

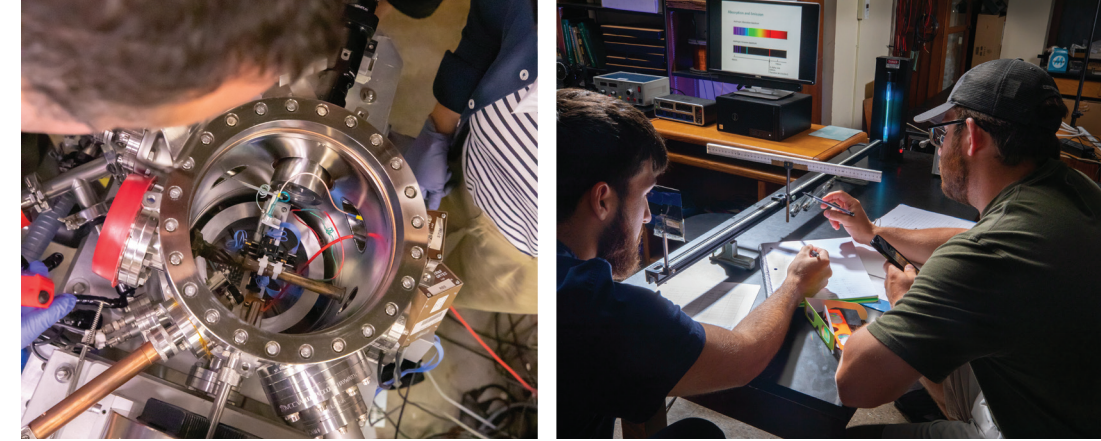


The University of Louisiana at Lafayette is the state's second-largest public university and the largest in the University of Louisiana System. The Carnegie Classification of Institutions of Higher Education has ranked UL Lafayette as a Research University with Very High Research Activity, its most prestigious designation. The University is dedicated to excellence in undergraduate and graduate education, public impact research, and community service.

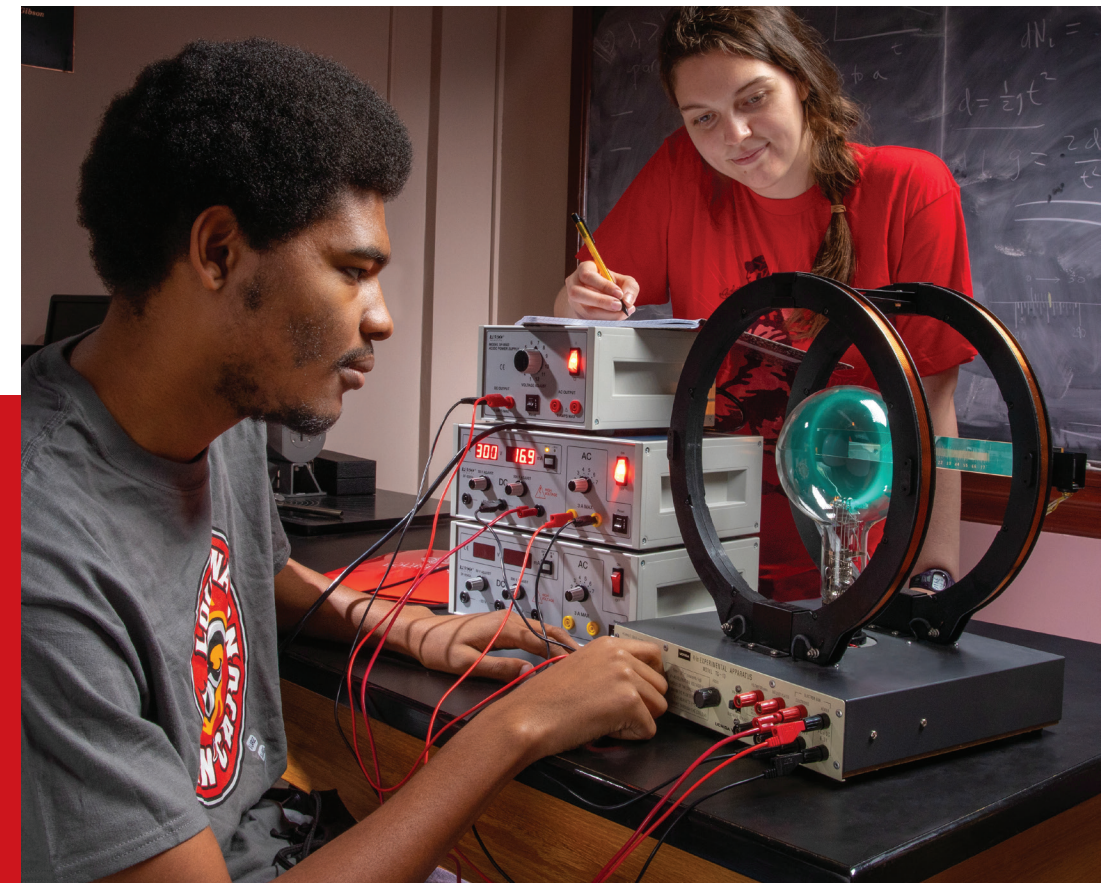


Department of Physics
337.482.6691
Broussard Hall, Room 103
physics@louisiana.edu

