

## Minor in Chemistry

Required:

- q CHEM 1450: College Chemistry I
- q CHEM 1451: College Chemistry II
- q CHEM 2401: Organic I

Choose from the following chemistry electives at the 3000 level and above to have a total of 24 hours required for the minor:

- q CHEM 3101: Undergraduate Research
- q CHEM 3201: Undergraduate Research
- q CHEM 3211: Organic Spectroscopy
- q CHEM 3360: Intermediate Inorganic
- q CHEM 3411 Organic II
- q CHEM 3520: Quantitative Analysis
- q CHEM 4100: Special Problems in Chemistry
- q CHEM 4200: Special Problems in Chemistry
- q CHEM 4300: Special Problems in Chemistry
- q CHEM 4101: Senior Research
- q CHEM 4201: Senior Research
- q CHEM 4112: Seminar
- q CHEM 4320: Biochemistry I
- q CHEM 4335: Biochemistry II
- q CHEM 4121: Biochemistry Lab
- q CHEM 4351: Environmental Chemistry
- q CHEM 4152: Environmental Chemistry Lab
- q CHEM 4380: Advanced Inorganic

- q CHEM 3150: Advanced Inorganic Lab
- q CHEM 4385: Topics in Advanced Chemistry
- q CHEM 4450: Physical Chemistry I
- q CHEM 4460: Physical Chemistry II
- q CHEM 4451: Advanced Analytical

CHEM 4301 (Laboratory Management) is EXCLUDED