

Even Catalog Years (2010-11, 2012-13, etc.)

Recommended Schedule for Bachelor of Arts in Chemistry (44 hours)

<p>Fall Year 1 Math 184 (4) Chem 115 (4)</p> <p>Gen Ed Reqs (8 crhr)</p> <p>16 total cr hrs</p>	<p>Spring Year 1 Math 186 (4) Chem 116 (4)</p> <p>Gen Ed Reqs (8 crhr)</p> <p>16 total cr hrs</p>	<p>Summer Year 1</p>	<p>Fall Year 2 Chem 231 (4) Phys 111 (4)</p> <p>Gen Ed Reqs (8 crhr)</p> <p>16 total cr hrs</p>	<p>Spring Year 2 Chemelectives (up to 9)</p> <p>Gen Ed Reqs (7-16crhr)</p> <p>16 total cr hrs</p>	<p>Summer Year 2</p>
<p>Fall Year 3 Chem electives (4-8hr)</p> <p>Gen Ed Reqs(8-12hr)</p> <p>16 total cr hrs</p>	<p>Spring Year 3 Chem electives (up to 8)</p> <p>Gen Ed Reqs(8-16 hr)</p> <p>16 total cr hrs</p>	<p>Summer Year 3</p>	<p>Fall Year 4 Chem 353/355 (4) and Chem electives (up to 4)</p> <p>Gen Ed Reqs (8-12hr)</p> <p>16 total crhrs</p>	<p>Spring Year 4 Chem electives (up to 4)</p> <p>Gen Ed Reqs(12-16)</p> <p>16 total crhrs</p>	<p>Summer Year 4</p>
<p>Please see the catalog for required general education courses and competencies. This major will fulfill the mathematics and natural sciences general education requirements.</p>	<p>Chemistry BA electives (choose 16 hours): Chem 313 (3) Chem 325 (4) Chem 331 (4) Chem 345 (4) Chem 354 (3) Chem 356 (1) Phys 112 (4) Phys 211 (1) Phys 212 (1)</p>	<p>Course Offerings</p> <p>Upper-division chemistry courses are not offered every semester. Chem 345 is offered every fall. Chem 353/355 and 325 are offered alternating fall semesters. Chem 313 and Chem 354/356 are offered alternating spring semesters.</p>	<p>Premedical Program (With a B.A. in Chemistry)</p> <p>Bio 111 (4), Bio 112 (4) Bio 208 (3), Bio 271 (3), Bio 343 (4), Bio 344 (4), Bio 351 (4), Chem 345 (4, counts as a chem elective)</p> <p>Total 26-30 crhrs</p> <p>(A Biology minor is included in the premedical curriculum)</p>	<p>Possible Minors</p> <p>Physics: Phys 112 (4, counts as a chem elective), Phys 381 (3), 382 (1), and six hours of 200- or 300-level Physics courses. 10-14 crhr</p> <p>Math: Math 252 (3), and 322 (3), and 2 courses from 284 (4) and 384 (3) (recommended), 332 (3), 333 (3), 335 (3), and 382 (3) 12-13 cr hr</p>	

Completing the above requirements will meet the requirements for a B.A. in Chemistry under 2010 and later catalogs.

All degrees require at least 128 semester hours of credit with a minimum cumulative grade average of "C" (2.00) or the minimum grade average specified by individual program requirements (if higher). A minimum of 30 semester hours (12 of which must be on the 300 & 400 level and 15 of which must be in the student's major) must be taken in residence.

A second bachelor's degree (BS, for example) requires an additional 30 semester hours above the 128 hours.

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<u>Fall Year 1</u>	<u>Spring Year 1</u>	<u>Summer Year 1</u>	<u>Fall Year 2</u>	<u>Spring Year 2</u>	<u>Summer Year 2</u>
Math 184 (4) Chem 115 (4) Gen Ed Reqs (8 crhr) 16 total crhrs	Math 186 (4) Chem 116 (4) Gen Ed Reqs (8 crhr) 16 total crhrs		Chem 231 (4) Phys 111 (4) Gen Ed Reqs (8 crhr) 16 total crhrs	Chem electives (up to 9) Gen Ed Reqs (7-16 crhr) 16 total crhrs	
<u>Fall Year 3</u>	<u>Spring Year 3</u>	<u>Summer Year 3</u>	<u>Fall Year 4</u>	<u>Spring Year 4</u>	<u>Summer Year 4</u>
Chem 353/355 (4) and Chem electives (up to 4) Gen Ed Reqs (8-12 hr) 16 total crhrs	Chem electives (up to 8) Gen Ed Reqs (8-16 hr) 16 total crhrs		Chem electives (4-8 hr) Gen Ed Reqs (8-12 hr) 16 total crhrs	Chem electives (up to 4) Gen Ed Reqs (12-16) 16 total crhrs	
Please see the catalog for required general education courses and competencies. This major will fulfill the mathematics and natural sciences general education requirements.	Chemistry BA electives (choose 16 hours): Chem 313 (3) Chem 325 (4) Chem 331 (4) Chem 345 (4) Chem 354 (3) Chem 356 (1) Phys 112 (4) Phys 211 (1) Phys 212 (1)	<u>Course Offerings</u> Upper-division chemistry courses are not offered every semester. Chem 345 is offered every fall. Chem 353/355 and 325 are offered alternating fall semesters. Chem 313 and Chem 354/356 are offered alternating spring semesters.	<u>Premedical Program</u> (With a B.A. in Chemistry) Bio 111 (4), Bio 112 (4) Bio 208 (3), Bio 271 (3), Bio 343 (4), Bio 344 (4), Bio 351 (4) Total 26 crhrs (A Biology minor is included in the premedical curriculum)	<u>Possible Minors</u> Physics: Phys 112 (4, counts as a chem elective), Phys 381 (3), 382 (1), and six hours of 200- or 300-level Physics courses. 10-14 crhr Math: Math 252 (3), and 322 (3), and 2 courses from 284 (4) and 384 (3) (recommended), 332 (3), 333 (3), 335 (3), and 382 (3) 12-13 crhr	

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