

Master of Science in Athletic Training

Jefferson College of Rehabilitation Sciences



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PROGRAM DESCRIPTION



- Primary care
- Injury and illness prevention
- Wellness promotion and education
- Emergent care
- Examination and clinical diagnosis
- Therapeutic intervention and
- Rehabilitation of injuries and medical conditions

- Athletic training encompasses the prevention, examination, diagnosis, treatment and rehabilitation of emergent, acute or chronic injuries and medical conditions.



PROGRAM DESCRIPTION

- Hands-on, interactive learning experience in 8-week blocks
- 38 weeks of immersive clinical rotations across 5 separate experiences
- Participate in inter-professional education with students across the University
- Have the opportunity to serve the community while gaining new experience
- Learn in state-of-the-art facilities
- Earn additional certifications as part of the curriculum



Learning Spaces: East Falls Campus

- Hands on learning that prepares students for practice and/or professional education.



Clinical Classroom



Strength & Conditioning Classroom



Exercise Physiology Classroom

Year 1	<p>Fall 1 (8 weeks: Aug-Oct) ATP 600 Emergency Care (4 credit) ATP 602: Scientific Inquiry and Writing (1 credit) ATP 605 Fundamentals of Athletic Training (4 credits) ATP 610 Basics of Rehabilitation (3 credits) ATP 615 Functional Human Anatomy (3 credits)</p>	<p>Spring 1(8 weeks: Jan- March) ATP 625 Prevention, Evaluation & Treatment of Athletic Injuries I (Upper Extremity) (4 credits) ATP 630 Therapeutic Modalities (3 credits) ATP 635 Human Physiology (3 credits) ATP 645 Motor Control and Human Movement (3 credits)</p>
	<p>Fall 2 (8 weeks: Oct- Dec) ATP 620 Practicum in Athletic Training I (3 credits) *Immersive Clinical</p>	<p>Spring 2 (8 weeks: March- May) ATP 640 Practicum in Athletic Training II (3 credits) *Immersive Clinical</p>
	Total Fall Credits= 18	Total Spring Credits= 16
Summer	<p>Summer 1 or Summer 2 (6 weeks: May- June OR June- Aug) ATP 660 Specialty Practicum in Athletic Training (2 credits)*Immersive Clinical</p>	
	<p>Summer (12 weeks: May- Aug) ATP 691- Research/Collaborative Project (1 credit) (Asynchronous online course)</p>	
	Total Summer Credits (3)	
Year 2	<p>Fall 1 (8 weeks: Aug-Oct) ATP 661 Practicum in Athletic Training III (3 credit) *Immersive Clinical</p>	<p>Spring 1 (8 weeks: Jan- March) ATP 662 Practicum in Athletic Training IV (3 credit) *Immersive Clinical</p>
	<p>Fall 2 (8 weeks: Oct- Dec) ATP 665 Prevention, Evaluation and Treatment of Athletic Injuries II (Lower Extremity) (4 credits) ATP 675 Strength and Conditioning (3 credit) ATP 685 Organization and Administration in Athletic Training (2 credits) ATP 690 General Medical Condition and Pharmacology in Athletic Training (3 credit)</p>	<p>Spring 2 (March- May) ATP 670 Prevention, Evaluation and Treatment of Athletic Injuries III (Spine and advanced techniques) (4 credits) ATP 695 Psychological Aspects of Injury and Rehabilitation (3 credit) ATP 696 Special Topics in Athletic Training (2 credits) ATP 692 Research/Collaborative Project II (1 credit)</p>
	Total Fall Credits= 15	Total Spring Credits= 13

GRADUATION MAY
Total Program Credits= 65

Welcome to ATCAS

New Scholarship Opportunities Available

All applicants will be automatically reviewed for the **Dean's Scholarship** at the time of admission. The scholarship award varies but generally can range between **\$11,000-20,000** annually.

[Office of Financial Aid](#)

- 3.0 GPA Preferred
 - Biology (with lab)
 - Chemistry (with lab)
 - Physics (with lab)
 - Psychology
 - Anatomy/Physiology 1 (with lab)
 - Anatomy/Physiology 2 (with lab)
- No observation hours required
- 2 professional references



Jefferson

Thomas Jefferson University