WHO WE ARE:
The goal of both the undergraduate and graduate programs is to provide students with the highest level of professional instruction in the study and practice of chemistry. We do this through a variety of different options for degrees, including ones well-structured for further work in chemistry, biochemistry, teaching, and the health sciences. Strong research programs in biochemistry, analytical chemistry, inorganic chemistry, organic chemistry, and physical chemistry mean that students can engage in independent study that is at the cutting edge of science.

WEBSITE: chem.uic.edu

DEGREES OFFERED: Bachelor of Science: Chemistry, Biochemistry; Bachelor of Arts: Chemistry; Master of Science; PhD

POTENTIAL CAREER OPTIONS:
Studying chemistry provides opportunities in areas such as chemistry, biochemistry, pharmaceuticals, health sciences and teaching.

MOST POPULAR COURSES:
• General Chemistry
• Organic Chemistry

OPPORTUNITIES:
The chemistry department is actively involved in ensuring that our teaching programs are among the most innovative in the country. This includes use of peer learning, interactive lectures, and laboratories that bridge basic skills to experiences that are close to actual research work. This includes research work on undergraduate chemical education and learning sciences in collaboration with other departments.

WHERE YOU CAN FIND US:
Department of Chemistry
Science and Engineering South, 4th Floor