

Geoscience Curriculum Guide

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

120 credits necessary to graduate. Assumes an 18-credit interdisciplinary minor. Participation in field courses, the Geology Club, internships, and/or independent studies are highly recommended.

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

	Fall	Credits	Spring	Freshman Credits
GEOSCI 202		4 GEOSCI 203		3
ENG COMP 100		3 GEOSCI 204		1
MATH 104 or 202		4 MATH 202 or 260		4
First Year Seminar		3 ENG COMP 105 or COMM 133		3
General Ed		3 ENV SCI 421		1
		General Ed		3
		17		15
	Fall	Credits	Spring	Sophomore Credits
CHEM 211		4 CHEM 212		4
CHEM 213		1 CHEM 214		1
ENV SCI 330		3 General Ed		3
MATH 202 or 260		4 Elective		3
General Ed		3 Elective		3
		ENV SCI 421		1
		15		15
	Fall	Credits	Spring	Junior Credits
GEOSCI 340		4 GEOSCI/ENV SCI Upper Level Elective		3
ENV SCI 320		4 GEOSCI/ENV SCI Upper Level Elective		3
PHYSICS 201		5 Elective		3
General Ed		3 Elective		3
		Elective		3
		ENV SCI 421		1
		16		16
	Fall	Credits	Spring	Senior Credits
GEOSCI/ENV SCI Upper Level Elective		3 GEOSCI 432		3
Elective		3 GEOSCI/ENV SCI Upper Level Elective		3
Elective		3 Elective		3
Elective		3 Elective		3
General Ed		3		
		15		12

Total Credits: 121

*Students are encouraged to take science and math courses early in their career, so that they are better prepared for opportunities such as scientific research or internships as sophomores, juniors, & seniors.