

A male student with glasses, wearing a blue lab coat with the University of California logo, is working in a laboratory. He is wearing gloves and using a pipette to transfer liquid into a rack of test tubes. The background shows various laboratory equipment and glassware.

BIPHYSICS

AT THE UNIVERSITY OF
CALIFORNIA, RIVERSIDE

BIOPHYSICS.UCR.EDU

UC RIVERSIDE
College of Natural &
Agricultural Sciences

QUANTITATIVE SCIENCE IN THE BIOLOGICAL WORLD

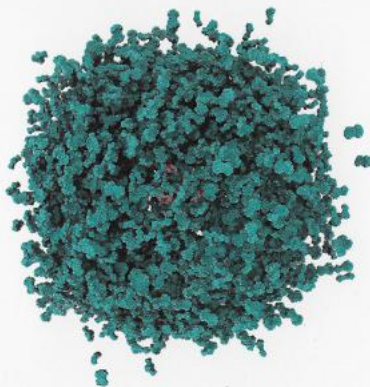
- Experienced faculty from diverse backgrounds provide an encompassing education within a collaborative environment
- Over 25 established elective courses provide flexibility and opportunities for individualization
- Opportunities to contribute to a deeper understanding of biological processes and improved human health
- Existing expertise and emerging research to leverage into diverse career opportunities in a rapidly growing field



DEGREES

The Biophysics Graduate Program awards M.S and Ph.D. degrees. Areas of current research include:

- Biological Electron Transfer
- Biological Imaging
- Computational Modeling of Biological Systems
- Macromolecular Structure Determination
- Neurobiophysics and Protein Engineering
- Spectroscopic Methods



FINANCIAL AND GRANT SUPPORT

All Ph.D. students in the program receive generous financial support through fellowships, research assistantships, training grants, and teaching assistantships.

CONTACT US

Toll free: 800-735-0717

Email: biophysics@ucr.edu

Web: biophysics.ucr.edu