CHEMISTRY MINOR

Contact Information
Department of Chemistry
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Chemistry is the scientific study of the composition and properties of matter and the investigation of the laws that govern them.

Department Programs

Majors

• Chemistry Major, B.A. (http://catalog.unc.edu/undergraduate/programs-study/chemistry-major-ba)
• Chemistry Major, B.S. (http://catalog.unc.edu/undergraduate/programs-study/chemistry-major-bs)
• Chemistry Major, B.S.–Biochemistry Track (http://catalog.unc.edu/undergraduate/programs-study/chemistry-major-bs-biochemistry-track)
• Chemistry Major, B.S.–Polymer Track (http://catalog.unc.edu/undergraduate/programs-study/chemistry-major-bs-polymer-track)

Minor

• Chemistry Minor (p. 1)

Graduate Programs

• M.A. in Chemistry (http://catalog.unc.edu/graduate/schools-departments/chemistry)
• M.S. in Chemistry (http://catalog.unc.edu/graduate/schools-departments/chemistry)
• Ph.D. in Chemistry (http://catalog.unc.edu/graduate/schools-departments/chemistry)

Requirements

In addition to the program requirements listed below, students must:

• take at least 9 credits of their minor course requirements at UNC–Chapel Hill
• earn a minimum of 12 hours of C or better in the minor (some minors require more)

For more information, please consult the degree requirements section of the catalog (http://catalog.unc.edu/undergraduate/general-education-curriculum-degree-requirements/#degreerequirementstext).

The minor in chemistry consists of the following seven courses:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 102</td>
<td>General Descriptive Chemistry II H</td>
<td>3</td>
</tr>
<tr>
<td>or CHEM 102H</td>
<td>General Descriptive Chemistry II</td>
<td></td>
</tr>
<tr>
<td>CHEM 102L</td>
<td>Quantitative Chemistry Laboratory II</td>
<td>1</td>
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CHEM 241 | Modern Analytical Methods for Separation and Characterization H | 2 |
CHEM 241L | Laboratory in Separations and Analytical Characterization of Organic and Biological Compounds | 1 |
CHEM 261 | Introduction to Organic Chemistry I H | 3 |
CHEM 262 | Introduction to Organic Chemistry II H | 3 |
CHEM 262L | Laboratory in Organic Chemistry | 1 |

H Honors version available. An honors course fulfills the same requirements as the nonhonors version of that course. Enrollment and GPA restrictions may apply.

See program page here (http://catalog.unc.edu/undergraduate/programs-study/chemistry-major-ba) for special opportunities.