CHEMISTRY, MINOR

College of Letters & Science

Major Advisor

To contact a major advisor in the Department of Chemistry; see Academic Advising. (https://chemistry.ucdavis.edu/undergraduate/academic-advising/)

Prerequisites

The minor program has prerequisites of CHE 002A-CHE 002B-CHE 002C or CHE 004A-CHE 004B-CHE 004C, MAT 016A-MAT 016B-MAT 016C or MAT 017A-MAT 017B-MAT 017C or MAT 021A-MAT 021B-MAT 021C, and PHY 007A-PHY 007B-PHY 007C or PHY 009A-PHY 009B-PHY 009C or their equivalents. Students wishing to earn a Chemistry minor should consult with a Chemistry major advisor.

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<tr>
<th>Code</th>
<th>Title</th>
<th>Units</th>
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<tr>
<td>CHE 105</td>
<td>Analytical &amp; Physical Chemical Methods</td>
<td>4</td>
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<tr>
<td>CHE 107A</td>
<td>Physical Chemistry for the Life Sciences</td>
<td>3</td>
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<tr>
<td>CHE 107B</td>
<td>Physical Chemistry for the Life Sciences</td>
<td>3</td>
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<tr>
<td>CHE 118A</td>
<td>Organic Chemistry for Health &amp; Life Sciences</td>
<td>4</td>
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<tr>
<td>CHE 124A</td>
<td>Inorganic Chemistry: Fundamentals</td>
<td>3</td>
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Choose at least one: 3-4

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<tr>
<td>CHE 118B</td>
<td>Organic Chemistry for Health &amp; Life Sciences</td>
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<td>CHE 124B</td>
<td>Inorganic Chemistry: Main Group Elements</td>
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<td>CHE 124C</td>
<td>Inorganic Chemistry: D &amp; F Block Elements</td>
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Total Units 20-21