

List of Requirements (all courses are 3 credits unless otherwise noted)

**Minor Requirements:**

\_\_\_\_\_ CHE1600      General Chemistry I, with review, CHE1602 (4 cr), and with laboratory CHE1601  
\_\_\_\_\_ CHE1700      General Chemistry II, with review, CHE1702 (4 cr) and with laboratory CHE1701

\_\_\_\_\_ CREDITS

**Plus 12 credits from 2000-level chemistry courses that:**

- satisfy the chemistry major, and
- include at least two credits of laboratory.

\_\_\_\_\_ CHE \_\_\_\_\_  
\_\_\_\_\_ CHE \_\_\_\_\_  
\_\_\_\_\_ CHE \_\_\_\_\_  
\_\_\_\_\_ CHE \_\_\_\_\_  
\_\_\_\_\_ CHE \_\_\_\_\_  
\_\_\_\_\_ CHE \_\_\_\_\_

\_\_\_\_\_ CREDITS

**NOTES:**

1. Ideally, the chemistry minor can be completed over 5 semesters. General Chemistry I and II must be completed by the end of the sophomore year (these serve as pre-requisite courses to many of the upper-level chemistry courses).
2. Any student who completes General Chemistry I and II as a junior and wishes to complete a chemistry minor should consult with a chemistry faculty member to discuss course options for the senior year.