

QUANTUM MATERIALS PHYSICS GRADUATE PROGRAM

Explore the Quantum Frontier. Innovate the Future.

OUR RESEARCH FOCUS



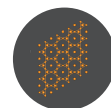
Quantum Materials
& Magnetism



Nanoscale Physics
& Devices



Superconductivity
& Topological Phases



Computational
Materials Science



Ultrafast Dynamics
& Spectroscopy

WHY CHOOSE UT?



World-Class Faculty
& Mentors



Cutting-Edge Facilities
(IAMM, ORNL Partnership)



MRSEC & AI Strengths



Vibrant & Collaborative
Community



Competitive Financial Support
(RAs, TAs, Fellowships)

APPLICATION DEADLINE: DECEMBER 15, 2025

Learn More: physics.utk.edu/research/condensed-matter-physics/