The Department of Physics strives to provide an exciting, rigorous educational environment that stresses relevant research, classroom learning, extensive use of peer instruction, and opportunities for work in industrial settings. Our faculty members conduct research in condensed matter physics, physics education, and historical astronomy.

Graduate students are involved in research as part of their degree plans. We have state-of-the-art research facilities, both within the department and shared user laboratories that provide meaningful experiences for our students, as well as dedicated faculty who work closely with students. Our master’s graduates can continue to an innovative, multidisciplinary Ph.D. program in materials science, engineering, and commercialization offered at Texas State.

Financial Assistance

Assistantships are available on a limited basis, and applications should be submitted by the posted priority application deadline. Inquiries and/or applications for assistantships should be mailed to:

Chair, Department of Physics
Texas State University
601 University Drive
San Marcos, Texas 78666

For more information about the availability of graduate scholarships and application deadlines, visit http://www.gradcollege.txstate.edu/Prospect_Students/Pgms_Apps.html.

Master of Science (M.S.)

- Major in Physics (Non-thesis Option) (http://mycatalog.txstate.edu/graduate/science-engineering/physics/physics-nonthesis-nominor)
- Major in Physics (Non-thesis Science Minor Option) (http://mycatalog.txstate.edu/graduate/science-engineering/physics/physics-nonthesis-scienceminor)

Minors

- Materials Physics (http://mycatalog.txstate.edu/graduate/science-engineering/physics/materials-minor)
- Physics (http://mycatalog.txstate.edu/graduate/science-engineering/physics/minor)