

Minor Requirements:

The sequence of courses is very specific due to the pre-requisites of the upper-level courses. General Chemistry is a pre-requisite to Organic Chemistry, which is a pre-requisite to Biochemistry.

_____ CHE1600	General Chemistry I, with review, CHE1602 and lab CHE1601 (4 cr)
_____ CHE1700	General Chemistry II, with review, CHE1702 and lab CHE1701 (4 cr)
_____ CHE2400	Organic Chemistry I with lab CHE2401 (4 cr)
_____ CHE2500	Organic Chemistry II with lab CHE2501 (4 cr)
_____ CHE4200	Biochemistry I
_____ CHE4300	Biochemistry II

_____ CREDITS

Suggested plan:

Freshman or Sophomore year: General Chemistry I and II

Sophomore or Junior year: Organic Chemistry I and II

Junior or Senior year: Biochemistry I and II

The minor can be completed in 2 years, provided a student is willing to complete summer courses (with appropriate approval). Both the General Chemistry sequence and the Organic Chemistry sequence are regular summer course offerings. The student needs to consult with the Chemistry faculty and their advisor for this course of action.