Students majoring in other fields who desire to obtain a minor in chemistry must complete the following courses:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHM 1220 &amp; CHM 1230</td>
<td>General Chemistry I and General Chemistry I Laboratory</td>
<td>5</td>
</tr>
<tr>
<td>CHM 1240 &amp; CHM 1250</td>
<td>Organic Chemistry I and Organic Chemistry I Laboratory</td>
<td>5</td>
</tr>
<tr>
<td>CHM 2220 &amp; CHM 2230</td>
<td>Organic Chemistry II and Organic Chemistry II Laboratory</td>
<td>5</td>
</tr>
<tr>
<td>CHM 2280</td>
<td>General Chemistry II: Analytical Chemistry</td>
<td>3</td>
</tr>
</tbody>
</table>

Select six additional credits earned at Wayne State University in Chemistry courses numbered 3000 or above, typically satisfied from a combination of the following:¹

- CHM 3000 Metals in Biology
- CHM 3020 Intermediate Inorganic Chemistry I
- CHM 5020 Intermediate Inorganic Chemistry II
- CHM 5160 Instrumental Analytical Chemistry
- CHM 5400 Biological Physical Chemistry
- CHM 5420 Physical Chemistry I
- CHM 5440 Physical Chemistry II
- CHM 5600 Survey of Biochemistry
- CHM 6060 Materials Chemistry and Engineering
- CHM 6070 Advanced Bioinorganic Chemistry
- CHM 6270 Advanced Bioorganic Chemistry and Drug Design
- CHM 6440 Computational Chemistry
- CHM 6620 Metabolism: Pathways and Regulation
- CHM 6635 Tools of Molecular Biology
- CHM 6640 Molecular Biology

Total Credits: 24

¹ Excluding seminar and research courses (CHM 2999, CHM 4850, CHM 5999, CHM 5998, etc.).