

Example Curricula

†TYPICAL CURRICULUM FOR GEOLOGICAL SCIENCE MAJORS For Freshman and Sophomore Years only

| FRESHMAN YEAR | FALL | SPRING | SOPHOMORE YEAR | FALL | SPRING |
|----------------------|------|--------|---------------------------|------|--------|
| GEOL 201, 305 | 4 | 4 | GEOL 302 | 4 | |
| CHEM 111, 112 | 4 | 4 | GEOL 315 or 355 | | 4 |
| *MATH 141, 142 | 4 | 4 | PHYS 201, 202 with labs | 4 | 4 |
| UNIV 101 | 3 | | Cognate course (GEOG 363) | | 3 |
| ENGL 101 | | 3 | ENGL 102 | 3 | |
| | | | HIST 101 to 112 | | 3 |
| Foreign Language 109 | | 3 | Foreign Language 121, 122 | 4 | 3 |
| Total | 15 | 18 | Total | 15 | 17 |

† This is a sample curriculum only and will vary for Freshman and Sophomores depending on AP, IB, Dual credit, etc., and USC placement exams in Math and Foreign Language. During the Junior and Senior years, students with their advisors will tailor the curriculum to meet career goals and the curriculum will vary widely from student to student and the selected emphasis area. (See potential courses and areas of emphasis: http://bulletin.sc.edu/preview_program.php?catoid=36&poid=4092&returnto=4235)

*If necessary, take MATH 115 first. Note that MATH 122 and MATH 170 form an alternate sequence for majors less confident in mathematics (although MATH 141 and 142 are preferred).