DEPARTMENT OF HEALTH AND HUMAN PERFORMANCE

Jowers Center Room A116
Telephone: 512-245-2561 Fax: 512-245-8678
http://www.hhp.txstate.edu/

The Department of Health and Human Performance at Texas State offers several master’s programs to prepare students for careers and doctoral study in many areas including athletic training, exercise science, health and wellness promotion, kinesiology, recreation administration, recreation therapy, rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.

Financial Assistance

Because the department offers instructional programming for the general university student, in addition to undergraduate athletic training, exercise science, public health, and recreation major programs, there are extensive opportunities for graduate assistantships, graduate teaching assistantships, graduate research assistantships, and graduate instructional assistantships. To be considered for positions as graduate assistants, the prospective graduate students must be admitted as instructional assistantships. To be considered for positions as graduate teaching assistantships, graduate research assistantships, and graduate general university student, in addition to undergraduate athletic training, exercise science, health and rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.

Financial Assistance

Because the department offers instructional programming for the general university student, in addition to undergraduate athletic training, exercise science, public health, and recreation major programs, there are extensive opportunities for graduate assistantships, graduate teaching assistantships, graduate research assistantships, and graduate instructional assistantships. To be considered for positions as graduate assistants, the prospective graduate students must be admitted as instructional assistantships. To be considered for positions as graduate teaching assistantships, graduate research assistantships, and graduate general university student, in addition to undergraduate athletic training, exercise science, health and rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.

Financial Assistance

Because the department offers instructional programming for the general university student, in addition to undergraduate athletic training, exercise science, public health, and recreation major programs, there are extensive opportunities for graduate assistantships, graduate teaching assistantships, graduate research assistantships, and graduate instructional assistantships. To be considered for positions as graduate assistants, the prospective graduate students must be admitted as instructional assistantships. To be considered for positions as graduate teaching assistantships, graduate research assistantships, and graduate general university student, in addition to undergraduate athletic training, exercise science, health and rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.

Financial Assistance

Because the department offers instructional programming for the general university student, in addition to undergraduate athletic training, exercise science, public health, and recreation major programs, there are extensive opportunities for graduate assistantships, graduate teaching assistantships, graduate research assistantships, and graduate instructional assistantships. To be considered for positions as graduate assistants, the prospective graduate students must be admitted as instructional assistantships. To be considered for positions as graduate teaching assistantships, graduate research assistantships, and graduate general university student, in addition to undergraduate athletic training, exercise science, health and rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.

Financial Assistance

Because the department offers instructional programming for the general university student, in addition to undergraduate athletic training, exercise science, public health, and recreation major programs, there are extensive opportunities for graduate assistantships, graduate teaching assistantships, graduate research assistantships, and graduate instructional assistantships. To be considered for positions as graduate assistants, the prospective graduate students must be admitted as instructional assistantships. To be considered for positions as graduate teaching assistantships, graduate research assistantships, and graduate general university student, in addition to undergraduate athletic training, exercise science, health and rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.

Financial Assistance

Because the department offers instructional programming for the general university student, in addition to undergraduate athletic training, exercise science, public health, and recreation major programs, there are extensive opportunities for graduate assistantships, graduate teaching assistantships, graduate research assistantships, and graduate instructional assistantships. To be considered for positions as graduate assistants, the prospective graduate students must be admitted as instructional assistantships. To be considered for positions as graduate teaching assistantships, graduate research assistantships, and graduate general university student, in addition to undergraduate athletic training, exercise science, health and rehabilitation sciences, and strength & conditioning and sport coaching. Our faculty are nationally and internationally known for their research on autism, biomechanics, concussions, exercise physiology, fitness, health promotion, health and wellness programming, motor development, musculoskeletal injury, physical education, recreation administration and therapy, sport and exercise psychology, substance abuse prevention, and community health. Recent visiting scholars to the department have come from Brazil, Egypt, England, Korea, Russia, and Spain.

The mission of the Department of Health and Human Performance is to create and disseminate knowledge promoting evidence-based practice in athletic training, exercise science, public health, and recreation professions. We work to directly promote improved human performance and quality of life through evidence-based educational, recreational, and therapeutic interventions and programs. Our vision is to be a national leader in promoting human performance and health-related quality of life for all.
• Major in Therapeutic Recreation (Thesis Option) (http://mycatalog.txstate.edu/graduate/education/health-human-performance/therapeutic-recreation-thesis-msrls/)

Minors
• Exercise Science (http://mycatalog.txstate.edu/graduate/education/health-human-performance/exercise-science-minor/)
• Public Health Education and Promotion (http://mycatalog.txstate.edu/graduate/education/health-human-performance/publichealtheduandpromo-minor/)
• Recreation and Leisure Services (http://mycatalog.txstate.edu/graduate/education/health-human-performance/recreation-leisure-services-minor/)