Curriculum Structure Bachelor of Science in Athletic Training

(Sample Curricular Plan)

Pre-Professional Phase			
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FALL SEMESTER		SPRING SEMESTER	
Freshman Year (1st Year)			
MA 110 College Algebra	3	PE 271 Introduction to Athletic Training	2
HL 150 Critical Health Issues	3	PE 272 Intro to Athletic Training Lab	2
CH 120/121 General Chemistry & Lab* or	5	PY 100 Introduction to Psychology	3
CH 123/124 Chemistry I & Lab*		EG 102 Composition II	3
EG 101 Composition I	3	GB 140/141 Principles of Biology & Lab	4
PE 101 Seminar in HPER	1	HL 155 First Aid & Personal Safety	2
Total Credit Hours	15	Total Credit Hours	16
Professional Phase			
FALL SEMESTER	U	SPRING SEMESTER	
Sophomore Year (2 nd Year)	_		_
ZO 362/363 Anatomy & Physiology & Lab	5	PE 275 Clinical Education II	1
PE 481 Modality Usage in Athletic	3	PE 486 Assessment of Physical Injuries –	3
Training		Lower Body	
PE 274 Clinical Education I	1	PE 362 Kinesiology	3
PE 345 Prevention & Care of Athletic	3	General Eds. and Electives	9
Injuries			
PE 266 Technology in HPER	3		
Total Credit Hours	15	Total Credit Hours	16
Junior Year (3 rd Year)			
PE 360 Physiology of Exercise	3	PE 347 Clinical Education IV	1
PE 482 Rehabilitation of Athletic Injuries	3	PE 273 Administration / Organization of	3
3		Athletic Training	_
PE 485 Assessment of Physical Injuries –	3	General Eds. and Electives	12
Upper Body	·	General East and Electrics	
PE 346 Clinical Education III	1		
General Eds and Electives – PE 320 Princ. of	6		
Strength & Cond.	U		
Total Credit Hours	16	Total Credit Hours	16
Total Creati Hours	10	Total Creati Hours	10
Senior Year (4 th Year)			
PE 517 Medical Issues in Athletic Training	3	PE 484 Clinical Education VI	1
HL 524 Nutrition for Sport and	3	PE 487 Athletic Training Certification	1
Performance	3	_	1
	1	Prep.	
PE 483 Clinical Education V	1	Elections	12
Electives	8	Electives	13
Tetal Co. Petit	15	Territor Print	15
Total Credit Hours	15	Total Credit Hours	15

Program Total Credit Hours: 124

NOTE: The curriculum is designed so that students in the AT Program complete most of the core course work prior to their senior year. As recommended by the accrediting board (CAATE), and educational council (NATA), this is to allow the student's time to gain skill proficiency and to show mastery of required competencies.

*Students have the option to enroll in either General Chemistry with lab or Chemistry I with lab as pre-requisites for Human Anatomy and Physiology. However, students needing more than one semester of Chemistry for post-bachelor's degrees (e.g. Physical Therapy) should enroll in Chemistry I with lab in order to be ready for Chemistry II.

Course Rotation: Athletic Training

COURSES OFFERED EACH SEMESTER

- HL 155 First Aid and Personal Safety
- PE 266 Technology in HPER
- PE 345 Prevention and Care of Athletic Injuries
- PE 360 Physiology of Exercise
- PE 362 Kinesiology
- ZO 362/363 Human Anatomy and Physiology and Lab

COURSES OFFERED FALL ONLY

- HL 524 Nutrition for Sport and Performance
- PE 274 Clinical Education I
- PE 346 Clinical Education III
- PE 481 Modality Usage in Athletic Training
- PE 482 Rehabilitation of Athletic Injuries
- PE 483 Clinical Education V
- PE 485 Assessment of Physical Injuries Upper Body
- PE 517 Medical Issues in Athletic Training

COURSES OFFERED SPRING ONLY

- PE 271 Introduction to Athletic Training
- PE 272 Introduction to Athletic Training Lab
- PE 273 Administration and Organization of Athletic Training
- PE 275 Clinical Education II
- PE 347 Clinical Education IV
- PE 484 Clinical Education VI
- PE 486 Assessment of Physical Injuries Lower Body
- PE 487 Athletic Training Certification Preparation