

Chemistry major w/ biophysics minor

Reference 623 (chemistry), 329 (biophysics)

	CHEM (36)	Biophysics (12)*	A-I (6) ENG 100 (3) ENG 300 (3)	A-II (3) Foreign Lang 2nd sem level	A-III (3) COMM 145/161 (3)	B-I (3) Literature	B-II (6) Humanities 3 prefixes in B	C (9) HIST 119/120 (3) Soc/Behav Sci 3 prefixes in C	D-I (6) Science 2 prefixes in D-I	D-II (4.5) Mathematics	E (3) Culture	F (2) Health/Wellness	Electives (35)
Semester	CHEM	Support Courses	A-I	A-II	A-III	B-I	B-II	C	D-I	D-II	E	F	Electives
1-Fall Freshman 16.5 hrs	CHEM 120 (3) CHEM 121 (2)		ENG 100 (3)					HIST 119/120 (3)		MATH 126 (4.5)		(1)	
2-Spring Freshman 17 hrs	CHEM 222 (3) CHEM 223 (2)			(3)	COMM 145 (3)	ENG 200 (3)			(3)				
3-Fall Sophomore 15 hrs	CHEM 330 (5)	PHYS 231 (3) PHYS 232 (1)					(3)						(3)
4-Spring Sophomore 16 hrs	CHEM 340 (3) CHEM 341 (2)	PHYS 332 (3) PHYS 233 (1)					(3)					(1)	(3)
5-Fall Junior 16 hrs	CHEM 342 (3) CHEM 343 (2)		ENG 300 (3)					(3)					(5)
6-Spring Junior 16 hrs	CHEM 412 (5)	PHYS 335 (4)											(7)
7-Fall Senior 16 hrs	CHEM 446(3)								(3)				(10)
8-Spring Senior 16 hrs	CHEM 467(3)							(3)			(3)		(7)
Bold: Specific course required													
Slash / indicates available choices between courses or series courses													
Note that at least 6 hours of electives must be 300 level or above to achieve 42 hours of 300+ level credits													
* - CHEM 446, 467 duplicate in biophysics minor. Thus, 36 hours chemistry + 18 hours biophysics = 54 hours, 48 of which are unduplicated													