

Research

In the **Chemistry and Biochemistry Department** at the University of Arizona, a vibrant community of scholars conduct innovative research programs in the chemical and biochemical sciences that lead to fundamental advances in knowledge, ultimately producing technological advances that benefit society.

- Our **faculty** is multidisciplinary and highly collaborative, with ties to many other world-renowned campus units, including astronomy and planetary sciences, the life sciences, engineering, optics, and physics.
- Our **research facilities** are extensive and state-of-the-art, and feature multi-user capabilities in NMR, EPR, surface analysis, photoelectron spectroscopy, X-ray diffraction, mass spectrometry, computational chemistry, proteomics, and nanoscale materials characterization.
- Our **Department** is dedicated to expanding the boundaries of the molecular sciences and to educating the next generation of research and teaching professionals. We invite you to become an integral member of our community and work with us to solve important problems in the molecular sciences.

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