

**College of Human Environmental Sciences
Department of Health Science
Athletic Training Program**

PROGRAM REQUIREMENTS — BACHELOR OF SCIENCE IN ATHLETIC TRAINING — 2016-2017 CATALOG

Name _____

Date _____

STATE-WIDE ARTICULATION AND UA CORE (53)

I. Written Composition (6)

- _____ (3) EN 101^
- _____ (3) EN 102^

II. Humanities & Fine Arts (12)*

- _____ (3) Fine Arts _____
- _____ (3) Literature _____
- _____ (3) COM 123 (humanities)
- _____ (3) _____

*Must complete either 2 semesters of literature or 2 semesters of history

III. Natural Science and Mathematics (11)

- _____ (3) Math 113 (or > _____)
- _____ (4) BSC 114/115^
- _____ (4) PH 101

IV. History, Social and Behavioral Sciences (12)*

- _____ (3) History _____
- _____ (3) PY 101^
- _____ (3) _____
- _____ (3) _____

*Must complete either 2 semesters of literature or 2 semesters of history

V. Computer/Foreign Language (6 "C" or 1 year same foreign language)

- _____ (3) _____
- _____ (3) _____

VI. Writing Courses

- _____ (3) ATR 458
- _____ (3) _____

HES CORE (3)

- _____ (3) HES 100*

*for first semester freshmen only

NON-CORE AT PROGRAM PREREQUISITE COURSES (12)

- _____ (3) ATR 257^
- _____ (1) ATR 258^
- _____ (2) ATR 272^
- _____ (3) HHE 270^
- _____ (3) NHM 101^

MAJOR COURSES (52)

- _____ (4) BSC 215 Human Anatomy and Phys I
- _____ (4) BSC 216 Human Anatomy and Phys II
- _____ (3) ATR 300 Foundations of Athletic Training
- _____ (1) ATR 310 Clinical Skills I
- _____ (1) ATR 320 Clinical Skills II
- _____ (3) ATR 357 Clinical Eval and Diagnosis I
- _____ (3) ATR 358 Clinical Eval and Diagnosis II
- _____ (3) ATR 360 Clinical Eval and Diagnosis III
- _____ (1) ATR 410 Clinical Skills III
- _____ (1) ATR 420 Clinical Skills IV
- _____ (1) ATR 430 Clinical Skills V
- _____ (3) ATR 453 Applied Clin and Research Skills
- _____ (3) ATR 454 Organization and Administration
- _____ (3) ATR 455 Pharmacology and Pathology
- _____ (3) ATR 456 Rehabilitation Techniques
- _____ (3) ATR 457 Therapeutic Modalities
- _____ (3) ATR 458 Seminar in Athletic Training (W)
- _____ (3) KIN 365 Applied Biomechanics
- _____ (3) KIN 492 Exercise Physiology
- _____ (3) NHM 315 Nutrition for Performance

ELECTIVES (Total Hours Must = 120)*

- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____
- _____ () _____

*courses in Human Nutrition, Chemistry and Physics are recommended as electives

^ = AT Program Prerequisite Course

NOTE: Verify that core designations are still in effect by checking the Schedule of Classes the semester the course is taken.