

COLLEGE OF EDUCATION
Department of Kinesiology and Sport Sciences

From: Scott Unruh, Ed.D., ATC

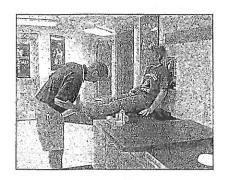
Re: Athletic Training Education at UNK

We are excited about the future of our athletic training education program at the University of Nebraska at Kearney. We are currently in construction of a newly renovated athletic training education classroom and lab space. We have also added new faculty and graduate students as well as expanded clinical settings in an effort to enhance student learning. Our national examination pass rates and placement rates continue to remain high. We genuinely are looking to the future for our program and would like to visit with any students who are interested in studying with highly trained and specialized sports medicine professionals.

Please find enclosed two posters advertising our program at the UNK. We would appreciate it very much if you could post one in a prominent place in your office and place another in the athletics area of your school. I have also enclosed the list of program course offerings and a program sequence of courses for our BSAT degree program.



Health, PE, Rec & Leisure Studies Department Cushing / Room 137 Kearney, NE 68849 (308) 865-8331



Bachelor of Science Degree Athletic Training

Information Sheet

The Athletic Training major is a degree designed to prepare professionals in the field of athletic training. Athletic Training professionals are trained to manage the overall health care of the Interscholastic, Intercollegiate, Professional as well as the recreational athlete. They also may seek employment in the clinic environment treating patients from many different walks of life. The field of Athletic Training is constantly evolving as are the many educational opportunities available to the student.

The Athletic Training Education Program at UNK is committed to offering the student a wide variety of educational opportunities. Developed around standards implemented by the Commission on Accreditation of Athletic Training Education (CAATE) the Athletic Training Program provides a high quality of instructional opportunities. Also, the student is immediately afforded the opportunity to gain practical field and expanded clinical experiences within the structure of the UNK Athletic Department and at one of our off-campus clinic and high school internship sites.

The University of Nebraska at Kearney Athletic Training Program (UNK-ATEP) is accredited by the Commission of Accreditation of Athletic Training Education (CAATE). A vital aspect of athletic training education, accreditation offers the student qualification for eligibility to challenge the Board of Certification Examination. The UNK-ATEP is committed to advancing the quality of Athletic Training Education and providing a high level of excellence in the professional preparation of its students.

For more information concerning this program contact Scott Unruh, Ed.D, ATC/L by phone: 308-865-8627 or by mail: University of Nebraska at Kearney, Cushing Facilities 158, Kearney, NE 68849. Dr. Unruh can also be reached by email at unruhsa@unk.edu or check out our web information at http://www.unk.edu/acad/hperls/.

General Studies Required by UNK for Athletic Training Majors

I.	Foundational Core	12 hours
	Written Communication ENG 102 (Pre-req of ENG 101 or English ACT of 29 or greater) Math	3
	STAT 241	3
	Oral Communication SPCH 100	3
	Democracy in Perspective Student's Choice of GS courses designated for this topic area	3
II.	Portal Course	3 hours
	Any course with a 188 prefix	3
III.	Distribution	27 hours
	Aesthetics	3
	Student's Choice of GS courses designated for this topic area Humanities	6
	Student's Choice of GS courses designated for this topic area Social Sciences SOC 100 PSY	6.
	Natural Sciences	7
	Choose from BIOL 102, BIOL 105, BIOL 106, BIOL 211, BIOL 215 CHEM 145, CHEM 150, CHEM 160, CHEM 161 PHYS 205, PHYS 206	
	Analytical & Quantitative Thought	0 (required)
	Wellness PE 150 or FSID 110 Nutrition	0 (required)
IV.	Capstone Course	3 hours
	Any course with a 388 prefix	3
	2	
T	45	

All students must complete, per university catalog requirements, 6 hours of Cultural Diversity and 6 hours of Writing Intensive courses within their program of study.

