Master of Science in Athletic Training Plan of Study

The M.S. in Athletic Training is a two-year, six semester, non-thesis curriculum delivered in a cohort model of full-time students.

Year One

Year One Summer	Year One Fall	Year One Spring
ATEP 511 Foundations of Athletic Training (3)	Management of Injuries &	ATEP 613 Clinical Applications of Human Gross Anatomy (5)
ATEP 525 Lower Extremity Orthopedic Examination (3)	Orthopedic Examination (3)	ATEP 624 General Medicine for the Athletic Trainer Part I (3)
ATEP 526 Therapeutic Interventions I (3)	ATEP 536 Therapeutic Interventions II (3)	ATEP 646 Therapeutic Interventions III (3 credits)
ATEP 520 Pre-Season Clinical Education Experience I (1)	Cultural Sensitivity (3 credits)	ATEP 632 Clinical II: Nutrition & Exercise (3 credits)
9-10 credits	12 credits	14 credits

Year Two

Year Two Summer	Year Two Fall	Year Two Spring
II I raining 131		ATEP 664 Clinical IV: Transition to Practice (6)
in Athletic Training (3)		ATEP 657 Applications in Evidence Based Practice (1)
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7 credits	9 credits	9 credits

Total Credit Hours 60-61

This document is provided as an advising resource only. Official curricular requirements are listed in the JMU Graduate Catalog. In case of discrepancies, the University Catalog is the official curriculum students must follow. This document was reviewed by Jamie Frye and Kirk Armstrong on June 30, 2024.