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Date Received	

CATALOG YEAR <u>2007</u> (Please use separate form for each add/change)

COLLEGE/SCHOO	DL :	College of Education
Current Catalog Pag	ge(s) Affected	402
Course: (check all that apply)	Add:X Delete: SCH Description	Change: Number Title on Prerequisite
lecture/lab hours if a		e, SCH Value, Description, prerequisite, and catalog, provide change and attach page with on.
This course will intr will be taught as a contraining Room.	ombination of lecture an	SCH, luation of orthopedic athletic injuries. The Course d hands-on laboratory instruction in the Athletic or equivalent course approved by graduate advisor.
inventory of underg		ion to EDFS 4303-Therapeutic Modalities, to our ss and sports majors will have the opportunity to sit ation.
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Approvals:	Signature	Date
Chair Department Curriculum Committee		
Chair Department		·
Chair College Curriculum Committee		·
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2006-2008 Course Catalog

Page 177

Students pursuing a Bachelor of Science Degree with a Major in Fitness and Sports with All Level Certification will be eligible to sit for the athletic training examination upon successful completion of all degree requirements, EDFS 4302 Advanced Athletic Training, EDFS 4303 Therapeutic Modalities, and an apprenticeship of a minimum of 1,800 hours based on the academic calendar and completed during at least five fall and/or spring semesters. Hours in the classroom do not count toward apprenticeship hours. The hours must be completed in college or university intercollegiate sports programs. A maximum of 600 hours of the 1,800 hours may be accepted from an affiliated setting based upon the recommendation of the university's athletic trainer and the approval of the department chair.

2006-2008 Course Catalog

Page 178

Students pursuing a Bachelor of Science Degree with a Major in Fitness and Sports Non-Certification will be eligible to sit for the athletic training examination upon successful completion of all degree requirements, EDFS 4302 Advanced Athletic Training, EDFS 4303 Therapeutic Modalities, and an apprenticeship of a minimum of 1,800 hours based on the academic calendar and completed during at least five fall and/or spring semesters. Hours in the classroom do not count toward apprenticeship hours. The hours must be completed in college or university intercollegiate sports programs. A maximum of 600 hours of the 1,800 hours may be accepted from an affiliated setting based upon the recommendation of the university's athletic trainer and the approval of the department chair.

EDFS 4302 Advanced Athletic Training

Day,time,room Semester

Instructor:

Office: KCB 110 Athletic Training Room

Hours: 11:30-2:00 Mon, Wed-Fri

Phone: 326-2905

E-Mail:

<u>Course Description</u>: This course will introduce the student to evaluation of orthopedic athletic injuries. The Course will be taught as a combination of lecture and hands-on laboratory instruction in the Athletic Training Room.

<u>Purpose:</u> The purpose of this course is to provide students with an understanding of athletic injury evaluation, and record keeping.

Absentee Policy: Students are allowed 3 absences before they are considered excessively Absent. After the 3rd absence, the student will either be dropped from the class with an EW or their final grade will be lowered 6 points for each additional absence. Students are expected to be on time for the start of the class period.

<u>Textbook</u>: Starkey, C. & Ryan, J.: <u>Evaluation of Orthopedic and Athletic Injuries</u> F.A. Davis, Philadelphia, PA

Objectives: Understand anatomy & physiology of the human body

Develop a basic knowledge evaluation and treatment of athletic injuries Understand the injury evaluation procedures used by athletic trainers

Develop proficiency in evaluation techniques Understand life-threatening conditions & shock Understand standard record keeping procedures

<u>Evaluation Methods</u>: There will be 4 Exams, each worth 20% of the final grade

There will be a research paper worth 20% of the final grade

Grading Scale: A 93-100%

B 84-92%C 70-83%

D 60-69%

D 00-09%

F below 60%

Research Paper: You will pick a topic relating to an injury or condition, research it, and write a paper on the topic. Your topic must be approved by the instructor prior to Spring Break. The paper must be typed double spaced in a font NO LARGER than 12pt. You must have a minimum of 5 sources, at least one of which must be a professional journal.

References must be cited. Plagiarism will not be tolerated.

The paper will be due the last day of class. It must be printed. No CDs, Discs, e-mail, copies, etc. will be accepted. It will be collected at the beginning of the class period. Late papers WILL NOT be accepted.

You may turn the paper in prior to the due date if you wish.

Other Notes: The subject matter for this class often requires a "hands-on" approach. You will be expected to participate when learning taping and evaluation techniques. You may be taping a classmate, or being taped by them for example. Please be aware of this and dress accordingly.

Class Schedule

Date	Subject	Chapters
#1	Introduction, Evaluation process, On-field vs clinical	1
#2	Documentation, Injury nomenclature, Imaging	2
#3	Posture & gait assessment, General Medical	3, 9, 21
#4	TEST	
#5	Foot, Ankle, Leg	4,5
#6	Knee	6,7
#7	Thigh, Hip	8
#8	TEST	
#9	Shoulder,	13
#10	Upper Arm	13
#11	Elbow, Wrist, Hand	14
#12	TEST	
#13	Spine	10,11
#14	Thorax, Abdomen	12, 20
#15	Eye, Head, Face	16, 17, 18
#16	TEST	