### **DEGREE/PROGRAM CHANGE FORM C**

Form Number: C1651

Fields marked with * are required
Name of Initiator: Susan McGowen Email: yorex@unm.edu Phone Number: 505 277-0430 Date: 07-28-2015
Associated Forms exist? No Initiator's Title Assistant Professor
Faculty Contact Daisuke Shibata Administrative Contact Todd Seidler
Department Health Exercise and Sports Sciences Admin Email tseidler@unm.edu
Branch Admin Phone 505-277-2783
Proposed effective term  Semester Spring Year 2016 V
Course Information
Name of New or Existing Program BS Athletic Training  Select Category Major Degree Type BS  Select Action Revision  Exact Title and Requirements as they should appear in the catalog. If there is a change, upload current and proposed requirements.  See current catalog for format within the respective college (upload a doc/pdf file)  ATEP Form C Course Catalog (B- = 2.85) Fall '15.docx  Does this change affect other departmental program/branch campuses? If yes, indicate below.  Reason(s) for Request (enter text below or upload a doc/pdf file)  NONE  20150803103116036.pdf
20130803103110030.pdf
Upload a document that inleudes justification for the program, impact on long-range planning, detailed budget analysis and facult workload implications.(upload a doc/pdf file)
ATEP Form C Justification of reduction Fall '15.docx
Are you proposing a new undergraduate degree or new undergraduate certificate? If yes, upload the following documents.

Upload memo from Associate Provost authorizing go-ahead to full proposal. (upload a doc/pdf file)

Upload a two-page Executive Summary authorized by Associate Provost. (upload a doc/pdf file)

NOTE: The document below is what is currently available in the University Catalog as of 07/28/15. Forms B (B1629 and B1628) and Form C were initiated on 02/04/15 to request curricular changes. The document with the requested curricular changes has been attached for your review.

#### **Current Course Catalog: Athletic Training Curriculum:**

#### **Bachelor of Science in Athletic Training**

Mission Statement: The mission of the University of New Mexico Athletic Training Education Program (UNM-ATEP) is to provide a comprehensive and progressive, didactic and clinical foundation to prepare qualified professionals for a career in athletic training. Strong emphasis is placed upon the provision of opportunities within the curriculum for the development of skills encompassing the domains of athletic training. Through successful completion of the UNM-ATEP, graduates are prepared to pass the Board of Certification examination, become competent healthcare professionals and, provide optimal health care to the physically active.

**Overview:** The UNM-ATEP is dedicated to creating and maintaining an educational program that meets the standards and guidelines set forth by the following governing bodies: National Athletic Trainers' Association Education Council; Board of Certification; and Commission on Accreditation of Athletic Training Education (CAATE). Currently, the UNM-ATEP is accredited by CAATE.

The University of New Mexico grants a Bachelor of Science (B.S.) degree in Athletic Training upon completion of the UNM-ATEP. Successful completion of the UNM-ATEP is achieved through structure and content as described below:

#### Structure

- The number of credit hours in the UNM-ATEP is 133.
- 40 of the 133 credit hours are specific to the competencies within the eight educational content areas set forth by the National Athletic Trainers' Association.
- 93 of the 133 credit hours are UNM core classes and electives.

#### **Content**

The Board of Certification Role Delineation/Practice Analysis 6th edition (2011) concluded the profession is divided into five major domains:

- Injury/Illness Prevention and Wellness Protection;
- Clinical Evaluation and Diagnosis;
- Immediate and Emergency Care;
- Treatment and Rehabilitation;
- Organization and Professional Health and Well-being.

