

Ph.D. Students wanted for a NEW* Ph.D. program in Exercise Physiology

Take advantage of the expertise of our faculty and contribute to their work in applied human physiology. This exciting interdisciplinary degree program will provide students with advanced knowledge about the integrative physiological processes related to how exercise and lifestyle changes alter health and risk factors for disease and disability. Areas of active research include vascular physiology, neuromuscular physiology, physical medicine, thermoregulatory control, perception, and interventions related to exercise, diet, and dietary supplements with special attention given to health disparities in aging, obesity, hypertension, diabetes, and women's health. Qualified students will be supported by a 12-month teaching assistantship including a competitive stipend, and tuition and fee waivers. Students on teaching assistantships will gain teaching experience important for a career in academia while conducting quality, supervised research.

Check out our excellent research faculty at www.depts.ttu.edu/ksm/

For more information, contact the Graduate Coordinator, Joaquin Gonzales, Ph.D., at (806) 834-5944 or email at joaquin.gonzales@ttu.edu

For admissions questions, contact the Admissions Coordinator, Donna Torres, at (806)834-7968 or email at donna.torres@ttu.edu

*pending SACSCOC approval