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<http://sc.edu/admissions/learn/majors/chemistry.html>

About the Department of Chemistry and Biochemistry

The Department of Chemistry and Biochemistry at the University of South Carolina focuses on training professional chemists and providing a base degree for advanced study in medicine, pharmacy, and other professional schools. The Department offers a Bachelor of Science with a major in Chemistry and Bachelor of Science in Chemistry with the American Chemical Society Certification along with master and doctorate degrees in Chemistry. The department places an emphasis on undergraduate research and has outstanding faculty members. The Department of Chemistry and Biochemistry is in the College of Arts and Sciences.

Points of Pride

We are ranked No. 32 in the Nation in the recent National Research Council's ratings of chemistry departments. The rankings are based on research findings and publications.
Our new research building has outstanding instrumentation and research variety.