

Curriculum Guide: Chemistry major - General emphasis

An example: Four year plan for **Chemistry Major**

120 credits necessary to graduate. Assumes the required interdisciplinary minor contains 18 credits.

Plan is a representation and categories of classes can be switched. Check with your advisor.

	Fall	Credits	Spring	Freshman Credits
CHEM 211		4	CHEM 212	4
CHEM 213		1	CHEM 214	1
MATH 202		4	ENV SCI 207	1
First Year Seminar		3	MATH 203	4
General Ed		3	General Ed	3
		General Ed		3
		15		16
	Fall	Credits	Spring	Sophomore Credits
CHEM 302		3	CHEM 303	3
CHEM 304		1	CHEM 305	1
PHYSICS 201		5	CHEM 311	4
General Ed		3	PHYSICS 202	5
Elective		3	General Ed	3
		15		16
	Fall	Credits	Spring	Junior Credits
CHEM 320		3	CHEM 321	3
CHEM 322		1	CHEM 323	1
General Ed		3	General Ed	3
General Ed		3	General Ed	3
Elective		3	Elective	3
Elective		3		
		16		13
	Fall	Credits	Spring	Senior Credits
CHEM 413		4	Chemistry Upper Level Elective Lecture	3
General Ed		3	Chemistry Upper Level Elective Lab	1
Elective		3	Elective	3
Elective		3	Elective	3
Elective		3	Elective	3
		16		13

Total Credits: 120

true