

Professional Master of Science in Athletic Training (1/16/19 update)

<u>Pre-requisites</u>

Completion of a minimum of 90 credit hours or
 Completion of the bachelor's degree from an accredited higher education institution
 3.0 minimum overall cumulative GPA
 Anatomy/Physiology (8hrs)
 Exercise Physiology (3-4hrs)
 Introduction to Athletic Training/Prevention & Care of Injuries (3hrs)
 Kinesiology/Biomechanics (3hrs)
 First Aid/CPR healthcare provider certification
 Nutrition (3hrs)
 Personal Health/Wellness (2-3hrs)
 General Psychology (3hrs)
 Statistics (3hrs)
 Medical Terminology (2-3hrs)
 Directed observation clinical experience (outcomes & hours)

Year 1: Summer 3 session (July 9-August 10, 2018)

HS 512 Foundational Clinical Skills in AT 3hrs

HS 515 AT Clinical Experience I 3hrs

Year 1: Fall

HS524	LE Evaluation/Lab	4
HS525	AT Clinical Exp II	3
ESS636	Structural Kines.	3
ESS670	Research in Kines.	3

Year 1: Spring

HS548	Therapeutic Int I	4
HS523	UE Evaluation/Lab	4
HS645	AT Clinical Exp III	3
HS679	Trends in AT	3

Year 2: Fall

HS639	Gen Med Cond/Lab	3
HS655	AT Clinical Exp IV	3
HS609	Organ/Admin in AT	3
HS549	Therapeutic Int II	4

Year 2: Spring

HS634	Externship/Clinic Rot	3
HS680	Grad. Project in AT	3
HS630	Seminar in AT	3
HS657	Advanced Training/Certification	1-3

26

24-26

Total hours = 56-58