The above domains are then divided into twelve educational content areas which define the educational curricula that students enrolled in an accredited athletic training program must master. The eight curriculum content areas include:

- Evidence Based Practice;
- Prevention and Health Promotion;
- Clinical Examination and Diagnosis
- Acute Care of Injury and Illness;

- Therapeutic Interventions
- Psychosocial Strategies and Referral;
- Healthcare Administration;
- Professional Development and Responsibility

#### **Technical Standards for Program Admission**

**Technical Standards:** The UNM-ATEP is an intense program that places specific educational and clinical requirements on the students enrolled in the program. Upon enrollment into this program, students are prepared to enter a variety of athletic training employment settings by achieving the skills, competencies, and knowledge of an entry level Certified Athletic Trainer. The following technical standards set forth by the UNM-ATEP define the essential qualities necessary for students who are considering admission into the program. These standards meet the requirements set forth by the governing body of all athletic training education programs, the Commission on Accreditation of Athletic Training Education.

Candidates for admission into the UNM-ATEP must demonstrate:

- The ability to communicate effectively with patients, colleagues, and instructors. This includes individuals of different social, cultural, and religious backgrounds.
- Students must be able to speak and comprehend the English language at a level capable of communicating in a professional manner while within the health care environment.
- Adequate postural, neuromuscular control, sensory function, and coordination to accurately, and safely perform accepted evaluation techniques.
- The mental capacity to analyze, assimilate, problem solve, and integrate concepts essential to the practice of athletic training.
- The ability to accurately and efficiently document treatments, rehabilitations, and evaluations.
- Affective skills and appropriate conduct that relate to professional education, and superior patient care.
- The capacity to maintain composure and continue to function well during periods of high stress and demands.
- The perseverance, diligence, and commitment to successfully complete the UNM-ATEP as outlined by the Athletic Training Student Handbook.

Candidates for selection into the UNM-ATEP are required to verify that they understand and are able to meet the above technical standards, or that they believe that with certain accommodations they can meet these standards.

If a student states that he or she cannot meet these standards without accommodation, then the UNM Student Disability Services Department will confirm that the stated condition qualifies as a disability under State and Federal laws. This includes a review of the proposed accommodations, to determine if these accommodations may in any way jeopardize patient and clinician safety, or the educational course work of the student or the institution, including course work and clinical experiences necessary for graduation from the UNM-ATEP.

#### **Application Procedures**

**Program Admission Requirements:** Admission into the UNM-ATEP is a highly competitive process and the number of students accepted is limited. Acceptance is based upon academic achievement, recommendations, the number of preceptors, and available clinical settings. Students may apply to the UNM-ATEP, if they have met the following requirements:

- 1. Submit a signed "Technical Standards for Program Admission" Statement;
- 2. Successfully complete Bloodborne Pathogens Training;
- 3. Complete a minimum of 50 clinical observation hours in the UNM athletic training facilities and affiliated clinical sites.
- 4. Achieve a "B-" or better in HED 164L, PEP 273, and PEP 284;

- 5. Have a 2.75 GPA or better:
- 6. Submit three recommendation forms;
- 7. Submit a UNM-ATEP application to the UNM-ATEP Coordinator, including:
  - •
  - o An unofficial UNM transcript with UNM-ATEP application;
  - Copy of First Aid Certification;
  - o Copy of either American Red Cross Professional Rescuer OR American Heart Association Healthcare Provider CPR/AED certification.
  - o Completed and passed background check.
  - o Complete UNM-ATEP admission interview.

Applications will be made available during the Fall semester of each year.

**Transfer Student Admission Procedures:** In addition to the above requirements, transfer students may be considered for acceptance into the UNM-ATEP upon completion of the following:

- Submit syllabus and coursework (include competencies / proficiencies if applicable) from all previous athletic training courses taken;
- The transfer student must demonstrate all competencies / proficiencies associated with transfer courses;
- Advisement with the UNM-ATEP Coordinator;
- Minimum cumulative GPA of 2.75\* on all transferred courses;
- The transfer student must have obtained a "B-" or better in all transferred athletic training course work (including all human anatomy courses);
- Probationary acceptance may be considered for transfer students who have not met the grade requirement, however the student is required to retake the corresponding athletic training and human anatomy courses may also be required;
- Completion of 30 observational hours in the UNM Athletic Training Facilities (not 50 hours as listed above);
- Completion of the UNM-ATEP undergraduate entrance application (obtain from UNM-ATEP Coordinator).

