

Curriculum Guide: ACS Certified Major in Environmental Chemistry

An example: Four year plan for **Chemistry – ACS Certified Major in Environmental Chemistry - Professional Major**

120 credits necessary to graduate.

Plan is a representation and categories of classes can be switched. Some upper level courses are only taught every other year. Check with your advisor for course periodicity.

	Fall	Credits	Spring	Freshman Credits
BIOLOGY 201		3	BIOLOGY 302	4
BIOLOGY 202		1	CHEM 207	1
CHEM 211		4	CHEM 212	4
CHEM 213		1	CHEM 214	1
GEOSCI 202		4	ENV SCI 102	3
MATH 202		4	MATH 203	4
		17		17
	Fall	Credits	Spring	Sophomore Credits
CHEM 302		3	CHEM 303	3
CHEM 304		1	CHEM 305	1
MATH 260		4	CHEM 311	4
PHYSICS 201		5	PHYSICS 202	5
General Ed		3	General Ed	3
		16		16
	Fall	Credits	Spring	Junior Credits
CHEM 320		3	CHEM 321	3
CHEM 322		1	CHEM 323	1
CHEM 330		3	ENV SCI 305	4
CHEM 331		1	General Ed	3
General Ed		3	General Ed	3
Elective		3	Elective	3
		14		17
	Fall	Credits	Spring	Senior Credits
CHEM 413		4	CHEM 410	3
CHEM 495		1-5	CHEM 411	1
General Ed		3	General Ed	3
General Ed		3	General Ed	3
General Ed		3		
		14-18		10

Total Credits: 121-125