

# CHEMISTRY MINOR

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## Minor Requirements

| Code   | Title                    | Semester<br>Hours |
|--|--------------------------|-------------------|
| BIOL 101   | General Biology I        | 3                 |
| BIOL 111   | General Biology I Lab    | 2                 |
| CHEM 110   | General Chemistry I      | 3                 |
| CHEM 111   | General Chemistry I Lab  | 1                 |
| CHEM 112   | General Chemistry II     | 3                 |
| CHEM 113   | General Chemistry II Lab | 1                 |
| CHEM 220   | Organic Chemistry I      | 3                 |
| CHEM 221   | Organic Chemistry I Lab  | 1                 |
| CHEM 222   | Organic Chemistry II     | 3                 |
| CHEM 223   | Organic Chemistry II Lab | 1                 |
| A minimum of 7 upper division semester hours of CHEM courses including one upper division laboratory course. |                          | 7                 |
| <b>Total Semester Hours</b>  |                          | <b>28</b>         |

### Note:

These must be selected under the direction of the Chairperson of the Department. Upper division chemistry courses used for the minor cannot also count toward the individual's major.

A grade of at least C (2.0) is required for CHEM courses included in the lower division requirements of the minor. An average grade of C (2.0) is required for all other courses included in the requirements of the minor.

No chemistry minor is available in conjunction with a biochemistry major. It is suggested that the student interested in in-depth study of both subjects should major in chemistry and minor in biochemistry.