



## ATHLETIC TRAINING PROGRAM

### Applicant Course Prerequisite Checklist

The prerequisite courses listed below are the *minimum* required coursework that must be completed with a passing grade prior to being granted full admission to the University of Nebraska-Lincoln Master of Science in Athletic Training (UNL MSAT).

This document is to be used only by the applicant as a checklist to assist in tracking the UNL MSAT minimum requirements for full admission. Completing the requirements does not guarantee full admission into the UNL MSAT.

Required Prerequisite Courses	Anticipated Completion (Semester/Year)	Completion (Semester/year)
<b>Biology – Laboratory Required - (8 credits minimum)</b>		
UNL LIFE 120 Fundamentals of Biology I or equivalent		
UNL LIFE 120 Fundamentals of Biology I Laboratory or equivalent		
UNL LIFE 121 Fundamentals of Biology II or equivalent		
UNL LIFE 121 Fundamentals of Biology II Laboratory or equivalent		
<b>Human Anatomy – Laboratory Required</b>		
UNL BIOS 214 – Human Anatomy (5 credits)		
<b>OR</b>		
Human Anatomy & Physiology I with Laboratory (4 credits) Meets ½ of the Human Anatomy prerequisite requirement if taken outside UNL campus.		
Human Anatomy & Physiology II with Laboratory (4 credits) Meets ½ of the Human Anatomy prerequisite requirement if taken outside UNL campus.		
<b>Human Physiology – Laboratory Required</b>		
UNL BIOS 213 Human Physiology or equivalent		
UNL BIOS 213 Human Physiology Laboratory or equivalent		
<b>OR</b>		
Human Anatomy & Physiology I with Laboratory (4 credits) Meets ½ of the Human Physiology prerequisite requirement if taken outside UNL campus.		
Human Anatomy & Physiology II with Laboratory (4 credits) Meets ½ of the Human Physiology prerequisite requirement if taken outside UNL campus.		
<b>Chemistry – Laboratory Required (4 credits minimum)</b>		
UNL CHEM 109 General Chemistry I or equivalent		
UNL CHEM 109 General Chemistry I Laboratory or equivalent		
<b>Physics –Laboratory Required (4 credits minimum)</b>		
UNL PHYS 141 Elementary Physics I or equivalent		
<b>Psychology (3 credits minimum)</b>		
UNL PSYC 181 – Introduction to Psychology or equivalent		
<b>Statistics – (3 credits minimum)</b>		
UNL – Need 3 credits from any of the following: UNL STAT 218 – Introduction to Statistics UNL EDPS 459 – Statistical Methods or equivalent		

Required Prerequisite Courses (cont'd)	Anticipated Completion (Semester/Year)	Completion (Semester/year)
<b>Nutrition – (3 credits minimum)</b>		
UNL NUTR 250 Human Nutrition & Metabolism or equivalent		
<b>Public Health - (3 credits minimum)</b>		
UNL NUTR 100 Healthy Living or equivalent		
<b>Biomechanics - (3 credits minimum)</b>		
UNL NUTR 384 or equivalent		
<b>Exercise Physiology - (3 credits minimum)</b>		
UNL NUTR 484 Physiology of Exercise or equivalent		

Additional Minimum Requirements for Full admission	Anticipated Completion (Semester/Year)	Completed (Semester/year)
<b>Overall Grade Point Average (GPA):</b> Minimum 3.0/4.0 scale from completed undergraduate and/or graduate coursework.		
<b>Bachelor's Degree:</b> Completed bachelor's degree and all prerequisite course work must be completed at an accredited college or university from the United States or equivalent from a foreign institution prior to full graduate admission in the UNL MSAT.		
<b>Observational Hours:</b> A minimum of 60 observation hours are required to apply to the UNL MSAT. A minimum of 30 hours of observation must come from the direct supervision of a single BOC credentialed Athletic Trainer in good standing with the BOC at the time of observation. <b>All observations must be completed within the last two years.</b>		
<b>Completed ATCAS application:</b> Including all required supporting documentation (non-refundable fees apply)		
<b>Completed UNL Graduate School Application ADMIT (CollegeNET):</b> Including all required supporting material (non-refundable fees apply)		

By signing below, I verify the information is accurate at the time of my application submission.

Printed Name \_\_\_\_\_

Date \_\_\_\_\_

Signature \_\_\_\_\_