

Chemistry Minor Application Instructions

Chemistry Department General Information <http://www.chem.unr.edu/>
Undergraduate Chemistry Information <http://www.chem.unr.edu/undergrad/>
Department Contact 775-784-6041, advising@chem.unr.edu

*Identify yourself as a Chemistry Minor
if you call or write!*

Students majoring in another field may obtain a minor in chemistry by completing one of the following two course sequences:

Analytical-Organic Option

CHEM 121 – General Chemistry I or CHEM 201	4 credits
CHEM 122 – General Chemistry II or CHEM 202	4 credits
CHEM 330 – Analytical Chemistry	4 credits
CHEM 341 – Organic Chemistry for Scientists and Professionals I	3 credits
CHEM 342 – Organic Chemistry for Scientists and Professionals II	3 credits
CHEM 345 – Organic Chemistry Laboratory	2 credits
Total	20 credits

Biophysical-Organic Option

CHEM 121 – General Chemistry I or CHEM 201	4 credits
CHEM 122 – General Chemistry II or CHEM 202	4 credits
CHEM 341 – Organic Chemistry for Scientists and Professionals I	3 credits
CHEM 342 – Organic Chemistry for Scientists and Professionals II	3 credits
CHEM 345 – Organic Chemistry Laboratory	2 credits
CHEM 425 – Biophysical Chemistry	3 credits
CHEM 443 – Organic Spectroscopy and Structure	2 credits
Total	21 credits

Deviations from these sequences are possible with approval of a chemistry advisor. Minimum requirements are a total of 20 chemistry credits, including nine upper-division credits and a two-credit organic chemistry laboratory course. A maximum of two credits of CHEM 392 may be applied to comprise the nine upper-division credits, and only with departmental permission.

To apply for the minor, complete the “Chemistry Minor Application Form” and the “Declaration of Minor/Change of Minor Form” (both are attached to these instructions). Bring your completed forms to the Chemistry Department Office in CB 213 for approval. If you wish to deviate from one of the standard course sequences, the Chemistry Office will direct you to a chemistry advisor.

Chemistry Minor Application Form

Name _____ Student ID Number (R#) _____

Complete this form and bring along with your completed "Declaration of Minor/Change of Minor" form to the Chemistry Office CB 213.

Choose either the Analytical-Organic Option or the Biophysical-Organic Option. For each of the required courses, indicate the semester and year you completed the course, or the semester and year you plan to complete the course.

Analytical-Organic Option

Course	Semester/year completed	Semester/year to be taken
<input type="checkbox"/> CHEM 121 or <input type="checkbox"/> CHEM 201		
<input type="checkbox"/> CHEM 122 or <input type="checkbox"/> CHEM 202		
CHEM 330		
CHEM 341		
CHEM 342		
CHEM 345		

Biophysical-Organic Option

Course	Semester/year completed	Semester/year to be taken
<input type="checkbox"/> CHEM 121 or <input type="checkbox"/> CHEM 201		
<input type="checkbox"/> CHEM 122 or <input type="checkbox"/> CHEM 202		
CHEM 341		
CHEM 342		
CHEM 345		
CHEM 425		
CHEM 443		

Approved _____ Date _____

OFFICE OF ADMISSIONS AND RECORDS

DECLARATION/CHANGE OF MINOR OR CERTIFICATE

Students are subject to the catalog requirements in force when the minor/certificate is declared.

Student Name: _____
Last First Middle

Student ID: _____ Birthdate: _____

Signature: _____ Date: _____

Current Major: _____

Please circle either "minor" or "certificate" with each action below.

Add a minor/certificate: _____
Title of Minor/Certificate Advisor's Signature
Advisor's Name (Please Print)

Replace current minor/certificate with: _____
Title of Minor/Certificate Advisor's Signature
Advisor's Name (Please Print)

Remove a minor/certificate: _____
Title of Minor/Certificate

Note: Many undergraduate degrees require a minor. A certificate may NOT be used in place of a required minor.

For Office Use Only

Date Processed: _____ Processor: _____