



University of Delaware

Master of Science in Athletic Training (MS-AT)

YEAR 1 (39 credit hours)

	<u>SUMMER (7)</u>	<u>FALL (12)</u>	<u>WINTER (7)</u>	<u>SPRING (13)</u>
	Emergency Care of Sport-Related Injuries/Illnesses (KAAP608) – 3	Therapeutic Modalities – (KAAP611) – 4	Lower Extremity & Spine Evaluation + Lab (KAAP622) – 4	Pathoetiology of Musculoskeletal Injuries (KAAP605) – 3
#1	Advanced Taping & Bracing Techniques – (KAAP610) – 1	Advanced Human Anatomy (KAAP620) – 3	Rehabilitation of Athletic Injuries I – (KAAP623) – 3	Athletic Performance Enhancement (KAAP612) – 3
	Core Concepts in Athletic Training (KAAP619) – 3	Upper Extremity & Spine Evaluation + Lab (KAAP621) – 4		Sports Medicine Pharmacology (KAAP613) – 3
#2		Athletic Training Evidence-Based Practicum I – (KAAP690) - 1		Rehabilitation of Athletic Injuries II – (KAAP624) – 3
				Athletic Training Evidence-Based Practicum II – (KAAP691) - 1

YEAR 2 (17 credit hours)

	<u>SUMMER (4)</u>	<u>FALL (10)</u>	<u>WINTER (0)</u>	<u>SPRING (3)</u>
	Athletic Training Evidence-Based Practicum III – (KAAP692) - 1	Evidence-Based Sports Medicine (KAAP606) – 3		Athletic Training Evidence-Based Practicum V (BOC Exam Prep) – (KAAP694) – 3
	The Psychosocial Aspects of Athletic Training - Mind, Body, and Sport (KAAP696) - 3	Diagnostic Testing Across the Healthcare Spectrum (KAAP618) – 3		
		Organization & Administration of Athletic Training (KAAP648) – 3		
		Athletic Training Evidence-Based Practicum IV (KAAP693) - 1		

Total credit hours = 56

#1 = "Sports Health" major @ UD

#2 = existing degree with necessary pre-requisite coursework

11/8/19