

CHEMISTRY MINOR

Also available at OSU-Cascades and via Ecampus.

See the Chemistry website (<http://chemistry.oregonstate.edu/node/1727/>) for more details about the Chemistry minor.

Minor Code: 520

The requirements for a minor in Chemistry include a minimum of 27 credits of chemistry (CH) courses.

All courses must be taken for a grade (not S/U) and the overall GPA for all chemistry courses must be 2.0 or higher.

Code	Title	Credits
Select one of the following complete general chemistry sequences:		12-15
1. General Chemistry		
CH 121	GENERAL CHEMISTRY	
CH 122	*GENERAL CHEMISTRY	
CH 123	*GENERAL CHEMISTRY	
2. General Chemistry and Lab		
CH 231 & CH 232 & CH 233	GENERAL CHEMISTRY and GENERAL CHEMISTRY and GENERAL CHEMISTRY	
CH 271 & CH 272 & CH 273	*LABORATORY FOR CH 231 FOR CHEMISTRY MAJORS and *LABORATORY FOR CH 232 FOR CHEMISTRY MAJORS and *LABORATORY FOR CH 233 FOR CHEMISTRY MAJORS	
3. Chemistry for Engineering Majors and Lab		
CH 201	CHEMISTRY FOR ENGINEERING MAJORS	
CH 202 & CH 205	CHEMISTRY FOR ENGINEERING MAJORS and LABORATORY FOR CH 202	
CH 123	*GENERAL CHEMISTRY	
Select a minimum of four upper-division courses ¹		12
Total Credits		24-27

Courses that cannot be used for the minor:

Code	Title	Credits
Biochemistry Courses		
CH 130	GENERAL CHEMISTRY OF LIVING SYSTEMS	4
CH 374	*TECHNOLOGY, ENERGY, AND RISK	3
CH 401/CH 501/CH 601	RESEARCH	1-16
CH 403/CH 503/CH 603	THESIS	1-16
CH 407/CH 507/CH 607	SEMINAR	1-16
CH 410/CH 510	INTERNSHIP	1-16

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Baccalaureate Core Course (BCC)

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A minimum of four upper-division courses of 3 or more credits in at least two areas of chemistry (organic, physical, analytical, inorganic, or nuclear) and including one laboratory course are required.

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