## E E E

Student Name:	Student ID #
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DEGREE MAJOR: OPTION		BS ALHT PATR		Α	ED EA E-A E tal credit he	С	EC A	<b>F</b> ed: 12	<b>АВ</b> : 0.0 min	imum	EE
Е	E	E	A D	CE F	ЕВ	A	ED	EA	EC		A
A.  1. New students (freshmen and transfers) must be admitted to Admissions upon admission to the University.  2. Admission of Millersville University students to the Allie undeclared status) requires that the student is in satistate catalog. Students who were dropped from a Allied Technology Retention in the Major criteria before being 3. Non-degree and continuing education students must be Office of Admissions.  B.  1. University requirements for retention must be met.  2. All Allied Health Technology ("ALHT") majors must earn grades of C- (C minus, required for their option (BIOL 254, 255, 352, 362, 364, 375, and 461). ALHT respectively.									er departments or d in the Undergradu tisty the Allied Health y major.  / major by the  Biology courses  a B (B minus, out a B) OL courses.  ity credit hours. g options within the 5 additional I Health Technology  completion of 45		

C. C

- 1. Completion of all University curricular requirements.
- 2. ENGL 312, Technical Writing, is the recommended course for the Upper Level Writing Requirement under the General Education Curriculum Requirements.

6. Any students failing to meet the above requirements will be dropped from the Allied Health Technology major.

Students who wish to re-enter the major, must follow the requirements stipulated in part 4 above.

3. Degree will be awarded after student has successfully completed one year of clinical education in an approved Athletic Training program.

D. A

: This form is provided as a guide. It is your responsibility to consult regularly with your advisor to be aware of changes and curriculum details which are not incorporated on this form.

Major: BS Allied Health Technology
Option: PRE-ATHLETIC TRAINING
Major Field Requirements: 46.0 credits
Clinical Education: variable # of credits

Clinical Education: variable # of credits				
Clinical Education: variable # of credits Other Requirements: 23.0 credits				
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REQUIRED Wellness & Sports Sciences Courses				
REQUIRED Wellness & Sports Sciences Courses (18.0 credits)				
(1010 diodito)				