3.0 or higher
  - Completion of a minimum of 89 undergraduate credit hours
- Completion of the following prerequisite coursework prior to application
  - Human Anatomy (class and lab) at least 4 credit hours
  - Human Physiology (class and lab) at least 4 credit hours
  - Statistics 3 credit hours
  - Nutrition 3 credit hours
  - Medical Terminology 3 credit hours
  - Physics (class and lab) at least 4 credit hours
  - Psychology 3 credit hours
  - Biology (class and lab) at least 4 credit hours
  - Chemistry (class and lab) at least 4 credit hours
- Students must receive a “C” (2.0) or better in all prerequisite coursework
- Completion of a total of 100 observations 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.
  - Students must report observation hours from at least two different athletic trainers.
- Completion of an application packet
- Signed copy of the written technical standards for and evidence of a physical exam verifying that a student meets the technical standards requirements
- Current CPR/AED certification for the professional rescuer