PHYSICS.LOUISIANA.EDU



Ray P. Authement College of Sciences
PHYSICS



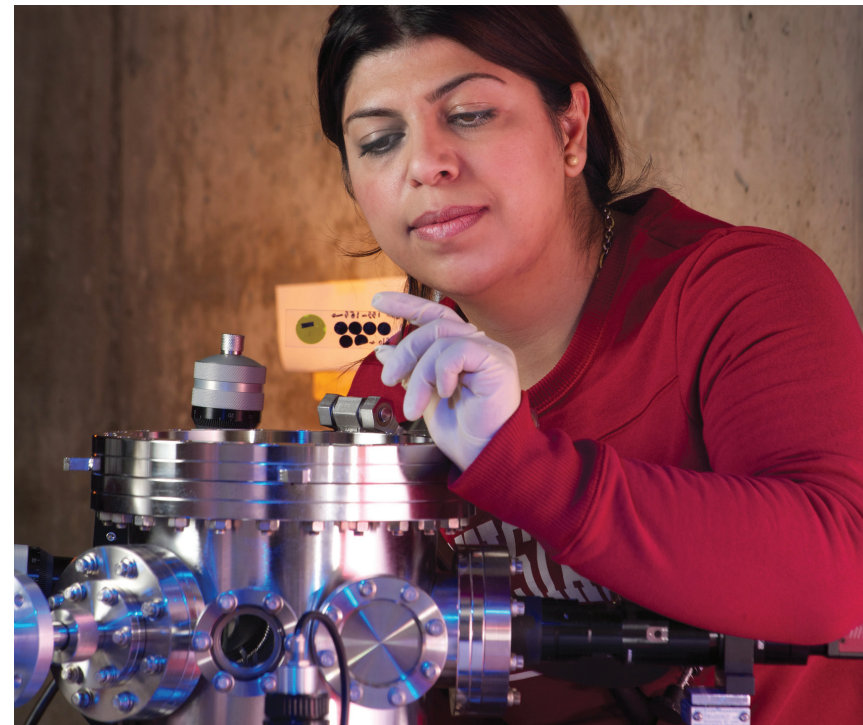
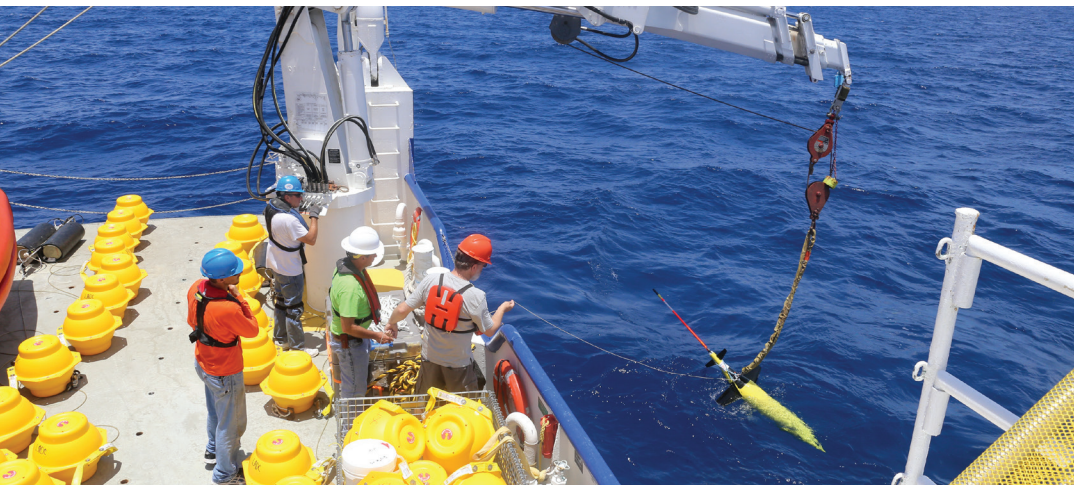
Ray P. Authement College of Sciences

DEPARTMENT OF PHYSICS

WHY PHYSICS AT UL LAFAYETTE?

- Internationally renowned faculty
- Small classes and student-to-faculty ratio
- Undergraduate research opportunities
- Scholarships and summer research jobs

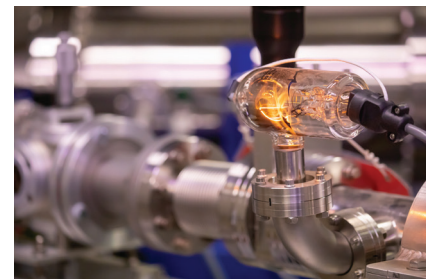
Are you curious about the world around you? Are you eager to tackle unsolved questions in a number of challenging fields? If so, UL Lafayette's Department of Physics is the place for you. Our program offers multiple concentrations with undergraduate research and scholarship opportunities to help students reach their career goals.



\$65k+
STARTING SALARY
PRIVATE-SECTOR STEM
EMPLOYMENT FOR NEW
PHYSICS GRADUATES

510.2
AVERAGE MCAT SCORE
OF U.S. MEDICAL SCHOOL
APPLICANTS WITH A PHYSICS
DEGREE IN 2021-2022

*source: aip.org/statistics



PHYSICS.LOUISIANA.EDU

DEGREE PROGRAMS

Bachelor of Science in Physics
Total Credit Hours: 120

FACULTY RESEARCH

- Acoustics
- Atmospheric Physics
- Computational Physics
- Condensed Matter, Materials & Sensors
- Geophysics
- Particle Physics & Accelerators
- Space & Planetary Science

CONCENTRATIONS

- Traditional Physics
- Computer Science
- Geology & Geophysics
- Informatics
- Pre-Allied Health

FUTURE CAREERS

- Research / Data Scientist
- Engineer
- Teacher
- Medical / Pharmaceutical Industry
- Journalism, Law, and Politics

GRADUATE PROGRAMS

- M.S. in Physics
- Ph.D. in Earth and Energy Sciences

