

Chemistry Major, Curriculum Map, 2007.

Fall Freshman	Credit	Spring Freshman	Credit
CHEM 111	4	CHEM 112	4
MATH 174*	3	Course for minor or Bio 171	3-4
English 100	3	CMSP 108	3
Humanities Gen Ed	3	Social Sci. Gen Ed	3
MSU 101	1		
	14		13-14
Fall Sophomore		Spring Sophomore	
CHEM 326	4	CHEM 327	4
PHYS 201 and lab	4	PHYS 202 and lab	4
Course for minor ‡	3	Course for minor	3-4
English 200	3	SCI 110	3
Open Elective	3-4	Social Sci. Gen Ed ‡	3
		Humanities Gen Ed	3
	17-18		17-18
Fall Junior		Spring Junior	
CHEM 351	3	BIO 171/course for minor	4
CHEM 360	3	MATH 175	4
Course for minor	3-4	Practical Living Gen Ed	3
Social Sci. Gen Ed	3	Humanities Gen Ed	3
Open Electives	3	(suggested: CMSP 383)	
		Open elective	3
	15-16		17
Fall Senior		Spring Senior	
CHEM 441**	3	SCI 499	1
CHEM 301 or other	3-4	Course for minor	3-4
Chem elective		Open electives	3
SCI 498	2	Course for minor	3
Open Electives	9	Open elective	6
	17-18		16-17

* Math 174 may be skipped if student is qualified to start in Math 175.

** Chemistry 441 is offered every third semester; consult with advisor regarding exactly which semester you should take it.

‡ Courses for the minor, gen ed courses and electives should be chosen to complete 43 upper division credit hours when combined with the major. Pre-health professional students should consult with their advisor regarding an appropriate minor.