

## Wichita State University Master of Science in Athletic Training Prospective Athletic Training Student Application

## Personal Information:

Name:	Date:	
Home Address:		
(Street) Home Telephone:	(City) (Zip) Cell Telephone:	
E-mail:	WSU ID:	
College/University Information:		
College/University:	Date of Attendance:	
Major:	Minor/Specialization:	
Grade Point Average:		
Academic Honors:		
Extracurricular Activities:		
Other Educational Experiences:		
Work Experience:		
School and Non-School Related:		
Athletic Training Experience:		
Number of Years as a student athletic trainer: High School	ol: College:	
List sport coverage assignments/responsibilities as a stude	ent athletic trainer:	
1	2	
3	4	
Name of Supervising Athletic Trainer/Coach in High Sch Colle	ool:ege:	
Other Athletic Training experiences: (camps, clinics, wor 1.	kshops): 2	
3.	4	

First Aid (	d Certification: AE	D Certification:	
Please retu	eturn application along with:		
0	Letter of interest		
0	Three letters of recommendation (i.e., teachers, coaches, advisors, employers, etc.) sealed in an envelope with their signature across the seam. Please include <i>Recommendation Form</i> .		
0	Official transcripts from all colleges/universities attended		
0	Copy of Health examination by a licensed medical professional (i.e., physical exam)		
0	Immunization records, including HBV, TB, COVID-19 and Influenza (or attached declination forms.)		
0	Signed WSU MSAT Technical Standards Document (American wi	th Disabilities Act Statement)	
0	Copy of Student liability insurance		
0	Copy of Personal health insurance		
0	Copy of current Driver's License		
0	Copy of current CPR/AED/First Aid certification from a nationally ARC, etc.)	accredited organization (AHA,	

- o Complete and successfully pass a background screening
- Verification of 100 observation hours by a Certified Athletic Trainer
- o Successful completion of the following required courses with a C or higher:
  - a. Human Anatomy and Physiology: 3-4 credit hours
  - b. Medical Terminology: 3 credit hours
  - c. Biomechanics/Kinesiology: 3 credit hours
  - d. Care and Prevention of Athletic Injuries: 3 credit hours
  - e. Exercise Physiology: 3-4 credit hours
  - f. Elementary Statistics: 3 credit hours
  - g. General Psychology: 3 credit hours
  - h. General Chemistry: 3-4 credit hours
  - i. Nutrition: 3 credit hours
  - j. General Physics: 3-4 credit hours
  - k. General Biology: 3-4 credit hours

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