

ATHLETIC TRAINING, B.S.

The Bachelor of Science in Athletic Training degree program is now an innovative 3+2 program structure where students complete both a Bachelor's and a Master's degree in a total of five years. Incoming freshmen declare the major Bachelor of Science in Athletic Training, and then apply (<https://www.marshall.edu/athletic-training/admission/>) to the Professional Master of Science in Athletic Training program in their third academic year. When accepted to the program, these students then complete both the Bachelor's and Master's degree in the last two years of the program, allowing students to earn graduate credits at a discounted undergraduate rate.

Students with a bachelor's degree from another institution are also encouraged to apply (<https://www.marshall.edu/athletic-training/admission/>) to the Marshall University Athletic Training program. These students can complete the M.S. portion of the program in two years like most traditional master's degree programs in Athletic Training.

Students choosing an Area of Emphasis will need to take additional hours beyond 15 each semester or take summer school to finish in 4 years.

Admission Requirements


Accepted to Marshall University and identify Athletic Training as your major.

Graduation Requirements






- A minimum overall GPA of 2.5.
- A minimum grade of C in Major coursework.

Course Requirements

 - General Education Course

 - Milestone course: a key success marker for your major. See your advisor to discuss the importance of this course in your plan of study.







The Core Curriculum is designed to foster critical thinking skills and introduce students to basic domains of thinking that transcend disciplines. The Core applies to all majors. Information on specific classes in the Core can be found at <https://www.marshall.edu/gened/>.

Code	Title	Credit Hours
Core Curriculum		
<i>Core 1: Critical Thinking</i>		
FYS 100	First Yr Sem Critical Thinking	3
	Critical Thinking	6
<i>Core 2</i>		
ENG 101  	Beginning Composition	3
ENG 201 	Advanced Composition	3
CMM 103 	Fund Speech-Communication	3
		
Core II Math Requirement		
Core II Phys./Natural Science		4
Core II Humanities		3

Core II Social Science	3
Core II Fine Arts	3
<i>Additional University Requirements</i>	
Writing Intensive	3
Writing Intensive	3
Multicultural/International	3
Capstone	3


Code	Title	Credit Hours
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Major Required Courses

BSC 227	Human Anatomy	3
BSC 227L	Human Anatomy Lab	1
BSC 228 	Human Physiology	3
BSC 228L 	Human Physiology Lab	1
DTS 210	Nutrition	3
ESS 345	Exercise Physiology	3
ESS 442	Princ of Strength & Cond	3
ESS 443	Prin of Strength Cond Lab	1
HS 200 	Comp Medical Terminology (CT)	3
HS 212	Practical & Emerging Tech AT	3
HS 215	Intro to Athletic Training	3
HS 220	Personal Health	3
HS 222	Hlth Prov First Aid/CPR/AED	3
HS 230	Orthopedic Skills	3
HS 365	Functional Kinesiology	3
HS 365L	Functional Kinesiology Lab	1
HS 369	Motor Learning	3
HS 405	Sport Psychology	3
or PSY 405	Sport Psychology	
PSY 201 	Introductory Psychology (CT)	3
PSY 223 	Elem Behavioral Stat	3
BSC 100 or 200 level course		3-4
CHM 100 or 200 level course		3-4
PHY 100 or 200 level course		3-4
SOC 200 	Understanding Society (CT)	3

Semester Plan

 - General Education Course

 - Milestone course: a key success marker for your major. See your advisor to discuss the importance of this course in your plan of study.

First Year		Credit Hours
First Semester		
MTH 121 	Concepts and Applications (CT)	3
HS 200 	Comp Medical Terminology (CT)	3
ENG 101 	Beginning Composition	3
HS 220	Personal Health	3
FYS 100	First Yr Sem Critical Thinking	3
UNI 100	Freshman First Class	1
Credit Hours		16

Second Semester

HS 222	HLth Prov First Aid/CPR/AED	3
ENG 201	Advanced Composition	3
PSY 201	Introductory Psychology (CT)	3
Chemistry 100 or 200 level course		3
CMM Elective		3

Credit Hours **15**

Second Year**First Semester**

BSC 227	Human Anatomy	3
BSC 227L	Human Anatomy Lab	1
DTS 210	Nutrition	3
Humanities Elective		3
Physics 100 or 200 level course		3
HS 215	Intro to Athletic Training	3

Credit Hours **16**

Second Semester

BSC 228	Human Physiology	3
BSC 228L	Human Physiology Lab	1
HS 365	Functional Kinesiology	3
HS 365L	Functional Kinesiology Lab	1
Fine Arts Elective		3
MUS 142	Music in Society (recommended Multicultural)	
Elective		3
SOC 200	Understanding Society (CT)	3

Credit Hours **17**

Third Year**First Semester**

ESS 345	Exercise Physiology	3
HS 212	Practical & Emerging Tech AT	3
HS 369	Motor Learning	3
PSY 223	Elem Behavioral Stat	3
Or other approved statistics course		
Biology 100 or 200 level course with lab		4

Credit Hours **16**

Second Semester

Elective		3
Humanities Elective		3
HS 230	Orthopedic Skills	3
ESS 442	Princ of Strength & Cond	3
ESS 443	Prin of Strength Cond Lab	1
PSY 405	Sport Psychology	3

Credit Hours **16**

Fourth Year

Once the student is admitted into the PMSAT program, the student will complete 25 Graduate credit hours that will count toward the completion of their undergraduate degree.		25
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Credit Hours **25**

Total Credit Hours **121**

Areas of Emphasis

- Pre-Med, Emphasis (Athletic Training) (<http://catalog.marshall.edu/undergraduate/programs-az/health-professions/health-movement-sciences/athletic-training-bs/pre-med-emphasis-athletic-training/>)
- Pre-Physical Therapy, Emphasis (Athletic Training) (<http://catalog.marshall.edu/undergraduate/programs-az/health-professions/health-movement-sciences/athletic-training-bs/pre-physical-therapy-emphasis-athletic-training/>)
- Pre-Physician Assistant, Emphasis (Athletic Training) (<http://catalog.marshall.edu/undergraduate/programs-az/health-professions/health-movement-sciences/athletic-training-bs/pre-physician-assistant-emphasis-athletic-training/>)