#### **Transfer Course Acceptance Procedure**

To apply for admission at the University of New Mexico as a transfer student, requirements must be met as dictated by the University; this information can be located at the Office of Admissions Web site.

Regarding athletic training specific courses, the UNM-ATEP Coordinator, ATEP Faculty if needed, and the Department of Health, Exercise and Sports Sciences (HESS) Chair will review all course descriptions and syllabi. Materials submitted will be compared to University of New Mexico course descriptions, objectives and competencies/proficiencies to determine if they are compatible.

If a course does not have comparable credit hours, content, objectives, and/or clinical experiences, the course is not substituted for a UNM course, and the student follows the usual athletic training curricular plan. If the course is equivalent to the UNM course, the student is required to demonstrate all competencies/proficiencies associated with the transfer course. The course is then placed within the curricular plan where deemed appropriate by the UNM-ATEP Coordinator and the HESS Chair.

#### **Progression and Retention Policy**

<sup>\*</sup>Although the minimum GPA requirement to be admitted at UNM is a cumulative 2.0, the UNM-ATEP requires a cumulative 2.75 GPA for acceptance into the UNM-ATEP.

In order to progress and continue in the UNM-ATEP, the Athletic Training student must comply with the following:

- Current First Aid Certification or EMT licensure;
- Annual Bloodborne Pathogens Module current certificate of completion;
- Maintain registration with the UNM College of Education field services portal, including a passed background check and medical professional liability insurance;
- Appropriate progression through the UNM-ATEP Educational Competencies and Clinical Proficiencies Manuals, Levels I-IV, as described in course syllabi;
- Satisfactorily complete Athletic Training Student evaluations as per course syllabi;
- Maintain compliance with the UNM-ATEP: Athletic Training Student Handbook;
- Maintain compliance with UNM policies and procedures as outlined in the UNM Catalog and UNM Pathfinder;
- Achieve a "B-" or better in all athletic training courses;
- Achieve a "C" or better in all general education courses;
- Maintain cumulative GPA of 2.75;
- Attend academic advisement session with UNM-ATEP faculty each semester;
- Adhere to the National Athletic Trainers' Association Code of Ethics.

#### Requirements

Athletic Training Students must obtain a "B-" or better in all athletic training courses to advance in the UNM-ATEP. A grade of "C" (not "C-") or better is required for all other courses that count towards the 133 credit hour degree.

		Credit Hours
First Year		
Fall		
ENGL 110 (or ENGL 112; or ENGL 113)	Accelerated Composition (or Composition II; or Enhanced Composition)	3
CHEM 111	Elements of General Chemistry	4
HED 164L	Standard First Aid/Lab	3
PEP 273	Introduction to Athletic Training	3
PEP 284	Athletic Training Observation Lab	3
	Total	16
Spring		
ENGL 120	Composition III	3
MATH 121	College Algebra	3
BIOL 123/124L	Biology for Health Related Sciences and Non Majors	4
CJ 130	Public Speaking	3
PEP 285	Athletic Training Clinical I	3
	Total	16
Second Year		
Fall		
BIOL	Human Anatomy and Physiology I for the Health Sciences/Lab	4

