

# Athletic Training

## Master of Science (MS)

This degree map is based on the current Academic Catalog and is subject to change. Students should meet with their academic advisor each semester and use Degree Works to monitor their individual progress toward degree completion. The time it takes to earn a degree is 6 semesters and is cohort-based.

### 2 -Year Plan

| First Year                                |         |                                     |         |                                     |         |
|---|---------|-------------------------------------|---------|-------------------------------------|---------|
| Summer Courses                            | Credits | Fall Courses                        | Credits | Spring Courses                      | Credits |
| ATHT500 Fundamentals of Athletic Training | 5       | ATHT522 Functional Anatomy 1        | 3       | ATHT542 Functional Anatomy 2        | 3       |
|   |         | ATHT530 Evidence-Based Medicine     | 1       | ATHT554 Clinical Experience 2       | 3       |
|   |         | ATHT553 Clinical Experience 1       | 3       | ATHT560 General Medical Conditions  | 4       |
|   |         | ATHT564 Evaluation Techniques 1     | 3       | ATHT564 Evaluation Techniques 2     | 2       |
|   |         | ATHT573 Therapeutic Interventions 1 | 4       | ATHT573 Therapeutic Interventions 2 | 4       |
| Semester Total                            | 5       | Semester Total                      | 14      | Semester Total                      | 16      |

| Second Year          |         |  |         |                             |         |
|----------------------|---------|--|---------|-----------------------------|---------|
| Summer Courses       | Credits | Fall Courses   | Credits | Spring Courses              | Credits |
| HLSC515 Pharmacology | 3       | ATHT504 Administration & Organization of Athletic Training | 3       | ATHT556 Clinical Experience | 6       |
|                      |         | ATHT515 Current Issues in Athletic Training                | 3       | ATHT580 Capstone            | 1       |
|                      |         | ATHT532 Psychological Aspects of Injury                    | 3       |                             |         |
|                      |         | ATHT555 Clinical Experience 3                              | 3       |                             |         |
|                      |         | ATHT563 Applied Sport and Exercise Science                 | 3       |                             |         |
| Semester Total       | 3       | Semester Total   | 15      | Semester Total              | 7       |

Total Credits: 60

## **Curriculum Checklist**

### **Didactic Courses (45 credits)**

- ☐ ATHT 500 Fundamentals of Athletic Training (5)
- ☐ ATHT 504 Administration and Organization (3)
- ☐ ATHT 515 Current Issues in Athletic Training (3)
- ☐ ATHT 522 Functional Anatomy 1 (3)
- ☐ ATHT 530 Evidence-Based Medicine (1)
- ☐ ATHT 532 Psychological Aspects of Injury (3)
- ☐ ATHT 542 Functional Anatomy (3)
- ☐ ATHT 564 Evaluation Techniques 1 (3)
- ☐ ATHT 565 Evaluation Techniques 2 (2)
- ☐ ATHT 560 General Medical Conditions (4)
- ☐ ATHT 563 Applied Sport and Exercise Science (3)
- ☐ ATHT 572 Therapeutic Interventions 1 (4)
- ☐ ATHT 573 Therapeutic Interventions 2 (4)
- ☐ ATHT 580 Athletic Training Capstone (1)
- ☐ HLSC 515 Pharmacology (3)

### **Clinical Courses (15 credits)**

- ☐ ATHT 553 Clinical Experience 1 (3)
- ☐ ATHT 554 Clinical Experience 2 (3)
- ☐ ATHT 555 Clinical Experience 3 (3)
- ☐ ATHT 556 Clinical Experience 4 (6)

## **Degree Requirements**

All students must complete 60 credits and complete all requirements for the major. Meet with your advisor and consult Degree Works to monitor your progress and for all graduation requirements.

*A minimum GPA of 3.0 is required to maintain enrollment in the program.*