

# Biochemistry Minor

(39 hours)

*If completing the Biochemistry minor in combination with a major in Chemistry, Biology, or Biophysics: of the courses required for the minor, 10 hours cannot be applied toward the major.*

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- CHEM 261 - General Chemistry I Credits: 4
  - CHEM 262 - General Chemistry II Credits: 4
  - CHEM 321 - Quantitative Analysis Credits: 4

(11 hours)

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- BIOL 141 - Principles of Biology Credits: 4
  - BIOL 334 - Cell Biology Credits: 3
  - BIOL 382 - Genetics Credits: 4

# Chemistry Minor

(27-28 hours)

*If completing the Chemistry minor in combination with a major in Biology or Biophysics: of the courses required for the minor, 10 hours cannot be applied toward the major.*

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- CHEM 261 - General Chemistry I Credits: 4
  - CHEM 262 - General Chemistry II Credits: 4
  - Courses CHEM 321 - Quantitative Analysis Credits: 4
  - CHEM 353 - Organic Chemistry I Credits: 4
  - CHEM 354 - Organic Chemistry II Credits: 4
  - CHEM 421 - Instrumental Analysis Credits: 4

*Selected electives from chemistry offerings, as directed by advisor, to bring total hours to 27–28 hours.*

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**Other prerequisite courses if electives include CHEM 431:**

- BIOL 141 - Principles of Biology Credits: 4
- BIOL 334 - Cell Biology Credits: 3