



BIOCHEMISTRY & MOLECULAR BIOLOGY

AT THE UNIVERSITY OF
CALIFORNIA, RIVERSIDE

BIOCHEM.UCR.EDU

THE QUEST FOR DISCOVERY IS IN YOUR DNA

- Expanding your knowledge and developing your potential to prepare you for a future career in science
- Emphasizing an in-depth study of the field of biochemistry, with flexibility to tailor your courses to your interests
- Offering a large diversity of research specializations including: molecular biology, enzyme reaction mechanism, molecular endocrinology, plant biochemistry and molecular biology, signal transduction, biomedical research, and structural biology

DEGREES

The Biochemistry and Molecular Biology Graduate Program awards M.S. and Ph.D. degrees. Students have the opportunity to:

- Pursue a one-year accelerated M.S. program or a thesis-based master's curriculum
- Work at the intersection of Chemistry, Physics, and Biology
- Work closely with a key advisor to plan a path to success
- Build critical skills for medical or professional school



FINANCIAL AND GRANT SUPPORT

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

CONTACT US

Toll free: 800-735-0717

Email: biochem@ucr.edu

Web: biochem.ucr.edu