

Year 1 (36 credit hours)							
Summer Focus: Clinical Preparation	Cr	Fall Focus: Anatomy & Assessment	Cr	Spring Focus: Prevention, Treatment, & Rehabilitation	Cr		
ATHT 611. Foundations of Athletic Training	3	ATHT 621. Foundational Anatomy	3	ATHT 631. Therapeutic Modalities	3		
ATHT 612. Emergency Care in Athletic Training	3	ATHT 622/KIN 626. Strength and Conditioning Programs	3	ATHT 632. Therapeutic Exercise	3		
ATLB 613. Emergency Care in Athletic Training Lab*	1	ATHT 623. Lower Body Pathology and Assessment	3	ATHT 633. Upper Body Pathology and Assessment	3		
		ATLB 624 Lower Body Pathology and Assessment Lab*	1	ATLB 634. Upper Body Pathology and Assessment Lab*	1		
ATHT 615. Clinical Experiences I*	3	ATHT 625. Clinical Experiences II*	3	ATHT 635. Clinical Experiences III*	3		
Total	10		13		13		

Year 2 (24 credit hours)							
	Fall Focus: Medical & Scientific Basis of Athletic Training Practice	Cr	Spring Focus: Application of Clinical Practice	Cr			
	ATHT 641. Evidence-Based Practice and Clinical Decision Making I	3	ATHT 651. Evidence-Based Practice and Clinical Decision Making II	3			
	ATHT 642. Pharmacological and Medical Aspects of Athletic Training	3	ATHT 652. Integration of Athletic Training Knowledge and Skills	3			
	ATHT 643. Organization and Administration Issues in Athletic Training	3					
	ATHT 645. Clinical Experiences IV*	3	ATHT 655. Clinical Experiences V*	6			
		12		12			

Total credits: 60