



Graduate Studies in Physics, Astrophysics, and Biophysics @ Texas Christian University

Computational & Observational Astronomy

- Members of the Sloan Digital Sky Survey (SDSS-IV & -V)
- Stellar and gas abundances & dynamics
- Galaxy formation & evolution (Comp & Obs.)

Computational & Experimental Biophysics

- fluorescence detection in biological samples
- disease and treatment modeling

Nanomaterials & Material Science Quantum Molecular Theory

Program

- GRE Not Required (Gen. or Subj.)
- No application fee (US students)
- Int'l Application Fee \$60
 - Fee waiver available
- 12-month stipend: \$26,000+
- 5-year graduate and research assistantships
- small class sizes
- Ph.D. + MBA option

Fort Worth Area

- world-class entertainment and museums
- small town feel with big city amenities

<https://cse.tcu.edu/physics-astronomy>

