

Master of Athletic Training Program Curriculum Map

FIRST YEAR									
1 st YEAR SUMMER			1 ST YEAR FALL			1 ST YEAR SPRING			
AHS 5011	Sports Emergency Care I	2	AHS 5012	Sports Emergency Care II	3	AHS 5022	Musculoskeletal Assessment & Diagnosis II	3	
AHS 5031	Therapeutic Interventions I	2	AHS 5021	Musculoskeletal Assessment & Diagnosis I	3	AHS 5033	Therapeutic Interventions III	3	
AHS 5040	EBP in Athletic Healthcare	1	AHS 5032	Therapeutic Interventions II	3	AHS 5050	Orthopedic Technology	3	
			AHS 5220	Scientific Foundations of Strength & Conditioning I	3	AHS 5221	Scientific Foundations of Strength & Conditioning II	3	
			AHS 5025	Athletic Training Clinical I	4	AHS 5035	Athletic Training Clinical II	4	
	Total Credits	5		Total Credits	16		Total Credits	16	
<i>*Students must maintain a 3.0 GPA and must receive a B- or better in all MAT courses. See the Student Progress, Retention, and Probation policy for a detailed explanation of criteria for remaining in good standing within the program. Students are eligible to sit for the National Strength & Conditioning Association CSCS examination after completion of AHS 5221. Students are eligible to sit for the Orthopedic Physician Extender certification examination after completion of AHS 5050.</i>									
SECOND YEAR									
2 nd YEAR SUMMER			2 ND YEAR FALL			2 ND YEAR SPRING		CREDITS	
AHS 6020	Health Evaluation & Intervention	2	AHS 6010	Administration in Athletic Training	3	AHS 6050	Professional Standards in AT	3	
			AHS 6040	Clinical Pathology & Pharmacology for ATs	3	AHS 6060	Exercise Prescription for Special Populations	2	
			AHS 6030	Behavioral Health Strategies for Athletic Trainers	1	AHS 6065	Healthcare Informatics	3	
			AHS 6045	Athletic Training Clinical III	9	AHS 6055	Athletic Training Clinical IV	4	
	Total Credits	2		Total Credits	16		Total Credits	12	
<i>*Students are eligible to sit for the Board of Certification examination once they have registered for their final semester.</i>									
Total credits in the 2-year MAT degree = 67 credits									