



CHEMISTRY

AT THE UNIVERSITY OF
CALIFORNIA, RIVERSIDE

CHEM.UCR.EDU

YOUR FORMULA FOR CAREER SUCCESS

- Leverage top-tier training in analytical, inorganic, materials, organic and physical chemistry in one of the top chemistry programs nationwide.
- Take advantage of interdisciplinary research opportunities in bioanalytical chemistry, environmental chemistry, materials science, nanotechnology and computational chemistry.
- Access state-of-the-art research instrumentation including high-field NMR spectrometers, optical spectroscopy and X-Ray crystallography instruments.
- Get hands-on experience in world-class facilities for electron microscopy, nanofabrication, biological imaging and genomics.

DEGREES

The Chemistry Program awards Ph.D. degrees and prepares you for professional success by enabling you to:

- Benefit from a curriculum that emphasizes oral presentations and creative thinking.
- Collaborate with 35 renowned faculty members (including Nobel laureate and UC Riverside alumnus, Richard Schrock) focused on your individual development.
- Build community and share ideas with approximately 150 graduate students and 50 postdoctoral researchers supported by an estimated \$8 million of extramural research funding.



FINANCIAL AND GRANT SUPPORT

The Chemistry Department guarantees five years of financial support to full-time domestic and international Ph.D. students in good standing. This support includes a stipend, all tuition, fees, and health insurance.

CONTACT US

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