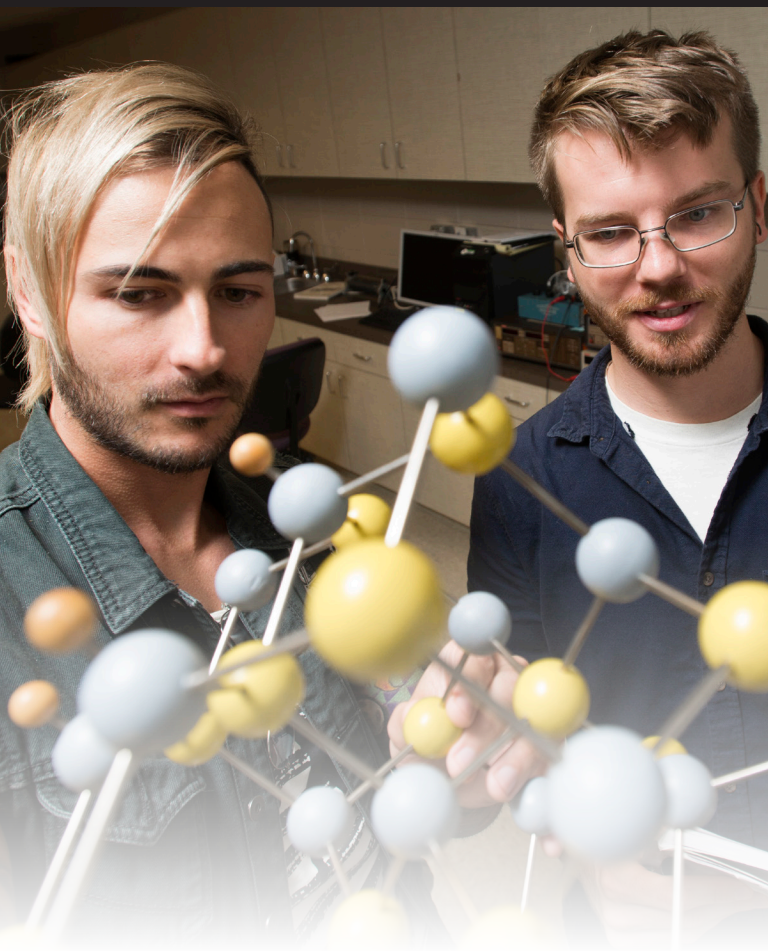




College of Science and Mathematics

Department of Physics



DISCOVER

THE **PHYSICIST** IN YOU

csm.kennesaw.edu/physics

KSU ADVANTAGES IN PHYSICS

Cutting Edge: Explore opportunities in the progressive fields of science, engineering and technology.

Career-Ready: Select a track to prepare you for positions in industry, technical sales, scientific programming or physics education.

Qualified: Succeed in small, personalized classes taught by knowledgeable faculty.



B.S in PHYSICS TRACKS

- ▶ Electrical Engineering
- ▶ General Physics
- ▶ Mechanical Engineering
- ▶ Physics Education



RESEARCH OPPORTUNITIES

- ▶ Atmospheric Physics
- ▶ Astrophysics
- ▶ Experimental Particle Physics
- ▶ Material Physics
- ▶ Optical Physics
- ▶ Theoretical Particle Physics

REAL-WORLD EXPERIENCE

Many Physics majors put their skills to work during internships or co-ops. Physics education students work in local schools to gain instructional time and expand their professional networks.

RECENT CAREER, INTERNSHIP AND CO-OP PLACEMENTS

- ▶ Lockheed Martin Aeronautics Company
- ▶ Murata Electronics North America
- ▶ Rang Technologies Inc.
- ▶ Kelly Scientific Resources
- ▶ Local School Systems
- ▶ NASA
- ▶ NSF
- ▶ Georgia Power
- ▶ Lowe Engineers
- ▶ Argonne National Laboratory

DISCOVER THE PHYSICIST IN YOU TODAY
csm.kennesaw.edu/physics
470-578-4205 or physics@kennesaw.edu