

Potential sequence of coursework A

	Year 1	Credit hr	Year 2	Credit hr
Summer				
Fall	AT 701: Clinical Seminar in Athletic Training I	1	AT 703: Clinical Seminar in Athletic Training III	1
	AT 775: Tissue Pathomechanics in Physical Activity Injuries	3	AT 776: Advanced Evaluation and Re-integration to Activity for the Post-Rehabilitation Musculoskeletal Patient	3
	Semester Total	4	Semester Total	4
Spring	AT 702: Clinical Seminar in Athletic Training II	1	AT 704: Clinical Seminar in Athletic Training IV	1
	AT 777: Advanced Treatment Techniques for Rehabilitation of Musculoskeletal Mobility Deficits	3	AT 778: Neuromechanical Measurement Techniques for Musculoskeletal Patients	3
	Semester Total	4	Semester Total	4
	Year Total	8	Year Total	8
Total Credit Hours: 16				

Potential sequence of coursework B

	Year 1	Credit hr	Year 2	Credit hr
Summer			AT 590: Musculoskeletal Anatomical Dissection	3
			Semester Total	3
Fall	AT 775: Tissue Pathomechanics in Physical Activity Injuries	3	AT 776: Advanced Evaluation and Re-integration to Activity for the Post-Rehabilitation Musculoskeletal Patient	3
			AT 680: Special Topics In Athletic Training	1
	Semester Total	3	Semester Total	4
Spring	AT 777: Advanced Treatment Techniques for Rehabilitation of Musculoskeletal Mobility Deficits	3	AT 778: Neuromechanical Measurement Techniques for Musculoskeletal Patients	3
	Semester Total	3	Semester Total	3
	Year Total	6	Year Total	10
Total Credit Hours: 16				