A minor in chemistry consists of the following courses:

Code: I = Freshman year; II = Sophomore year, III = Junior year, IV = Senior year
Term: F = Fall, S = Spring

+ Lab indicates course has a mandatory associated lab component

Core Courses

<table>
<thead>
<tr>
<th>Term</th>
<th>Course Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>I F</td>
<td>Chem 201 (General Chemistry) + lab</td>
</tr>
<tr>
<td>I S</td>
<td>Chem 202 (General Chemistry) II + lab</td>
</tr>
<tr>
<td>II F</td>
<td>Chem 311 (Organic Chem I) + lab</td>
</tr>
<tr>
<td>II S</td>
<td>Chem 312 (Organic Chem II) + lab</td>
</tr>
</tbody>
</table>

Plus one of the following courses

- Chem 321 (Physical Chemistry II) + lab
- Chem 301 (Quantitative Analysis) + lab

Plus two of the following courses

- Chem 321 (Physical Chemistry II)
- Chem 413 (Advanced Organic Chemistry)
- Chem 414 (Biochemistry I) + lab
- Chem 415 (Biochemistry II)
- Chem 432 (Advanced Inorganic Chemistry)
- Chem 470 (Special Topics in Chemistry)