

Strength & Human PerformanceMaster of Science



SHP

The Master of Science degree in Strength and Human Performance at Parker University prepares graduates to apply evidence-based research into application to promote health, enhance physical performance, and prevent athletic injuries.

Apply today at Parker.edu



Igniting Passion. Transforming Lives.



The Master of Science in Strength and Human Performance provides an expansive study of evidenced-based research in physiology, biomechanics, and human metabolism to enhance health, function, and physical performance. Graduates of this program can pursue careers as Physical Fitness Instructors, Strength and Conditioning Instructors, or in Sports Psychology and Sport Research among others.

What is the Career Outlook for Parker University's Master of Strength & Human Performance graduates?¹



10% growth rate for exercise physiologists through 2028



1,500 projected employment for exercise physiologists through 2028



National average salary for a Fitness Tech Engineer

Other career outlets for Parker University's Master of Strength & Human Performance graduates include:

- Fitness Trainers & Instructors
- Exercise Physiologists
- Athletic Director
- Fitness Tech Engineer
- Recreational Therapist

https://www.bls.gov/oes/2018/may/oes291128.htm ²https://www.indeed.com/career-advice/finding-a-job/high-paying-jobs-in-fitness

Why Parker University's Master of Strength and Human **Performance Program?**

- Post grad resources and support upon graduating
- We combine education and research to offer an education second-to-none
- Online tools and resources are continuously improved upon to provide cutting-edge education
- Job-finding assistance available in many forms for all graduates
- Online learning and tutoring resources available
- Financial aid available

Accreditation

Parker University is a not-for-profit university and is regionally accredited by the Southern Association of Colleges and Schools Commission on Colleges.

Apply Today!

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