Multiple Tenure-Track Positions
Cognition and Cognitive Neuroscience, Human Factors, and Social Psychology
Texas Tech University
Department of Psychological Sciences

The Department of Psychological Sciences at Texas Tech University announces multiple openings for tenure-track positions for Fall 2023 at the Assistant Professor level in Cognition and Cognitive Neuroscience (30364BR), Human Factors (30363BR), and Social Psychology (30361BR).

We have one opening for a faculty member in **Cognition & Cognitive Neuroscience**. We are seeking candidates with strong research programs that incorporate a multi-methods approach, including especially fMRI and/or computational modeling. Topics of research within cognition and neuroscience are open, but we especially encourage applications from researchers who examine relationships between cognition and health, broadly defined. The successful candidate will be expected to train graduate students on neuroscientific methods and lend neuroscientific expertise to collaborations with other faculty.

For the **Human Factors** position, we have one faculty opening. The candidate who is hired will be a core faculty member in the Human Factors Psychology Program, which is fully accredited by the Human Factors and Ergonomics Society. Specialty area is open but should contribute to the department's growing emphases on health, safety, and neuroscience (each broadly defined). Examples include but are not limited to workplace safety, transportation safety, patient safety, cybersecurity, neuroergonomics, human-automation and human-robot interaction, human-machine teaming, and team performance in health, military and national security activities. Some preference will be given to candidates whose research complements that of current faculty.

We will also be hiring one new faculty member in **Social Psychology**. Applicants are expected to have a program of research that fits within any subarea of social psychology and complements the existing faculty strengths in health, identity, stigma, self-regulation, substance use, group processes and intergroup relations, and attitudes and persuasion.

Candidates for all three positions are expected to conduct productive and programmatic research, compete for extramural research funding, teach undergraduate and graduate psychology courses, mentor graduate students, and provide service to the department, college, university, and profession. The anticipated starting date is August 19, 2023.

The Department of Psychological Sciences at Texas Tech University (http://www.depts.ttu.edu/psy/) has doctoral programs in clinical, counseling, cognition and cognitive neuroscience, human factors, and social psychology. We currently have 27 full-time faculty members, 130+ doctoral students, over 1,500 undergraduate majors, our own building with labs and classroom space, and a Psychology Clinic. The Texas Tech Neuroimaging Institute (TTNI) houses a research-dedicated fMRI. Our research programs encompass departmental, campus, community, and national/international collaborations. We have effective working relationships with the TTU Health Sciences Center, several large area hospitals, numerous clinics and psychological-service agencies, and other multidisciplinary groups in the region. Texas Tech

is classified as a doctoral "research-extensive university" by the Carnegie Foundation, a Research 1 University, and as a "national research university" by the State of Texas. Texas Tech is also designated as a Hispanic Serving Institution and a First-Gen Forward Advisory Institution. With a population over 250,000 people, Lubbock is an ethnically diverse community, with a low cost of living, semi-arid climate, modern airport and infrastructure, and great school districts.

To apply for a faculty position, candidates must submit a cover letter, curriculum vitae, statement of research interests, statement of teaching philosophy, sample reprints, contact information for three people who have agreed to serve as references, and any other materials that candidates think will be helpful. Candidates should mention and provide clear evidence of any past or ongoing efforts pertaining to diversity, equity, and inclusion in their research, teaching, and/or service, as well as outline plans for community outreach and inclusive pedagogy at Texas Tech; this information can be included in the research and teaching statements. All materials should be submitted to our online application web site at: http://jobs.texastech.edu, under the above requisition number corresponding to each specialty area. **We will begin reviewing applications on October 15, 2022**, and will continue to review applications until the positions are filled.

Please direct questions to the search committee members below.
Cognition and Cognitive Neuroscience: Michael Serra, michael.serra@ttu.edu
Human Factors: Eric Greenlee, eric.greenlee@ttu.edu
Social Psychology: Zachary Hohman, zachary.hohman@ttu.edu

As an Equal Employment Opportunity/Affirmative Action employer, Texas Tech University is dedicated to the goal of building a culturally diverse faculty committed to teaching and working in a multicultural environment. We actively encourage applications from all those who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community at Texas Tech University. The university welcomes applications from minoritized candidates, women, veterans, persons with disabilities, and dual-career couples.