



Bachelor of Science in Athletic Training
College of Health Sciences and Human Performance
Degree Map | 2020-2024

	YOUR CLASS SCHEDULE	ACADEMIC ADVISING	ENRICHING EXPERIENCES	LIFELONG SUCCESS
Freshman	<ul style="list-style-type: none"> Complete core courses recommended for your degree plan and required for application to the AT program Focus on English, Math, and Science courses, and introductory AT courses Enroll in 16 credit hours fall and spring semesters and consider 3 to 6 credit hours during the summer term. 	<ul style="list-style-type: none"> Participate in New Student Orientation Meet with your Academic Advising Center Freshman Advisor and AT Faculty advisor before registration. Ask you Advisor about the COED recommended core courses and AT required courses for your degree plan Apply to the athletic training program in the spring semester 	<p>Prioritize Your Wellness</p> <ul style="list-style-type: none"> Participate in campus recreation Attend Financial Literacy seminars Form healthy study habits <p>Build Your Community</p> <ul style="list-style-type: none"> Use FalconLink & attend Club Day Volunteer Attend campus events <p>Explore Your World</p> <ul style="list-style-type: none"> Attend an athletics event, musical performance, or visit the art gallery 	<p>Build Your Brand</p> <ul style="list-style-type: none"> Draft your resume Register for the Job Board <p>Craft Your Future</p> <ul style="list-style-type: none"> Explore career options Have coffee with a faculty member Be an active participate in Directed Observations
	<ul style="list-style-type: none"> Complete core courses and AT courses recommended for your degree plan Focus on Anatomy, Physiology and AT courses Enroll in a minimum of 15 credit hours fall semester, 14 hours spring semester, and consider 3 to 6 credit hours during the summer term. 	<ul style="list-style-type: none"> Participate in AT Student Orientation • Meet with your AT Faculty advisor before registration. Ask you Advisor about the COED recommended core courses and AT required courses for your degree plan Consider post-professional education opportunities 	<p>Prioritize Your Wellness</p> <ul style="list-style-type: none"> Enjoy outdoor spaces on campus <p>Build Your Community</p> <ul style="list-style-type: none"> Join an organization Explore campus leadership (SGA, Orientation Leader, Resident Asst.) Seek to attend professional meetings and seminars <p>Explore Your World</p> <ul style="list-style-type: none"> Consider study abroad Attend a lecture series 	<p>Build Your Brand</p> <ul style="list-style-type: none"> Update your resume Join LinkedIn Consider student employment <p>Craft Your Future</p> <ul style="list-style-type: none"> Participate in mock interviews Attend an internship/career fair Be an active participant in clinical practicum courses
	<ul style="list-style-type: none"> Complete core courses and AT courses recommended for your degree plan Focus on AT Evaluation and Rehabilitation courses Enroll in a minimum of 14 credit hours fall semester, 16 hours spring semester, and consider 3 to 6 credit hours during the summer term. 	<ul style="list-style-type: none"> Participate in AT Student Orientation • Meet with your AT Faculty advisor before registration. Ask you Advisor about the COED recommended core courses and AT required courses for your degree plan Consider post-professional education opportunities and identify necessary pre-requisite coursework 	<p>Prioritize Your Wellness</p> <ul style="list-style-type: none"> Attend a health fair <p>Build Your Community</p> <ul style="list-style-type: none"> Run for organization officer role Apply to be a Falcon Ambassador Seek to attend professional meetings and seminars <p>Explore Your World</p> <ul style="list-style-type: none"> Consider study abroad Participate in service learning 	<p>Build Your Brand</p> <ul style="list-style-type: none"> Update your resume Conduct research with faculty <p>Craft Your Future</p> <ul style="list-style-type: none"> Search for internships or fellowships Be an active participant in clinical practicum courses
	<ul style="list-style-type: none"> Complete core courses and AT courses recommended for your degree plan Focus on AT research, leadership and administration courses Enroll in a minimum of 15 credit hours fall semester, 14 hours spring semester, and consider 3 to 6 credit hours during the summer term. Complete ATTR 4175 Seminar 	<ul style="list-style-type: none"> Participate in AT Student Orientation • Meet with your AT Faculty advisor before registration. Ask you Advisor about the COED recommended core courses and AT required courses for your degree plan Apply to post-professional education if desired and complete necessary pre-requisite coursework 	<p>Prioritize Your Wellness</p> <ul style="list-style-type: none"> Attend financial literacy seminars <p>Build Your Community</p> <ul style="list-style-type: none"> Attend your ring ceremony Join Alumni Association upon graduation Seek to attend professional meetings and seminars <p>Explore Your World</p> <ul style="list-style-type: none"> Ask your clinical preceptor about opportunities to view surgery 	<p>Build Your Brand</p> <ul style="list-style-type: none"> Update your resume Present research <p>Craft Your Future</p> <ul style="list-style-type: none"> Participate in an internship or fellowship Be an active participant in clinical practicum courses Apply for jobs

UTPB students will graduate with these skills:

- Evaluate and diagnose injuries and develop treatment plans.
- Prevention of injuries and illnesses to enhance patient safety.
- Promote the health and wellbeing of active people.

Career opportunities:

Licensed Athletic Trainer
 • High School, Colleges
 • Physician's Office

- Sports Leagues or Organizations
- Industrial Settings
- Military



ATHLETIC TRAINING PROGRAM EDUCATION REQUIREMENTS

Semester 1

ATTR 1370 Introduction to Athletic Training
 -or-
 ATTR 1371 Athletic Training Contract Study
 BIOL 1306/1106 Biology I with lab
 PLSC 2305 American National Politics
 ENGL 1301 Composition I
 HIST 1301 History
 MATH 1314 -or- MATH 1324
 UNIV 1101 Freshman Seminar

16 hours

Semester 2

ATTR 2390 Athlete Wellness and Injury Prevention
 Language/Philosophy/Culture Core Course
 BIOL 1307-1107 Biology II with Lab
 PSYC 1301 Introduction to Psychology
 ENGL 1302 Composition II

16 hours

Semester 3

ATTR 2295 Practicum I
 ATTR 2360 Emergency Procedures and Management
 BIOL 3350/3151 Human Anatomy
 ATTR 3370 Clinical Anatomy
 HSHP 3301 Introduction to Medical Terminology

15 hours

Semester 4

ATTR 2296 Practicum II
 ATTR 3370 Therapeutic Modalities
 BIOL 3352/3153 Human Physiology with Lab
 HIST 1301 History of the US to 1877
 ATTR 3275 Orthopedic Physiology

14 hours

Semester 5

ATTR 3295 Practicum III
 ATTR 3471 Evaluation of the Lower Extremity
 ATTR 4300 Applied Movement Assessment
 ATTR 3290 Orthopedic Conditions
 ATTR 4355 Psychology of Injury

14 hours

Semester 6

ATTR 3296 Practicum IV
 ATTR 4472 Rehabilitation of Athletic Injuries
 HIST 1302 History of the US since 1877
 COMM 1315 Public Speaking
 ATTR 3472 Evaluation of the Upper Extremity

16 hours

Semester 7

ATTR 4295 Practicum V
 ATTR 3374 General Medical Conditions in the Athlete
 ATTR 4371 Athletic Training Administration
 KINE 3350/3151 Exercise Physiology
 MATH 1342 Elementary Statistics

15 hours

Semester 8

ATTR 4296 Practicum VI
 PLSC 2306 State and Local Politics
 ATTR 4175 Seminar
 Creative Arts Core Course
 ATTR 4270 Healthcare Informatics
 ATTR 3350 Evidence Based Practice

14 hours