

Curriculum Guide: Biology Major with Emphasis in Cell/Molecular Biology

An example: Four year plan for **Biology Major with Emphasis in Cell/Molecular**

120 credits necessary to graduate. Assumes an 18-credit interdisciplinary minor.

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

				Freshman
	Fall	Credits	Spring	Credits
BIOLOGY 201 & BIOLOGY 202		4 BIOLOGY 203 & BIOLOGY 204		4
CHEM 211 & CHEM 213		5 CHEM 212 & CHEM 214		5
First Year Seminar		3 MATH 260		4
General Ed		3 General Ed / Core Minor		3
		15		16
				Sophomore
	Fall	Credits	Spring	Credits
BIOLOGY 302		4 BIOLOGY 303		3
ENG COMP 105		3 BIOLOGY 309		3
MATH 202		4 General Ed		3
General Ed		3 General Ed		3
Elective		3 Elective		3
		17		15
				Junior
	Fall	Credits	Spring	Credits
BIOLOGY 307 & BIOLOGY 308		4 BIOLOGY 346		3
ENV SCI 302		4 CHEM 330 & CHEM 301 (or Organic I in Fall)		4
CHEM 302 & CHEM 304 (or Bio-Organic in Spring)		4 Biology 407		
General Ed		3 General Ed		3
		Elective		3
		Elective		3
		15		16
				Senior
	Fall	Credits	Spring	Credits
BIOLOGY 490 (fall or spring)		1 BIOLOGY 490 (fall or spring)		1
Elective		3 Biology Elective		3-4
General Ed		3 Elective for Minor		3-4
Biology Elective		3 Elective		3-4
Elective for Minor		3 Elective		3-4
Elective		3		
		16		13-17

Total Credits: 123-127

true