



FLORIDA STATE UNIVERSITY

ANNE SPENCER DAVES COLLEGE OF EDUCATION, HEALTH AND HUMAN SCIENCES

Department of Health, Nutrition, and Food Sciences

Course Requirements for
B.S. Degree in **Athletic Training**
Major: Athletic Training (2026-2027)

Prerequisite Coursework					
✓	COURSE #	COURSE TITLE	CREDIT HOURS	TERM	PREREQUISITE(S)
	MAC 1105	College Algebra	3	F Sp S	
	MAC 1114	Analytic Trigonometry	3	F Sp S	MAC 1105
	MAC 1140	Precalculus Algebra	3	F Sp S	MAC 1105
	CHM 1045	General Chemistry I	3	F Sp S	MAC 1105
	CHM 1045L	General Chemistry I Lab (Digital Literacy)	1	F Sp S	CHM 1045 pre-/corequisite
	BSC 2010	Biological Science I	3	F Sp S	
	BSC 2010L	Biological Science I Lab	1	F Sp S	BSC2010 pre-/corequisite
	HUN 1201	Science of Nutrition	3	F Sp S	
Courses listed in bold above must be completed prior to admission to the upper division major.					
	PET 3322 & PET 3322L (or BSC 2085 and Lab)†	Functional Anatomy and Physiology I	3 + 1	F Sp S	HUN 1201 and CHM 1045
	PET 3323C (or BSC 2086 and Lab)†	Functional Anatomy and Physiology II	4 (3+1)	F Sp S	PET 3322
	PHY 2053C	College Physics A	4	F Sp S	MAC 1140 and MAC 1114
	PSY 2012	General Psychology	3	F Sp S	
	STA 2122	Introduction to Applied Statistics	3	F Sp S	MAC 1105

† = Anatomy & Physiology sequence MUST be completed using the same subject prefix: PET 3322/3322L & PET 3323C or BSC 2085/2085L & BSC 2086/2086L.

A grade of C- or better is required for all prerequisite and major coursework, unless otherwise specified (ATR1800 requires "S" grade for Satisfactory).

Upper Division Major Coursework					
✓	COURSE #	COURSE TITLE	HRS	TERM	PREREQUISITE(S)
	APK 3110C	Applied Exercise Physiology	4	F Sp S	PET 3322
>> Select one (1) of the following three (3):					
	HUN 4362	Functional Foods and Human Health	3	F Sp -	HUN 1201
	HSC 4711	Wellness/Risk Reduction	3	F Sp -	
	PET 3361	Nutrition and Sports	3	F Sp S	HUN 1201, PET 3322
SPRING					
	ATR 1800	Introduction to Athletic Training	1	- Sp -	2.5 GPA, MAC 1105, MAC 1140, MAC 1114, BSC 2010/L, CHM 1045/L, HUN 1201
FALL					
	ATR 3102	Athletic Training I	3	F Sp -	ATR 1800
	ATR 4302c	Therapeutic Modalities (AT Subplan)	3	F Sp -	ATR 1800
	ATR 3132	Kinesiology (PA, PT, MD Subplan)	3	F Sp -	PET 3322 + L
	ATR 2020	First Aid - Professional Rescuer (AT Subplan)	2	F Sp-	
SPRING					

	ATR 4302c	Ther Modalities (PA, PT, MD Subplan)	3	F Sp -	
	ATR 3132	Kinesiology (AT Subplan)	3	F Sp-	
	ATR 4932	Issues in Athletic Training	3	- Sp -	
	ATR 2020	First Aid – Professional Rescuer (PA, PT, MD Subplan)	2	F Sp -	
FALL					
	ATR 3012c	Orthopedic Assessment–Upper Ext.	3	F - -	
	ATR 3512	Athletic Training Administration	3	F - -	ATR 1800
SPRING					
	ATR 3312c	Therapeutic Exercise/Rehabilitation	3	- Sp -	
	ATR 3213c	Orthopedic Assessment-Lower Ext	3	- Sp -	

ALL STUDENTS WILL COMPLETE THE ATHLETIC TRAINING CORE COURSES ABOVE AND CHOOSE ONE (1) OPTION FROM BELOW TO COMPLETE FOR GRADUATION.

Pre-Athletic Training Option (approx. 21 hrs)	Pre-Physical Therapy Option (approx. 21 hrs)
<ul style="list-style-type: none"> • APK 3113 Methodology of Strength and Conditioning (3) • ATR 1810 Athletic Training Clinical I (1) • ATR 2820 Athletic Training Clinical II (1) • ATR 3832 Athletic Training Clinical III (1) • ATR 4842 Athletic Training Clinical IV (1) <p><i>Electives – 14hrs if needed to reach 120hrs</i></p>	<ul style="list-style-type: none"> • BSC 2011/L Biological Science II and Lab (4) • CHM 1046/L General Chemistry II and Lab (4) • PHY 2054C College Physics B and Lab (4) • [PSY,DEP,CLP,PSB,SOP,PPE, etc.] Psychology course beyond PSY 2012 (3) <p><i>Electives – 3-6hrs if needed to reach 120hrs</i></p>
Pre-Physician Assistant Option (approx. 21 hrs)	Pre-Sports Medicine Option (24 hrs)
<ul style="list-style-type: none"> • CHM 1046/L General Chemistry II & Lab (4) • MCB 2004/L (Sp) Microbio for Health Services & Lab (4) or <ul style="list-style-type: none"> ○ MCB 4403 (F Sp -) Prokaryotic Biology (3) & ○ MCB 4403 Lab (F - S) Prokaryotic Biology Lab (2) • APK 2001 Medical & Scientific Terminology (3) or <ul style="list-style-type: none"> ○ CLT 2049 (3) Medical Terminology (3) • CHM 3217 (F - -) One Semester Organic Chemistry (4) & • CHM 3217L (- - Sp) One Semester Organic Chem Lab (1) or <ul style="list-style-type: none"> ○ CHM 2210 Organic Chemistry I (3), ○ CHM 2211 Organic Chemistry II (3), & ○ CHM 2211L Organic Chemistry II Lab (3) <p><i>Electives – 6hrs if needed to reach 120hrs</i></p>	<ul style="list-style-type: none"> • BSC 2011/L Biological Science II and Lab (4) • CHM 1046/L General Chemistry II and Lab (4) • PHY 2054C College Physics B and Lab (4) • CHM 2210 Organic Chemistry I (3), • CHM 2211 Organic Chemistry II (3), and • CHM 2211L Organic Chemistry II Lab (3) • BCH 4053 General Biochemistry I (3) <p><i>Suggested PCB 3063 General Genetics (3), Spanish (6) - FL</i></p>

GENERAL REQUIREMENTS FOR GRADUATION

(SEE UNDERGRADUATE GENERAL BULLETIN FOR MORE DETAILS)

1. CoreFSU completed with a 2.0 GPA; completion of State Core Requirements & University Requirements.
2. A minimum of 120 unduplicated credit hours.
3. A minimum of 45 credit hours of 3000-4000 level courses, 30 of which must be taken at FSU.
4. Nine credits in summer (only for students enrolling in FSU with less than 60 credit hours).
5. Last of 30 credit hours and half of major courses at FSU.
6. Completion of major course requirements, with a grade of \geq C- in all other required courses.
7. A University Academic Progress Check with Registrar's Office (University Center A3900).
8. A College Progress Check with your academic advisor.

For questions on CoreFSU and degree completion requirements, please see an academic adviser.