

Applied Physics Graduate Program

The Applied Physics Program (APP) at Rice University offers a unique interdisciplinary education where students apply physics principles to important problems in diverse disciplines of modern science and technology. With a long tradition of multidisciplinary research since the 1970s, Rice APP is currently ranked No. 3 out of 46 applied physics programs in the U.S. by Academic Analytics. Our students enjoy a faculty-student ratio of 5-to-1 and have the opportunity to work with professors across nine departments at Rice as well as with faculty at four institutions in the Texas Medical Center.

RESEARCH AREAS INCLUDE:

NANOMATERIALS AND NANODEVICES

QUANTUM AND ULTRACOLD MATTER

NEUROENGINEERING AND BIOTECHNOLOGY

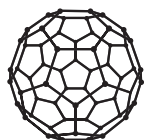
THEORY AND COMPUTATION

PHOTONICS AND PLASMONICS

COMPLEX FLUIDS, LIQUIDS, AND POLYMERS

APPLICATION DEADLINE: DEC. 31

Application fees and GRE scores currently waived



BIRTHPLACE OF
THE BUCKYBALL



FACULTY-STUDENT RATIO

APPLIED PHYSICS
PROGRAM RANKED

NO. 3

IN U.S. BY
ACADEMIC
ANALYTICS



FROM 140+ COURSES



RICE UNIVERSITY

Smalley-Curl Institute

Applied Physics Graduate Program

appliedphysics.rice.edu

