Bachelor of Arts (B.A.) Major in Chemistry
Suggested Sequence of Chemistry, Math, & Physics Courses-

Students NOT placing in Math 118 or higher can not take General Chemistry until Math 117 is completed with a grade of C- or better. Such students are advised to enroll in General Chemistry in the summer sessions (after meeting the math requirement) in order to complete the major in four years.

**Freshman Program**

**First Semester**
- Chemistry 105
- Math 161

**Second Semester**
- Chemistry 106
- Math 162

**Sophomore Program**

**First Semester**
- Chemistry 221
- Math 263
- Physics 111K
- Physics 111L

**Second Semester**
- Chemistry 222
- Physics 112K
- Physics 112L

**Junior Program**

**First Semester**
- Chem 212
- Chem 214
- Chem 301

**Second Semester**
- Chem 302

**Senior Program**

**First Semester**
- Chem 303
- Chem 340

**Second Semester**
- Chem 314

Chemistry 300 (Undergraduate Research) and Chemistry 380 (Seminar) are strongly recommended. Credit hours earned in Chemistry 300 and/or Chemistry 380 do not count as elective hours satisfying the B.A degree requirement.