

Athletic Training

Associate in Science

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The Associate in Science in Athletic Training offers a well-rounded general education degree, including a concentration in courses designed to prepare students for transfer to four year institutions.

These courses are suggested by the department to meet the Associate in Science degree requirements. For a complete list of course options, please see the Associate in Science curriculum guide in the catalog.

General Education Requirements

The general education courses listed for this degree require a C (2.0) or better for graduation. See "General Education Requirements" for more information and full listing of all general education courses.

Course Sequence

◆ Some of the courses in this curriculum must be taken in a prescribed sequence because of prerequisite requirements. The listing that follows is a suggested sequence of courses for full-time students who start in the Fall semester.

If you are a part-time student or have transferred courses from another college, you should plan to complete the courses listed under Semester I before taking the courses listed under Semester II and so forth. Please see an advisor for sequencing and course substitution questions.

◆ You will need to demonstrate proficiencies in reading, mathematics and English based on SMC assessment tests, ACT or SAT scores, or by taking the recommended classes.

◆ This degree can be adapted for various transfer institutions. Please contact your advisor to determine specific course requirements at the receiving institution prior to selecting options or electives.

Course	Credits
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Course	Credits
Semester I	
BIOL 101 General Biology I	4
EDUC 120 Educational Exploration and Planning	2
ENGL 103 Freshman English II	3
OR	
ENGL 103W Freshman English II w Workshop	4
MATH 150 Statistics	4
PHED 103 Life Wellness	2

Semester II	
BIOL 102 General Biology II	4
ENGL 104 Freshman English III	3
MATH 136 Precalculus Algebra	4
PSYC 101 General Psychology	3

See advisor to ensure your choices in year two work well with your transfer institution.

Semester III	
BIOL 214 Basic Human Anatomy	4
CHEM 101 General Chemistry I	5
EDUC 215 Human Development and Learning	3
HEED 163 Nutrition	2
PHED 101 Physical Education Activity	1

Semester IV	
BIOL 215 Principles of Human Physiology	4
CHEM 102 General Chemistry II	5
ENGL 265 Creative Nonfiction Writing	3
PHIL 210 Introduction to Ethics	4

Total Program Credits *60-61