# Chemistry Minor

Chemistry minors complete an integrated, rigorous program that includes foundational work in general and organic chemistry. Undergraduates may also benefit from taking upper division courses in synthetic, physical, materials, computational chemistry, biochemistry, molecular biology, and modern instrumental techniques. A unique strength of the program is the opportunity for undergraduates to participate in the activities of a dynamic research group that considers problems extending well beyond textbook instruction.

**Biochemistry majors cannot minor in Chemistry minor.**

## Chemistry Minor

A minor in chemistry may be designed from course work in general chemistry, including the laboratory sequence, and at least four additional upper-division courses. University requirements for the minor include a total of 24 credits in chemistry, 15 of which must be in upper-division courses and 12 of which must be completed at the University of Oregon. All courses for the minor must be completed with grades of C– or better. Credits earned in CH 407 Seminar: [Topic], CH 405 Reading and Conference: [Topic], and CH 409 Capstone may not be applied as required course work for the minor.