

The Department of Department Chemistry and Biochemistry

Chemistry Minor

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About

Students must complete a year of general chemistry (or equivalent), a year of organic chemistry, two additional chemistry courses with associated laboratories, and one additional chemistry course (7 courses total). All course prerequisites and co-requisites apply¹. Biochemistry majors need to complete 2 CHM courses at the 3000 level or above that are not otherwise required for the biochemistry degree to fulfill the requirements for the Chemistry minor.

1. Or with approval of the Chemistry Advisor.

MINOR: Chemistry (29 credits)

Program notes:

- Courses that fulfill minor requirements may be used to fulfill other requirements (i.e., primary major, core curriculum, minors, concentrations, or free electives).

Course	Title	Credits
	General Chemistry Requirement	10
	Organic Chemistry Requirement	8-10
	CHM Elective & Lab	8-10
	Upper-division Chemistry Course	3