



# GRADUATE STUDIES

## GENERAL INFORMATION

Graduate degree options in our department address a wide range of interests and career paths.

- Ph.D. or M.S. in Physics
- Ph.D. or M.S. in Astronomy
- Ph.D. in Applied Physics

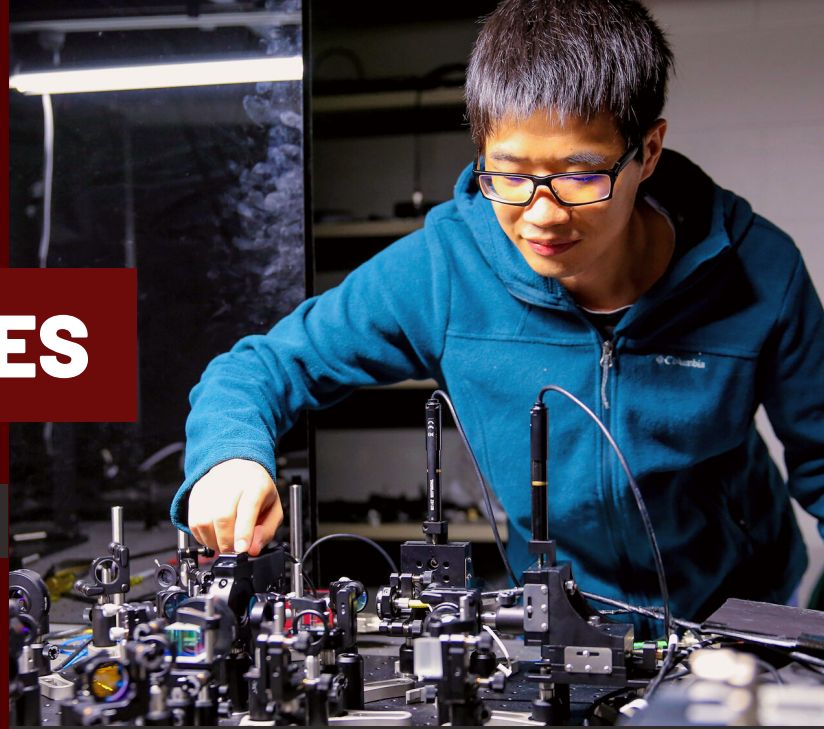
## FAST-TRACK TO RESEARCH

This program provides students who already have a master's degree the opportunity to move directly to their Ph.D. thesis research and advanced courses.

## RESEARCH AREAS

Nearly all graduate students in our department are fully funded by fellowship or assistantship to do world-class research in

- Applied Physics
- Astronomy
- Atomic, Molecular, and Optical Physics
- Computational Physics
- Condensed Matter Physics
- High Energy Physics
- Nuclear Physics
- Physics Education Research



Our graduate program provides outstanding opportunities to collaborate with world class researchers, including one Nobel Prize winner, three members of the National Academy of Sciences, and ten Distinguished Professors.

## APPLY TODAY!

Visit us for more information:

<http://tx.ag/PhysProspGrad>

Email us for application questions:

[admissions@physics.tamu.edu](mailto:admissions@physics.tamu.edu)



Texas A&M is centrally located in College Station with 80% of Texas' population living within 200-miles.



“ I love my job; it’s a dream come true. I get to travel the world and go to these amazing telescopes to take data. I get to do this as a job and get paid for it. ”

Taylor Hutchison '22, Ph.D.