

Requirements for the Chemistry Minor

Strictly Required Chemistry Courses

CH105: General Chemistry 1 (Fall) and CH106: General Chemistry 2 (Spring)

OR

CH107: Advanced General Chemistry (offered every Fall)

CH351: Organic Chemistry 1 (offered every Fall)

Three Elective Chemistry Courses from the Following List

CH352: Organic Chemistry 2 (offered every Spring)

CH361: Introduction to Biochemistry (every Spring) or CH362: Biochemistry I (every Fall)
(cannot count both)

CH321: Analytical Chemistry 1 (every Spring, odd Falls)

CH331: Inorganic Chemistry 1 (every Spring)

CH371: Physical Chemistry 1 (every Spring)

CH408: Chemistry in Our Lives or CH418: Chemical Issues in the Global Modern World
(cannot count both) (every year, but variable by semester)

CH422: Analytical Chemistry 2 (even Falls)

CH425: Environmental Chemistry (odd Springs)

CH429: Special Topics in Analytical Chemistry (even Falls)

CH431: Inorganic Chemistry 2 (odd Falls)

CH439: Special Topics in Inorganic Chemistry (occasional)

CH451: Advanced Organic Chemistry (odd Springs)

CH459: Special Topics in Organic Chemistry (occasional)

CH469: Special Topics in Biochemistry (occasional)

CH472: Physical Chemistry 2 (even Falls)

CH479: Special Topics in Physical Chemistry (occasional)