



THE UNIVERSITY OF TENNESSEE, KNOXVILLE GRADUATE PROGRAM IN PHYSICS

Internationally
recognized
programs in

- Advanced Materials and Condensed Matter Physics
- Computational Astrophysics
- Nuclear Physics
- High Energy Physics
- Neutron Physics

These are some of our first-class experimental, computational, and theoretical research programs, and we're looking for top students to join our efforts.



UTK-ORNL DISTINGUISHED FELLOWSHIPS

The university and nearby Oak Ridge National Laboratory have launched a joint Distinguished Fellowship Program for Ph.D. candidates. These exceptional students will gain experience in both academic and national laboratory settings while pursuing research related to national priorities. **This highly competitive program offers an annual stipend of \$30,000 for as many as five years. See distinguished.utk.edu.**

Physics Department assistantships and fellowships are also available. See phys.utk.edu.

OUR RESOURCES

- 34 physics faculty members and 55 adjuncts who have labs on campus or at ORNL and collaborations all over the world
- The world's fastest and third fastest supercomputers (Jaguar and Kraken)
- The world's most powerful pulsed source for neutron scattering (Spallation Neutron Source)
- World-leading nuclear physics facility (Holifield Radioactive Ion Beam Facility)
- Joint institutes in advanced materials, neutron sciences, heavy ion research, and computational sciences