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237/247L	Emanage Madical Tasketick David		0
EMS 113	Emergency Medical Technician – Basic	8	
EMS 142	Emergency Medical Technician – Basic Lab		2
PEP 286	Evaluation of Athletic Injuries - Extremities	3	
a .		Total 1	17
Spring			
BIOL 238/248L	Human Anatomy and Physiology II for the Health Sciences/Lab	4	4
PEP 277	Kinesiology	3	3
STAT 145	Introduction to Statistics	3	3
PSY 105	General Psychology	3	3
PEP 287	Evaluation of Athletic Injuries – Trunk/Torso	3	3
		Total 1	16
Third Year			
Fall			
PEP 288	Motor Learning and Performance	3	3
PEP 326L	Fundamentals of Exercise Physiology	3	3
PEP 374	Therapeutic Modalities	3	3
PEP 481	Athletic Training Clinical II	3	3
NUTR 244	Human Nutrition	3	3
UNM Core	Second Language	3	3
		Total 1	18
Spring			
PEP 289	Tests and Measurements in Physical Education	3	3
PEP 473	Rehabilitation of Athletic Injuries	3	3
PEP 375	Pharmacology in Athletic Training	3	3
PEP 483	Athletic Training Clinical III	3	3
UNM Core	Fine Arts	3	3
UNM Core	Humanities	3	3
		Total 1	18
Fourth Year			
Fall			
PEP 373	General Medical Conditions in Athletic Training	3	3
PEP 488	Athletic Training Clinical IV	3	3
PEP 470	Designs for Fitness	4	4
UNM Core	Humanities	3	3
Elective	Upper-division elective 300+ level: Advisor Approval		3
		Total 1	16
Spring			
PSY 220	Developmental Psychology	3	3
PEP 474	Athletic Training Administration	3	3
PEP 391	Problems	1	1

Elective	Upper-division elective 300+ level: Advisor Approval	3
Elective	tive Upper-division elective 300+ level: Advisor Approval 3	
UNM Core	Social and Behavioral Science	3
	Total	16
	Curriculum Total	133

#### **Proposed Course Catalog Revisions: Athletic Training Curriculum:**

#### **Bachelor of Science in Athletic Training**

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**Overview:** The UNM-ATEP is dedicated to creating and maintaining an educational program that meets the standards and guidelines set forth by the following governing bodies: Board of Certification (BOC); Commission on Accreditation of Athletic Training Education (CAATE); National Athletic Trainers' Association Executive Committee for Education (ECE).

Athletic Training Students must obtain a grade of B- (B- = 2.85) or better in all athletic training courses and selected courses as indicated by (>) to advance in the UNM-ATEP. A grade of C (not C-) or better is required for all other courses that count toward the 129 hour degree.

	COURSE	HOURS
First Year		
Fall		
ENGL	Accelerated Composition /Composition I/ Composition II/	3
110/111/112/113	Enhanced Composition	
CHEM 111	Elements of General Chemistry	4
>H Ed 164L	Standard First Aid/Lab	3
>PE P 273	Introduction to Athletic Training	3
>PE P 284	Athletic Training Observation Lab	3
	Total	16
Spring		
ENGL 120	Comp III: Analysis & Arg.	3
MATH 121	College Algebra	3
BIOL123/124L	Biology for Health Related Sciences & Non Majors	4
C&J 130	Public Speaking	3
>PE P 285	Athletic Training Clinical I	3
	Total	16
Second Year		
Fall		
>BIOL 237/247L	Human Anatomy & Physiology I for the Health Sciences/Lab	4
>EMS 113	Emergency Medical Technician – Basic	8
>EMS 142	Emergency Medical Technician – Basic Lab	2
>PE P 286	Evaluation of Athletic Injuries – Extremities	3
	Total	17
Spring		
>BIOL 238/248L	Human Anatomy & Physiology II for the Health Sciences/Lab	4
>PE P 277	Kinesiology	3
>NUTR 244	Human Nutrition	3