Athletic Training Core

PE 174A, Athletic Training Practicum A PE 174B, Athletic Training Practicum B PE 174C, Athletic Training Practicum C PE 174D, Athletic Training Practicum D PE 174E, Athletic Training Practicum E (Note: Upon acceptance into the program, this courses will be taking base assignment per students' clinical level.	2 hours 2 hours 4 hours 3 hours 1 hours d upon clinical				
PE 250, Athletic Injury Assessment I: LE	3 hours				
PE 251, Athletic Injury Assessment II: UE	3 hours				
PE 264, Foundation of Athletic Training	4 hours				
PE 264L, Foundation of Athletic Training Lab	0 hours				
PE 265, Advanced First Aid & Critical Care	2 hours				
PE 310, Introduction to Human Physiology of Exercise	3 hours				
PE 350, Therapeutic Modalities in Athletic Training	4 hours				
PE 350L, Modalities in Athletic Training Lab	0 hours				
PE 360, Human Anatomy and Kinesiology	4 hours				
PE 375, Rehabilitation Techniques in Athletic Training	4 hours				
PE 375L, Rehabilitation Techniques in Athletic Training Lab	0 hours				
PE 470 General Medical Conditions and Pharmacological Application					
in Sport and Exercise	3 hours				
PE 422, Administration of Strength Programs	2 hours				
PE 425, Legal Aspects of Sport and Recreation	3 hours				
PE 430, Organization and Administration in Recreation,					
Sport and Tourism	3 hours				
PE 460, Gross Anatomy	3 hours				
PE 461, Physiology of Exercise	4 hours				
PE 467, Fitness Testing	3 hours				
PE 469, Nutrition for Health and Sport	3 hours				
PE 475 Research Techniques in Exercise Science	3 hours				
PE 499, Senior Seminar in Athletic Training	1 hour				
REC 477, Internship -2 separate 4 hour assignments (H.S. & Clinic)	8 hours				
CSP 404, Counseling and Mental Disorders	2 hours				

Major = 75 hours

Minimum total hours required for BS in Athletic Training Comprehensive = 120

Bachelor of Science Athletic Training Comprehensive Major Sequence

First Semester		Second Semester	
General Studies Portal	3	GS - ENG 102GS Expository Writing II	3
Gen. Stud. Nat. Sc (BIO or CHEM)	4	PE 310 Intr. Hum Phys. Resp. to Ex	3
Gen. St Democracy	3	PE 264 Foundations of Athletic Training	4
PE 265 Adv. First Aid and Critical Care	2	PE 150GS Healthful, Wealthy and Wise	3
FSID 110GS Intro. To Nutrition	3	Gen. Stud. Nat. Sc (Non Pre-PHYS 100)	3
	15	,	16
Prospective Athletic Training Student		Prospective Athletic Training Student	
Orientation to Athletic Training		Official application ,Interview — Off. acceptance	
Shadowing		Observation assignments	
Third Semester		Fourth Semester	
PE 360 Anatomy & Kinesiology	4	Gen. StudAesth.,	3
PE 250 Athletic Injury Assessment ILE	3	PE 251 Athletic Injury Assessment II UE	3
SPCH 100GS Fund. Of Speech	3	PE 461 Advanced Physiology of Exercise	4
SOC 100GS Introduction to Soc.	3	PE 350 Modalities in Athletic Training	
PE 174 A Practicum	2	PE 174 B Practicum	4
I D I / + / I I ROCHOLIII	15	TE 174 B Flacticum	2
Clinical Level 1	13	Clinical Level 1	16
Clinical setting rotations			
Clinical Setting Totations		Clinical setting rotations	
		Level 1 clinical advancement exam	
Fifth Semester		Sixth Semester	
PE 375 Rehab. Tech. in Athletic Training	4	PSY 203GS Gen. Psychology	3
STAT 241 Statistics	3	PE 470 Gen. Med. Cond. & Pharm. In Sport	2
PE 467 Fitness Testing	3	Gen. Stud. –Hum.	3
	J	PE 425 Legal Aspects of Sport and	3
Gen. Stud. – Hum.	3	Recreation	3
PE 174 C Practicum (Full Season)	4	PE 469 Nutrition for Health and Sport	2
1 D 174 C 1 (acticulii (1 tiii Ocasoii)	4		3
	17	PE 174 D Practicum (Rotations)	3
Clinical Level 2	17	Clinical Level 2	17
Level 2 Clinical Setting Rotation &/or			
Season Assignments		Level 2 Clinical Setting Rotation &/or Season	
Season Assignments		Assignments	
		Level 2 clinical advancement exam	
Seventh Semester		Eighth Semester	
PE 430 Sports Administration	3	REC 477 Internship	3
REC 477 Internship	3	PE 422 Administration of Strength Programs	. 2
PE 174 E Practicum	1	PE 499 Senior Seminar	1
PE 475 Research Methods in Ex. Science	3	GS Capstone	3
PE 460 Gross Anatomy	3	C&SP 404 Counseling and Mental Disorders	2
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Clinical Level 3	10	Clinical Level 3	11
High School or Clinic Internship &/or AT		High School or Clinic Internship &/or AT	
Room Setting			
room ocums		Room Setting	
		Level 3 cumulative examination	
		BOC Examination	

Note the variance in total credits taken in a given semester is predicated on the fact that there is a selection
made that determines which semester the choice of courses is taken. This is determined by course
availability at the time of advising and enrollment.