Bachelor of Science in Athletic Training (BS)  
2013-2014  
College of Health Sciences (CHS)  
Department of Health, Leisure and Exercise Science  
Major Code 565A  
CIP Code 51.0913  
Non-Teaching  
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CIP Code: 51.0913  
Non-Teaching  
Department of Health, Leisure and Exercise Science  
Director: Dr. Jamie Moul  
828-262-7630  
mouljl@appstate.edu  
HLES.Appstate.edu  
GENERAL EDUCATION  
Note: Up to 14 sh of the following courses may be counted in General Education:  
CHE 1101/1110 or MAT 1020  
CHE 1102/1120 or MAT 1025  
PHY 1103 or HP 1105  
PHY 1104  
MAJOR REQUIREMENTS  
GPA Requirements: An overall 2.0 GPA is required in the major  
* "C" (2.0) minimum required for each course; 18 sh must be completed at Appalachian  
Foundation Courses: (60 sh)  
* AT 1600 (2) Introduction to Athletic Training  
* AT 2100 (2) Athletic Training Clinical Seminar (Prerequisite: AT 1600)  
 AT 2200 (2) Athletic Training Clinical Laboratory I (Prerequisite: acceptance to ATEP)  
* AT 2300 (4) Manual Evaluation Techniques of Joint Movement (Prerequisite: AT 1600, 2200)  
* AT 2400 (4) Medical Conditions and Disabilities (Prerequisites: AT 1600, 2300, ES 2032)  
AT 2600 (2) Athletic Training Clinical Laboratory II (Prerequisites: AT 1600, 2200; Coreq: ES 2031)  
AT 2700 (2) Athletic Training Clinical Laboratory III (Prerequisites: AT 2600)  
AT 3000 (3) Athletic Training Clinical Laboratory IV (Prerequisite: AT 2700)  
* AT 3215 (2) Athletic Training Clinical Org & Admin  
 AT 3400 (3) Athletic Training Clinical Laboratory V (Prerequisite: AT 3000)  
* AT 3600 (3) Orthopedic Clinical Evaluation and Diagnosis I (Prerequisite: AT 2300)  
* AT 3610 (2) Therapeutic Modalities (WID) (Prerequisite: AT 1600, ES 2031)  
* AT 3615 (3) Orthopedic Clinical Evaluation and Diagnosis II (Prerequisite: AT 3600)  
* AT 3620 (3) Conditioning and Rehabilitative Exercises I (Prerequisite: AT 2300)  
* AT 3625 (3) Conditioning and Rehabilitative Exercises II (Pre: AT 3620, Corequisite AT 3615)  
AT 4000 (4) Athletic Training Clinical Laboratory VI (Prerequisite: AT 3400)  
* AT 4025 (3) Advanced Athletic Training (Prerequisite: 3600, 3610, 3620)  
* AT 4030 (2) Evidence-Based Practice in Athletic Training (CAP) (Prerequisite: AT 3615, 3625, 4025)  
ES 2031 (4) Human Anatomy & Physiology I (Prerequisites: CHE 1101, CHE 1110; or BIO 1101; or BIO 1801. Corequisites or prerequisites: BIO 1102; or BIO 1802; or CHE 1102 and 1120.)  
E S 2032 (4) Human Anatomy & Physiology II (Prerequisite: E S 2031)  
E S 2010 (3) Exercise Physiology (Prerequisite: ES 2000 or equivalent)  
Allied Core: (28 sh)  
H P 1105 (2) Health and Fitness  
HP/HED 3100 (3) Emergency Care & CPR  
STT 2810 (3) Intro to Statistics (Prerequisite: MAT 1010 or equivalent)  
CHE 1111 (3) Introductory Chemistry I (Corequisite/Prerequisite: CHE 1110) (Gen Ed: Sci. Inq.)  
CHE 1110 (1) Introductory Chemistry Lab I (Corequisite/Prerequisite: CHE 1101)  
CHE 1102 (3) Introductory Chemistry II (Prerequisite: CHE 1101/1110.  
Prerequisite / Corequisite: CHE 1120) (Gen Ed:Sci. Inq.)  
CHE 1120 (1) Introductory Chemistry Lab II (Corequisite: CHE 1102)  
PHY 1103 (4) General Physics I (Corequisite: MAT 1020 or MAT 1025)  
PHY 1104 (4) General Physics II (Prerequisite: PHY 1103)  
MAT 1020 (4) College Algebra with Applications (Gen Ed: Quantitative Literacy)  
OR  
MAT 1025 (4) Algebra and Elementary Functions (Gen Ed: Quantitative Literacy)  
Proficiencies Required: 800 hours in athletic training room  
ELECTIVES  
(2 sh of free electives outside the major discipline are required)  
Note: The athletic training curriculum requires the student to apply for admission to the program & maintain a 2.50 overall GPA. Contact the Director, Athletic Training degree, for an application and information.