Major Requirements

- CHE 211 4  College Chemistry I
- CHE 212 4  College Chemistry II
- CHE 301 4  Analytical Chemistry I
- CHE 302 4  Analytical Chemistry II
- CHE 311 4  Organic Chemistry I
- CHE 312 4  Organic Chemistry II
- CHE 330 4  Advanced Inorganic Chemistry
- CHE 410L 2  Biochemistry Lab
- CHE 411 3  Biochemistry I
- CHE 420 1  Chemistry Thesis
- CHE 431 4  Physical Chemistry I
- CHE 432 4  Physical Chemistry II

Additional Major Requirements

- MAT 230 4  Calculus II
- PHY 211 4  University Physics I
- PHY 212 5  University Physics II

Select one option from the following:

- MAT 151 4  Calculus I
- MAT 145† 3  Introduction to Functions and Calculus
  and
- MAT 146† 3  Functions and Calculus

†MAT 145 & 146 count as one option.

Total Major Hour Requirement: 59-61

Recommended Courses

- CHE 340 4  Toxicology
- CHE 412 3  Biochemistry II
- MAT 240 4  Calculus III
- MAT 251 4  Differential Equations
- MAT 352 4  Mathematical Statistics
- Any COS course

NAS 480 is recommended in the junior or senior year.

Language Requirement for BA Degree – Complete four courses in one language option.

- Spanish
- Hebrew
- Greek
- French
- Chinese
- Other:

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Degree Requirements

- 128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).
- Fifty percent of the minimum hours must be completed at Taylor—64 hours.
- Fifty percent of the major/minor hours must be completed at Taylor.
- 22 of the last 30 hours earned must be completed at Taylor.
- Cumulative GPA of 2.0; major GPA of 2.3 (higher GPA may be required in certain curricula). (See current catalog for policy).
- All foundational core, major, minor, and proficiency requirements must be completed (including Senior Comprehensive Exam/Paper/Project).
- Two years of one foreign language is required for the BA degree.
- Candidates for 2 degrees must complete a minimum of 158 semester hours and meet all requirements for 2 different majors.