



Fall 1	Credits	Success Marker
CHEM 210 & 212	4	
BIOS 104 OR GEOG 101/102	4	
COMS 100	3	
ENGL 103	3	
UNIV 101	1	
Total hours	14-15	
Notes/Comments:		

Spring 1	Credits	Success Marker
CHEM 211 & 213	4	
ENGL 104	3	
GEOG 120 & 121	4	
MATH 211	3	
Total hours	14	
Notes/Comments:		

Fall 2	Credits	Success Marker
GEOG 322	4	
STAT 301	4	
Gen Ed	3	
Gen Ed	3	
Total hours	14	
Notes/Comments:		

Spring 2	Credits	Success Marker
GEOG 330	4	• List: GEOG 302 or BIOS 205 & 207 or BIOS 213 or BIOS 357
Elective (from list)	4	
Gen Ed	3	
Gen Ed	3	
Total hours	14	
Notes/Comments:		

Fall 3	Credits	Success Marker
GEOG 325	4	
GEOG 390	3	
Elective: Allied Science 300/400 Level	3	
Gen Ed	3	
Total hours	13	
Notes/Comments:		

Spring 3	Credits	Success Marker
GEOG 335	4	
Elective: GEOG 400 Level	3	
Gen Ed	3	
Gen Ed	3	
Elective	3	
Total hours	16	
Notes/Comments:		

Summer 3	Credits	Success Marker
GEOG 477	4	
Total hours	4	
Notes/Comments:		

Fall 4	Credits	Success Marker
Elective: GEOG 400 Level	3	• Apply for graduation (12/1 for May, 5/1 for August, or 7/1 for December)
Elective: Allied Science 300/400 Level	3	
Elective: GEOG 400 Elective	3	
Gen Ed	3	
Elective	3	
Total hours	15	
Notes/Comments:		

Spring 4	Credits	Success Marker
Elective: GEOG 400 Level	3	
Elective: Allied Science 300/400 Level	3	
Elective	3	
Elective	3	
Gen Ed	3	
Total hours	15	
Notes/Comments:		

Notes: This is an example of a four-year plan for a typical science student placing directly into the math and chemistry requirements. Placement into Math 110 prior to Math 211 or CHEM 110 prior to CHEM 210 would require some plan adjustment. The plan should not be used in place of regular academic advising; all students are encouraged to meet with their department undergraduate advisor each semester to discuss course scheduling.

All emphases in the Geology & Environmental Geosciences B.S. program require Introductory Geology (GEOG 120 & 121) plus 16 hours of 300-level core courses in fundamental geology. Beyond this core, the Environmental Geosciences Emphasis then is designed for students seeking a broad scientific base to pursue careers including environmental geologist, environmental scientist, and a variety of professions that may utilize environmental knowledge and a scientific background. It combines upper-division electives in geology with courses in or related to a cross-disciplinary department of the student's choice, such as Geography, Biological Sciences, Physics, Chemistry, Environmental Studies, Political Science, etc. The emphasis includes a capstone 4-week field course in applied environmental field methods. The geology courses in the Environmental Geosciences curriculum will satisfy the course component of the requirements for the Professional Geologist (P.G.) license in Illinois.