

**Type:** Assistant Athletic Trainer

**Employer:** Presbyterian College (PC)

**Location:** Clinton, South Carolina

**Preferred Education:** Bachelor's Degree (minimum) Master's Preferred

**Description:**

The Presbyterian College Sports Medicine Department is looking to fill an immediate opening for an Assistant Athletic Trainer. This position would provide coverage for the Men's Basketball and Women's Golf teams. Responsibilities will include prevention, rehabilitation, treatment, along with practice/competition coverage (including travel). Other responsibilities include administrative duties such as medical documentation, scheduling medical appointments, along with the daily operations of the athletic training room and any other duties as assigned by the Director of Sports Medicine.

Presbyterian College is a selective liberal arts college affiliated with the Presbyterian Church USA and has an enrollment of approximately 1,100 students. Presbyterian College participates in 19 NCAA sports, Division I (FCS) and competes in the Big South Conference. Located in Clinton, South Carolina (35 minutes from Spartanburg, SC, 40 minutes from Greenville, SC, 60 minutes from Columbia, SC, and 90 minutes from Asheville, NC)

**Requirements:**

NATABOC Certification and at least 1-2 years of collegiate experience, Master's Degree Preferred. South Carolina State License or eligibility. CPR, AED, and First Aid Certification required. Applicants must also be competent in practical athletic training skills, must be able to work independently, and must be able to effectively communicate with fellow staff athletic trainers, coaches, student-athletes, and parents.

Review of applications will begin immediately.

**Contact:**

Send cover letter, resume, and at least three references to contact below via email (preferred) or fax.

Nelson Jones ATC, SCAT  
Associate Athletic Director for Sports Medicine  
Presbyterian College  
105 Ashland Ave.  
Clinton, SC 29325  
nwjones@presby.edu  
(864)938-3756 (Fax)

Transcripts will be requested. EOE