

Effective: Spring 2018
Updated: 4/16/18



Buchtel College of Arts and Sciences CHEMISTRY Chemistry MINOR – 315000M

The following information has official approval of the **College of Arts and Sciences**, but is intended only as a guide. Official degree requirements are established at the time of admission to the degree-granting college. Completion of this minor within the identified time frame below is contingent upon many factors, including but not limited to: class availability, total number of required credits, work schedule, finances, family, course drops/withdrawals, successfully passing courses, prerequisites, among others.

The following courses constitute a "Minor in Chemistry" and must be completed with a minimum grade point average of 2.0 over-all for the minor to be noted on the student's record.

Course		Credit Hours	Prerequisites
3150:151	Principles of Chemistry I	3	3450:149 or equivalent.
3150:152	Principles of Chemistry I Lab	1	Pre/Corequisite: 3150:151
3150:153	Principles of Chemistry II	3	Pre/Corequisite: 3150:151
3150:263	Organic Chemistry Lecture I	3	3150:153 or permission.
3150:264	Organic Chemistry Lecture II	3	3150:263 or permission.
Select 6 credits pf 300/400 level Chemistry courses:			
3150:XXX		6	
Total Credits for Minor		19	

- NOTE(s): - The following credit hour requirements apply to this minor: 19 credits.
- Chemical engineering majors automatically fulfill the requirements for a minor in chemistry.
 - For additional 300/400 level chemistry courses, a premed, medical technology or biology student might take 3150:401, 402 Biochemistry (three credits each). An engineering or physics major might select 3150:313, 314 Physical Chemistry (three credits each). Analytical or instrumental courses might be attractive to students in other fields. Students who intend to minor in chemistry should seek advice from the Chemistry Department about the 300/400 level courses that would be most relevant to their interests.

Must have a minimum cumulative GPA of a 2.0 to graduate with this minor

PROGRAM CONTACT

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