



DISCOVER
YOUR *Future*



Phone

(850) 599-3470

Email

physics@famu.edu

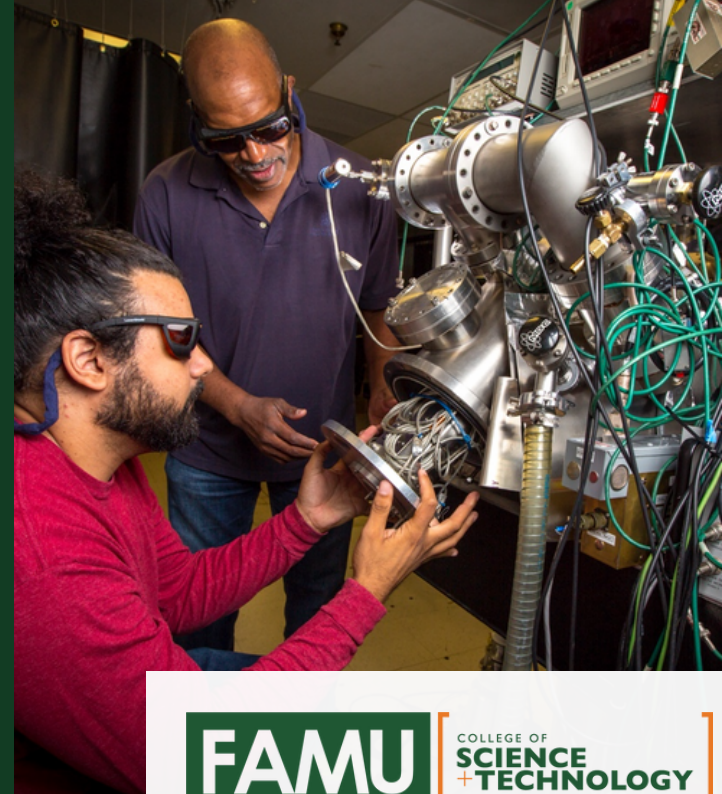
Address

Florida A&M University
1530 S. Martin Luther King Blvd.
Jones Hall, Room 111
Tallahassee, Florida 32307

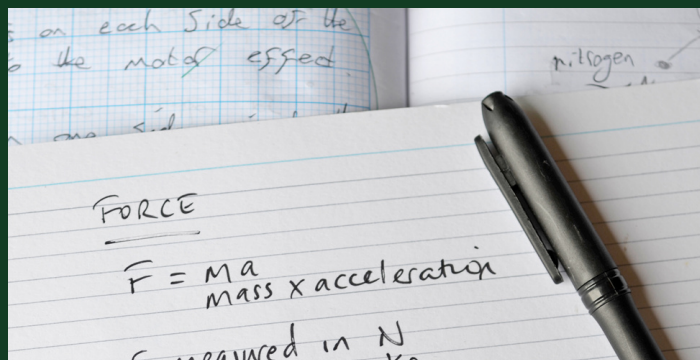
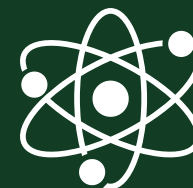
ABOUT

OUR DEPARTMENT

Discover the world through hands-on learning and cutting-edge research. The Physics Department offers modern labs in optics, electronics, condensed matter, and astrophysics —featuring a fully automated observatory. Students gain real-world experience through research with faculty and partnerships with national labs like Lawrence Livermore. Research support are available for qualified students ready to explore, experiment, and innovate at FAMU.



EARN A DEGREE IN
PHYSICS



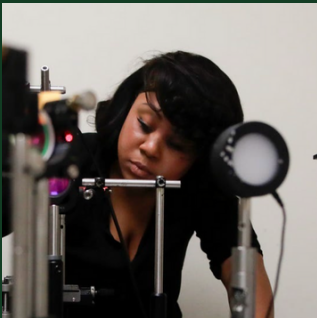
OUR PROGRAMS

Degrees Offered

- B.S. in Physics (Applied Physics)
- B.S. in Physics
- M.S. in Physics
- Doctor of Philosophy in Physics
- Minor in Physics

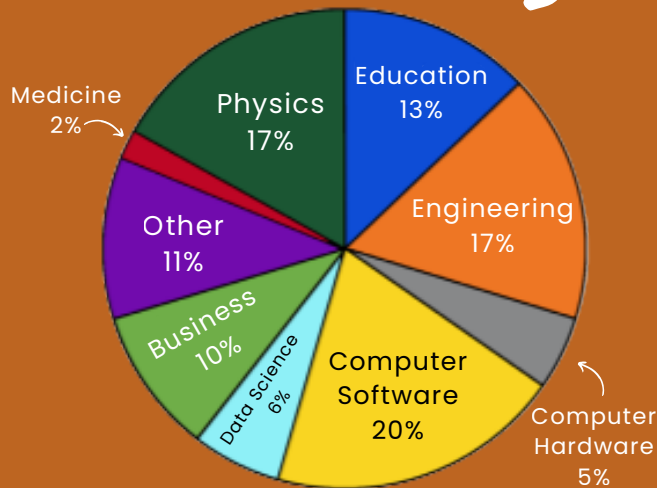
WHY STUDY Physics?

Curious about how the universe works? Physics explores the fundamental principles of matter, energy, and their interactions—forming the foundation of modern technology, from solar panels to medical devices. Studying physics not only satisfies scientific curiosity but also prepares you to innovate and succeed in any field.



CAREER Gateways

A degree in Physics or Applied Physics opens doors to limitless possibilities. Graduates can pursue advanced studies or enter fields such as research, engineering, data science, renewable energy, healthcare technology, and education. Physicists are in demand across government agencies, national laboratories, and the private sector—driving innovation that shapes our world.



SUCCESS Story

A proud **FAMU** Physics alumna, Dr. Mareena Robinson Snowden made history as the first Black woman to earn a Ph.D. in Nuclear Engineering from MIT. She now serves as a Senior Advisor to the Under Secretary of State for Arms Control and International Security, leading efforts in nuclear policy and national security. Her journey reflects the excellence and global impact of **FAMU Physics** graduates.