Chair: Kayode Oshin
Associate Chairs: Lynne Dieckman, Stephen Gross, Peter Stone
Department Office: Hixson-Lied Science Building, Room 268

The Chemistry and Biochemistry Department at Creighton University is certified by the American Chemical Society (ACS) and offers four majors: an ACS-certified major (B.S.Chm.) with tracks in Chemistry or Biochemistry, a comprehensive major in Chemistry (B.S.), in Biochemistry (B.S.), and an Applied Chemistry major (B.S.) suitable for students interested in pursuing the 3-2 engineering program.

Requirements for Admission to the Chemistry major
Satisfactory completion of two lecture courses within the Creighton Chemistry and Biochemistry department and completion of MTH 245 Calculus I with a grade of C or better. Calculus II (MTH 246) and Physics I prerequisite to physical chemistry (CHM 341 or CHM 331) can be taken during the sophomore year.

Bachelor of Science (B.S.) majors
- B.S., Chemistry (http://catalog.creighton.edu/undergraduate/arts-sciences/chemistry/chemistry-generalist-bs/)
- B.S., Biochemistry (http://catalog.creighton.edu/undergraduate/arts-sciences/chemistry/biochemistry-track-bs/)
- B.S., Applied Chemistry (http://catalog.creighton.edu/undergraduate/arts-sciences/chemistry/applied-chemistry-bs/)

Bachelor of Science in Chemistry (B.S.Chm.) majors
- B.S.Chm., Chemistry Track (American Chemical Society certified) (http://catalog.creighton.edu/undergraduate/arts-sciences/chemistry/chemistry-bschm/)
- B.S.Chm., Biochemistry Track (American Chemical Society certified) (http://catalog.creighton.edu/undergraduate/arts-sciences/chemistry/biochemistry-bschm/)