## Bachelor of Arts

**Stu ID:**

**Name:**

**Major:** Chemistry - BA

**Minor:**

**Advisor:**

**Date:**

**Catalog:** 2018-19

**Ant Grad:**

### Chemistry Major Courses

Minimum 10 courses; Minimum 30 credits required; 19 credits must be from SU

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Name</th>
<th>Grade</th>
<th>Credit</th>
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<tbody>
<tr>
<td>CHE51-103</td>
<td>Principles of General Chemistry</td>
<td></td>
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<tr>
<td>CHE51-101</td>
<td>Chemical Methods and Techniques Lab</td>
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<tr>
<td>CHE51-203</td>
<td>Chemical Kinetics &amp; Equilibrium</td>
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<tr>
<td>CHE51-201</td>
<td>Chemical Kinetics &amp; Equilibrium Lab</td>
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<tr>
<td>CHE51-314</td>
<td>Organic Chemistry I</td>
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<td>CHE51-311</td>
<td>Organic Chemistry I Lab</td>
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<tr>
<td>CHE51-932</td>
<td>Senior Capstone</td>
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Select four upper level CHE courses (levels 300-700):

Select two advanced laboratory courses (level 800):

### University Electives and/or Minor (optional):

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<th>Grade</th>
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### Required Supporting Courses:

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<tr>
<th>Course</th>
<th>Course Name</th>
<th>Grade</th>
<th>Credit</th>
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</thead>
<tbody>
<tr>
<td>MAT52-154</td>
<td>Calculus I</td>
<td>GEN ED</td>
<td>0</td>
</tr>
<tr>
<td>PHY53-154</td>
<td>Fundamentals of Physics I</td>
<td>GEN ED</td>
<td>0</td>
</tr>
</tbody>
</table>

### General Education Requirements

At least 30 total credits required, minimum 3 credits required per course

#### General Education Part I

- **First Year/Advisory Entry Seminar:**
  - UST05-014 or UST05-214
- **Foreign Language (3 sem.)**
- **Social Justice Course (may double count with any requirement):**
- **2 different FRAs:**

- **Total Earned Credits:**

#### Exploration & Breadth - GE Part II

- **Six total courses**
  - CHE major and elective courses cannot be used to satisfy Exploration & Breadth requirements.
  - Select one course from each of the four following areas:
    - **Humanities:**
    - **Natural Sciences:**
    - **Social Sciences:**
    - **Fine Arts:**
  - Select two additional courses from the four areas listed above. Courses must be from different areas and from different subjects from above courses:
    - PHY53-154 Fundamentals of Physics I (DVNS)

*Public Speaking, College Writing and Creative Writing courses may not count in Exploration & Breadth

### Graduation Requirements:

- Minimum of 127 credits:
- Cumulative GPA > 2.0
- GPA > 2.0 for Major and/or Areas of Concentration
- All grades C- or higher in major/minor/core? (Yes/No)
- At least 64 credits completed at Southwestern (Y/N)
- No more than 56 credits of any 5 digit prefix** (Y/N)
- Major credits completed (min 30 required) (Y/N)
- 60% of Major courses completed at Southwestern (Y/N)
- Gen Ed has minimum of 30 credits

#### Minor (optional):

- Minimum 18 credits
- Minimum of 12 credits taken at Southwestern

### Notes:

- **Required Supporting Courses:**
  - MAT52-154 Calculus I  
  - PHY53-154 Fundamentals of Physics I

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**Total Southwestern Credits:**

**Total Major Credits:**

**Total Gen Ed Credits:**

**Minimum of 127 credits:**

**Cumulative GPA > 2.0**

**GPA > 2.0 for Major and/or Areas of Concentration**

**All grades C- or higher in major/minor/core?**

**At least 64 credits completed at Southwestern**

**No more than 56 credits of any 5 digit prefix**

**Major credits completed (min 30 required)**

**60% of Major courses completed at Southwestern**

**Gen Ed has minimum of 30 credits**

**Minor (optional):**

- Minimum 18 credits
- Minimum of 12 credits taken at Southwestern

**Notes:**
Minimum 2.0 minor courses CGPA

Other:
Degree Audit Completed (Due one year before grad date)
Approved to be part time in last semester?