

Masters of Athletic Training
Degree Program Planner
Baylor University

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 hrs.

HP 5402 Evaluation and Diagnosis III
HP 5403 Therapeutic Interventions II
HP 5110 Clinical Education

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

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 baccalaureate degree
- Completion of the following prerequisite coursework prior to application
 - Human Anatomy (class and lab)
 - Human Physiology (class and lab)
 - Statistics
 - Nutrition
 - Medical Terminology
 - Physics (class and lab)
 - Psychology
 - Biology (class and lab)
 - Chemistry (class and lab)
- 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