

Master of Science Athletic Training	
AT REQUIREMENTS: 60 Credits	Credits
AT-520: Introduction to Athletic Training	1.0
AT-520L: Basic Techniques in Athletic Training Lab	1.0
AT-525: Emergency Care	2.0
AT-525L: Basic Techniques in Emergency Care Lab	1.0
AT-530: Clinical Skeletal Anatomy	2.0
AT-533: Introduction to Evidence-Based Research	1.0
AT-535: Physiology of Physical Activity	2.0
AT-540: Lower Extremity Evaluations & Differential Diagnosis	2.0
AT-540L: Lower Extremity Evaluation & Differential Diagnosis Lab	1.0
AT-545: Therapeutic Interventions I Modalities	2.0
AT-545L: Therapeutic Modalities Laboratory	1.0
AT-550: Pathomechanics and Ergonomic Considerations in Physical Activity	2.0
AT-555: Clinical Experience I	2.0
AT-560: Upper Extremity Evaluation & Differential Diagnosis	2.0
AT-560L: Upper Extremity Evaluation & Differential Diagnosis Lab	1.0
AT-565: Therapeutic Interventions II - Rehabilitation	2.0
AT-565L: Therapeutic Rehabilitation Laboratory	1.0
AT-570: Nutrition for Health and Sport	2.0
AT-575: Clinical Experience II	2.0
AT-620: Axial Skeleton & Organ Eval & Differential Diagnostic Procedure	2.0
AT-620L: Axial Skeleton & Organ Eval & Differential Diagnostic Lab	1.0
AT-625: Pathology of Illness and Injury	3.0
AT-630: Psycho-Social Aspects of Illness and Injury	2.0
AT-580: Creating Evidence Based Research I	1.0
AT-635: Clinical Experience III	1.0
AT-640: Legal and Ethical Aspects of Healthcare	2.0
AT-645: Therapeutic Interventions III-Pharmacological and Ergogenic Aids	3.0
AT-650: Creating Evidence-Based Research III	2.0
AT-655: Clinical Experience IV	3.0
AT-585: Healthcare Management	3.0
AT-665: Collecting and Presenting Evidence-Based Research	1.0
AT-670: Seminar in Athletic Training	2.0
AT-675: Clinical Experience V	4.0

Total Credits for Master of Science Athletic Training = 60.0