The minor in chemistry consists of a minimum of 25 credit hours of course work: Chemistry 211 (5) or 221 (5) and an additional 20 hours of chemistry courses above 221. The minimum mathematics and physics courses required to support this program are Mathematics 151-152 and Physics 111-113 or 131-133, but many chemistry courses at the 500 level and above also require the completion of Mathematics 153 (or higher as indicated).

After the Department of Chemistry advisor has approved your Minor Program Form, you should file the form with your college or school counselor. For further information about the minor program, contact the department.

Chemistry minor program guidelines

The following guidelines govern this minor.

Required for graduation        No

Credit hours required          A minimum of 25

Transfer credit hours allowed  A maximum of 10

Overlap with the GEC           Permitted, unless specifically disallowed by an individual minor program.

Overlap with the major         Not allowed and
• The minor must be in a different subject than the major.
• The same courses cannot count on the minor and on the major.

Overlap between minors         Each minor completed must contain 20 unique hours.

Grades required
• Minimum C- for a course to be listed on the minor.
• Minimum 2.00 cumulative point-hour ratio required for the minor.
• Course work graded Pass/Non-Pass cannot count on the minor.

100-level course: For every five credit hours of 100-level course work on the minor, the minimum total required for the minor is increased by five.