


**Master of Science in Athletic Training
Curriculum[#]**

Semester 1 Summer	Semester 2 Fall	Semester 3 Spring	Semester 4 Summer	Semester 5 Fall	Semester 6 Spring
Academic Curriculum (SCH)					
ATTR 708* 1 Applied Anatomy	ATTR 718* 1 Documentation & Health Informatics	ATTR 726* 4 Interventions II	ATTR 818* 1 Medical Imaging	ATTR 822 2 Behavioral Health (Oct-Dec)	
ATTR 709* 6 Adv Topics in Human Anatomy	ATTR 755* 2 Pharmacology	ATTR 724* 6 Eval/Mgmt II	ATTR 812* 2 Health Care Administration	ATTR 821 1 Athletic Training Seminar (Oct-Dec)	
ATTR 701 1 Foundations in AT	ATTR 719* 4 Applied Kinesiology & Biomechanics	ATTR 725 1 Research Seminar	ATTR 814 2 Eval/Mgmt III	ATTR 824 1 Performance Enhancement (Oct-Dec)	
	ATTR 714* 4 Eval/Mgmt I		ATTR 816 3 Intervention III		
	ATTR 716 2 Interventions I				
		ATTR 727 1 Clinical Reasoning I	ATTR 807 1 Clinical Reasoning II	ATTR 827 1 Clinical Reasoning III	
Clinical Curriculum^{^%&}					
(NC) Intro to Clinical Education	ATTR 713-ICE I 2	ATTR 723-ICE II 2	ATTR 793-ICE III 1	ATTR 863-ICE IV (Oct-Dec) 1	
			ATTR 813-CE I 2	ATTR 843-CE II (Aug-Oct) 4	ATTR 883-CE III (Jan-May) 8
Credits 8	15	14	12	10	9

[#]Curriculum is subject to change

*Shared Courses: PT

[^]AT Clinical Education may occur outside of the normal academic semester. Students are expected to attend as part of course requirement.

[%]ICE=Integrated Clinical Education (AT Clinical Experience, Simulation, Supplemental Clinical Experience)

[&]CE=Clinical Experience (Immersion)

TOTAL SCH	68
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