>PE P 287  Third Year Fall >PE P 288 >PE P 326L >PE P 374 >PE P 481	Evaluation of Athletic Injuries – Trunk/Torso  Total  Motor Learning and Performance Fundamentals of Exercise Physiology Therapeutic Modalities	3 16 3 3
Fall >PE P 288 >PE P 326L >PE P 374	Motor Learning and Performance Fundamentals of Exercise Physiology Therapeutic Modalities	3
Fall >PE P 288 >PE P 326L >PE P 374	Fundamentals of Exercise Physiology Therapeutic Modalities	
>PE P 288 >PE P 326L >PE P 374	Fundamentals of Exercise Physiology Therapeutic Modalities	
>PE P 326L >PE P 374	Fundamentals of Exercise Physiology Therapeutic Modalities	
>PE P 374	Therapeutic Modalities	3
		, –
>PE P 481		3
7121 101	Athletic Training Clinical II	3
STAT 145	Intro to Statistics	3
UNM Core	Second Language	3
	Total	18
Spring		
PE P 289	Tests and Measurements in Physical Education	3
>PE P 473	Rehabilitation of Athletic Injuries	3
>PE P 375	Pharmacology in Athletic Training	3
>PE P 483	Athletic Training Clinical III	3
UNM Core	Humanities	3
		15
Fourth Year		
Fall		
>PE P 373	General Medical Conditions in Athletic Training	3
>PE P 488	Athletic Training Clinical IV	3
>PE P 470	Designs for Fitness	4
>PE P 489	Research in Athletic Training	3
UNM Core	Social/Behavioral Science	3
	Total	16
Spring		
>PE P 474	Athletic Training Administration	3
>PE P 490	Topics in Athletic Training	3
Elective	Upper Division elective ≥ 300 level : Advisor Approval	3
UNM Core	Humanities	3
UNM Core	Fine Arts	3
	Total	15
	Curriculum Total	129

### **CURRICULUM FORM CHECKLIST**

Complete this form and submit with curricular forms A, B, C, D

## Program Level Individual faculty member initiates form Form provided to all program faculty (including affiliated faculty in other departments) Minimum one week for program faculty to review form and syllabus Program faculty vote on form at meeting or electronically If approved, documentation of program vote and form sent to Department Chair Program Coordinator Initials Note: If not approved, send form back to initiating faculty member with comments for revision

>	Department Level	
	Chair reviews for accuracy and completeness	
	Form provided to all departmental faculty for minimum of one week	
	Department votes on forms at meeting or electronically	
	If approved, documentation of department vote and form sent to Department Chair	
	Chair sends an e-mail indicating faculty vote and departmental approval to the Scheduling Coordinator	
	Department Chair Initials 400 for Date 8/3/15 Toddsells	
Discount of the continue	Note: If not approved, send form back to initiating faculty member with comments for revision	

# Which form should I use? (Manual is attached)

#### Form A

Minor change in existing, active undergraduate and graduate courses (e.g. name or course number)

#### Form B

New course request for undergraduate and graduate courses

#### Form C

Substantial changes or revisions to graduate and undergraduate courses, degrees, majors, minors, concentrations, emphases, and transcripted certificates

#### Form D

New graduate degrees and new transcripted graduate certificates

In order to align with program philosophies and meet the demands of this profession in healthcare, admission to the University of New Mexico Athletic Training Education Program (UNM-ATEP) must be rigorous and competitive. Specifically, the Commission on Accreditation of Athletic Training Education (CAATE) requires programs to meet or exceed a 70 percent first-time pass rate on the BOC examination. After reviewing program outcomes, the UNM-ATEP Faculty determined that students who achieve a grade point average of B- (B- = 2.85) or better, are more likely to pass the BOC examination on their first attempt and therefore meet CAATE requirements.

The previous Forms C (#C1599) initiated and submitted on 02/17/15 reflects the justification regarding reduction of credit hours from 133 to 129. The chart below is a summary of the proposed change.

Old	Revised
Psy 220 – Developmental Psychology	Removed
Elective – Upper Division Elective >300	PEP 490 – Topics in Athletic Training
Elective – Upper Division Elective >300	PEP 489 – Research in Athletic Training
PEP 391– Problems (1 Credit hour)	No longer required

There will be no additional budget implications or faculty workload implications.