



WHAT IS ATHLETIC TRAINING?

Athletic training is practiced by athletic trainers, healthcare professionals who collaborate with physicians to optimize patient and client activity and participation in athletics, work, and life. The practice of athletic training encompasses the prevention, examination and diagnosis, treatment, and rehabilitation of emergent, acute, subacute, and chronic neuromusculoskeletal conditions and certain medical conditions in order to minimize subsequent impairments, functional limitations, disability, and societal limitations.

The Professional Master of Science in Athletic Training Program at Marshall University fulfills the requirements to become a BOC-certified athletic trainer. The program includes a variety of hands-on clinical experiences in both traditional (collegiate and high school athletics) and non-traditional settings (military and industrial). Additional clinical experiences will be obtained in various healthcare settings such as physicians' offices, physical therapy clinics, and surgeries.

For more information, please contact:

Glenville State College

Office of Admissions
admissions@glenville.edu
(800) 924-2010

Marshall University

Office of Admissions
admissions@marshall.edu
(800) 642-3499

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Director
Graduate Athletic Training Program
Garrett46@marshall.edu
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The Athletic Training Program is accredited by:



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Austin, TX 78731-3184 | (512) 733-9700



Marshall University
College of Health Professions

One John Marshall Drive
Huntington, WV 25755
marshall.edu/athletic-training



Glenville State College
Department of Health and PE

200 High Street
Glenville, WV 26351
glenville.edu/admissions

Professional Master of Science **Athletic Training**

Marshall University
College of Health Professions

A Partnership with Glenville State College





Glenville State College has partnered with Marshall University to offer students a program of study leading to a Professional Master of Science in Athletic Training (PMSAT) degree. The agreement combines an undergraduate course of study at Glenville State with students later being accepted into the College of Health Professions at Marshall University. The program will prepare students to take the national BOC Examination.

HOW DO I GET ADMITTED INTO THE ATHLETIC TRAINING PROGRAM?

Each year, Marshall University will reserve three seats for prospective PMSAT students who are attending Glenville State. To apply for admission to the program, students enrolled at Glenville State must:

- Have an undergraduate GPA of 3.0 or higher
- Submit a transcript and resume
- Complete an interview
- Provide at least two letters of recommendation as outlined in Marshall University's Graduate Catalog.

Applicants who score 70 or higher on the Marshall University PMSAT Applicant Admission Assessment Form will be admitted to those seats based on their score ranking. Additional applicants may be admitted depending upon overall demand for the application year.

OPTIONS FOR ADMISSION

Glenville State College students have two options for admission to the program:

Option one is for students who have earned a bachelor's degree from Glenville State or will earn a bachelor's degree by the end of the academic year. These students may apply for admission to the program and, once admitted, begin their PMSAT coursework at Marshall University.

Option two is for students who have completed ninety or more credit hours from Glenville State College. These students may apply for admission to the program and, once admitted, complete their PMSAT degree at Marshall University, and then return to Glenville State to complete a bachelor's degree.

HOW DO I OBTAIN CERTIFICATION?

Upon completion of the MS-AT degree, students are eligible to sit for the Board of Certification (BOC) Examination; the professional level standard for athletic trainers.

Since athletic training involves both preventative and rehabilitative services, each day can be different depending upon the clinical site. An average day could consist of preparing athletes or patients for a practice or game, for physical activity or for work, evaluating their injuries, developing conditioning programs, or implementing treatment and rehabilitation programs.

