

# Make Your Mark with Graduate Certificates in AT

## DEMONSTRATE YOUR SPECIALIZED AT KNOWLEDGE

If you're looking to learn more about emerging AT trends and apply lessons immediately to your workplace, the graduate certificates offered by A.T. Still University (ATSU) are the perfect place to start. Courses are relevant and applicable for ATs in any setting, and you can focus your knowledge in one of five concentration areas:



Should you decide to pursue your master's degree or doctorate later, you will receive credit for all completed coursework and gain advanced standing!

## WHY CHOOSE ATSU?

- When you choose A.T. Still University to pursue a graduate certificate in athletic training, you're choosing a program that...
- Is taught by industry-renowned faculty who are experts in the AT field
  - Can be completed entirely online, on your schedule
  - Utilizes the most current technology and evidence-based practices
  - Has four start dates per year, and can be completed in just one year

## YOUR CURRICULUM, ON YOUR SCHEDULE

As a practicing AT, your schedule can't be compromised. That's why ATSU offers asynchronous, completely online coursework that fits your needs and is immediately applicable to your workplace. Each graduate certificate is comprised of four courses, all of which can be taken in any desired order:

### Clinical Decision-Making:

- Quality Improvement and Patient Safety
- Evidence-Based Practice
- Patient-Oriented Outcomes
- Health Information Technology

### Rehabilitation:

- Foundations of Tissue Healing
- Assessment of Movement Dysfunction
- Corrective Techniques for Movement Dysfunction

- Rehabilitation Considerations for Sport Performance

### Orthopaedics:

- Orthopaedic Diagnostic Evaluation
- Orthopaedic Imaging and Labs
- Orthopaedic Surgical Considerations
- Orthopaedic Management

### Athletic Training Education:

- Contemporary Issues in Athletic Training Education
- Applied Clinical Education and Mentoring

- Instructional Delivery and Assessment in Athletic Training
- Programmatic Planning and Curricular Design in Athletic Training

### Sports Neurology and Concussion:

- Foundations of Sport Neurology
- Diagnosis and Management of Neurologic Conditions in Sport
- Classification and Management of Traumatic Head Injury
- Assessment and Management of Complex Patients with Concussion

**READY TO SHAPE THE FUTURE OF ATHLETIC TRAINING?**

atsu.edu/at-certificates  
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