## Athletic Training

Bachelor of Science (BS.AT)


Total Credits Required for Graduation $=123$

## General Information:

A student must earn a minimum of 120 credit hours to be awarded the baccalaureate degree. The number of credit hours required for graduation may be higher in certain major programs or if the student elects to pursue a second major. Beyond the requirements of the Core Curriculum and of a student's chosen major program, the balances of the credit hours required for graduation are "free electives."

## Athletic Training

Suggested Sequence
A suggested course sequence of degree requirements is listed below. Refer to the college catalog for course titles, descriptions, and prerequisites. Always consult your Academic Advisor when planning and scheduling your classes.

| Fall 2019 | Credits | Spring 2020 | Credits |
| :---: | :---: | :---: | :---: |
| AT 101 Introduction To Athletic Training | 3 | AT 165 Emergency Care of Athletic Injuries | 3 |
| Core Course ${ }^{1}$ | 3 | Core Course ${ }^{1}$ | 3 |
| Core Course ${ }^{1}$ | 3 | Core Course ${ }^{1}$ | 3 |
| Core Course ${ }^{1}$ | 3 | Core Course ${ }^{1}$ | 3 |
| Core Course ${ }^{1}$ | 3 | Core Course ${ }^{1}$ | 3 |
| HCE 101 Holy Cross Experience | 1 |  |  |
|  | 16 |  | 15 |
| Summer 2020 | Credits |  |  |
| Fall 2020 | Credits | Spring 2021 | Credits |
| AT 202 Athletic Training Clinical I | 3 | AT $203{ }^{\text {PR }}$ Athletic Training Clinical II | 3 |
| AT 230 Prevention \& Care of Athletic Injuries I | 3 | AT 231 Prevention \& Care of Athletic Injuries II | 3 |
| AT 280 Clinical Kinesiology and Anatomy | 3 | AT 245 Principles of Health | 3 |
| BIOL $219{ }^{2}$ Anatomy \& Physiology I | 3 | AT 290 Exercise Physiology | 3 |
| BIOL 219L Anatomy \& Physiology I Lab | 1 | BIOL 220, ${ }^{\text {,PR }}$ Anatomy \& Physiology II | 3 |
| PSYC 1014 Intro to Psychology | 3 | BIOL 220L Anatomy \& Physiology II Lab | 1 |
|  | 16 |  | 16 |
| Summer 2021 | Credits |  |  |
| Fall 2021 | Credits | Spring 2022 | Credits |
| AT $302{ }^{\text {PR }}$ Athletic Training Clinical III | 4 | AT $303{ }^{\text {PR }}$ Athletic Training Clinical IV | 4 |
| AT 305 Evaluation \& Diagnosis in Athletic Training I | 3 | AT 306 ${ }^{\text {PR }}$ Evaluation \& Diagnosis in Athletic Train. II | 3 |
| AT 310 Therapeutic Modalities | 3 | AT 311 Therapeutic Exercise | 3 |
| AT 310L Therapeutic Modalities Lab | 1 | AT 311L Therapeutic Exercise Lab | 1 |
| Core Course ${ }^{1}$ | 3 | AT 325 Nutrition and the Athlete | 3 |
|  |  | MATH $126{ }^{5}$ Introduction to Statistics | 3 |
|  | $14^{3}$ |  | 17 |
| Summer 2022 | Credits |  |  |
| Fall 2022 | Credits | Spring 2023 | Credits |
| AT 402 ${ }^{\text {PR }}$ Athletic Training Clinical V | 4 | AT 403 ${ }^{\text {PR }}$ Athletic Training Clinical VI | 4 |
| AT 422 ${ }^{\text {PR }}$ Organization \& Admin. of Athletic Training | 3 | AT 460 ${ }^{\text {PR }}$ Current Trends \& Topics in Athletic Train. | 3 |
| AT 445 ${ }^{\text {PR }}$ Pathology \& Pharmacology in AT | 3 | AT 480 ${ }^{\text {PR }}$ Research Meth. \& Design in Athletic Train. | 3 |
| Core Course ${ }^{1}$ | 3 | Core Course ${ }^{1}$ | 3 |
| (Free Elective ${ }^{3}$ ) | (3) | Core Course ${ }^{1}$ | 3 |
|  | $13^{3}$ |  | 16 |
| Total Credits Required for Graduation = 123 |  |  |  |

## NOTES:

${ }^{1}$ Choose one course from each of the Core Requirements listed on the reverse side.
${ }^{2}$ Course may satisfy both a Major and a Core requirement. BIOL 219 and BIOL 220 satisfy the Scientific Endeavor and Science in Context Core requirements.
${ }^{3}$ A student may take up to 17 credits in the Spring or Fall semesters without being charged for an overload. A "free elective" can be taken for personal enrichment or of Minor and/or Second Major requirements.
${ }^{4}$ A student must take PSYC 101 Intro to Psychology to graduate from the Athletic Training Program. PSYC 101 will satisfy the Human Behavior \& Social Institution Core requirement.
${ }^{5}$ A student must take MATH 126 Intro to Statistics to graduate from the Athletic Training Program. MATH 126 will satisfy the Quantitative Reasoning Core requirement.
${ }^{\text {PR }}$ Course has a prerequisite - check college catalog.

