

MS Athletic Training (MSATT) 2019-2020

Masters of Science Degree in Athletic Training

For advising, contact Dr. Amanda Caswell at alleni@gmu.edu, visit us at rht.gmu.edu/athletic-training/msat

The 65 Credit Athletic Training MS is a professional preparation program that provides students with a strong foundation of the competencies and proficiencies (knowledge, skills and attitudes) established by the Commission on Accreditation of Athletic Training Education (CAATE) for professional athletic trainer preparation.

- ❖ This is a cohort program, and all courses listed within each semester must be taken concurrently. All Face-to-Face courses are on the Science and Technology (Prince William) Campus.
- ❖ MSAT specific Prerequisites required for admission: (see admissions.gmu.edu for full requirements)
 - Proof of current Emergency Cardiac Care (CPR/AED Certification at the level of a Healthcare Professional (e.g. American Heart Associations' Basic Life Support for Healthcare Professionals, the Emergency Care & Safety Institute (ECSI)) and First Aid Certification).
 - Undergraduate GPA of 2.8 or higher
 - Grade of C or better required for the following courses
 - Anatomy and Physiology 6-8 credits
 - Exercise Physiology 3 credits
 - Research Methods 3 credits
 - Basic Nutrition 3 credits
 - Medical terminology 3 credits

Academic Requirements: All courses must be passed with a B- or higher before progressing in the sequence. Current Emergency Cardiac Care Certification must be maintained during the program.

Semester	Course	Credits	Delivery mode
Summer 2019	ATEP 510 Advanced Functional Anatomy	3	Hybrid: July-Online, August-Face-to-Face
	ATEP 520 Therapeutic Interventions Foundations	3	Hybrid: July-Online, August-Face-to-Face
	ATEP 525 Athletic Training Foundations	3	Hybrid: July-Online, August-Face-to-Face
Fall 2019	ATEP 530 Emergency Procedures for Athletic Trainers	3	Face-to-Face
	ATEP 540 Lower Body Physical Assessment	3	Face-to-Face
	ATEP 545 Athletic Training Clinical Techniques 1	3	Face-to-Face
	ATEP 550 Lower Body Therapeutic Interventions	3	Face-to-Face
	ATEP 555 Athletic Training Clinical Techniques 2	3	Face-to-Face
Spring 2020	ATEP 560 Upper Body Therapeutic Interventions	3	Face-to-Face
	ATEP 565 Athletic Training Clinical Techniques 4	3	Face-to-Face
	ATEP 566 Practicum 1* (University/High School 150-200 hours)	2	Clinical Education Site
	ATEP 570 Upper Body Physical Assessment	3	Face-to-Face
	ATEP 575 Athletic Training Clinical Techniques 3	3	Face-to-Face
	ATEP 600 Pathopharmacology	3	Face-to-Face
Summer A 2020	ATEP 650 Administration and Management in Athletic Training	3	On-line
	ATEP 656 AT Practicum 2* (Clinic 75-125 hours)	1	Clinical Education Site
Summer C 2020	ATEP 667 AT Practicum 3* (Preseason 150-200 hours)	2	Clinical Education Site
Fall 2020	ATEP 660 Pediatric Sports Medicine	3	Hybrid: 50% online, 50% face to face
	ATEP 670 Post Rehabilitative Therapeutic Interventions	2	Hybrid: 50% online, 50% face to face
	ATEP 676 AT Practicum 4* (University/High School 300-400 hours)	4	Clinical Education Site
Spring 2021	Eligible to take the Athletic Training Board of Certification Exam (AT BOC) Pending CAATE Accreditation		
	ATEP 680 Athletic Training Research	3	Face-to-Face
	ATEP 686 AT Practicum 5* (450-600 hours)	6	Clinical Education Site

*Practicum locations will be assigned by the Clinical Education Coordinator and will be located throughout the Northern Virginia Metropolitan Region.

**Note: Our school and agency partners require Mason students to be fingerprinted and pass a criminal background check prior to practicum experiences. Students must assume the risk that due to the individual severity of notations on such a check and review by individual agencies, the program may not be able to be completed.

Tuition Discounts for Out-of-State Graduate Students: This is only available for graduate students in the College of Education and Human Development. An automatic 40% discount off of the regular out-of-state tuition rate will apply. This results in a reduction of more than \$1,500 for a 3-credit graduate-level course. See details at cehd.gmu.edu/news/stories/tuition-discounts.