

NAME: _____

B.S. Degree: Chemistry Major (for students entering in Fall 2011/Spring 2012)

In the "WHAT" column, enter the specific course number when applicable--e.g. HIST 121. In the "WHEN" column, enter the term and year in which the requirement is satisfied--e.g., sp '00.

| General Studies | |
|-----------------|--|
| WHAT | WHEN |
| _____ | ENGL 101/INDS 106* w/ C (2.0) [3 hrs] |
| _____ | ENGL 102/INDS 102* w/ C(2.0)* [3 hrs] |
| _____ | COMM 211/INDS 103* w/ C(2.0) [3 hrs] |
| | Advanced Composition |
| | Met by: _____ CHEM 497 [2 hrs] |
| _____ | BIOL/CHEM/ENVS/PHSC/PHYS w/ lab [3 hrs] |
| | /INDS 112 [4 hrs] |
| _____ | BIOL/CHEM/ENVS/PHSC/PHYS w/ lab [3 hrs] |
| | /INDS 112 [4 hrs] |
| _____ | MATH/PSYC 225/230/INDS 114 [3-4 hrs] |
| _____ | RELG/CHED 210/250/270 [3 hrs] |
| | /INDS 111 [4 hrs] |
| _____ | PHIL [3 hrs]/INDS 110 [4 hrs] |
| | INDS 120 (Humanities) [3 hrs] |
| _____ | Any literature course/INDS 113[3 hrs] |
| | Fine Arts |
| _____ | _____ART/DANC/MUSC/THRE[3 hrs] |
| | /INDS 107 [4 hrs] |
| | OR |
| _____ | _____ MUSC/THRE [2 hrs] |
| _____ | _____ same discipline [1 hr] |
| | OR |
| _____ | _____ MUSC/THRE [1 hr] |
| _____ | _____ same discipline [1 hr] |
| _____ | _____ same discipline [1 hr] |
| _____ | HIST 101/102/121/122** [3 hrs] |
| _____ | CJUS/GEOG/ECON/POLS/PSYC/SOCI[3hrs] |
| | /INDS 104 [4 hrs] |
| _____ | US Cultural Studies [3 hrs]/INDS 109 [4 hrs] |
| _____ | Intl Cultural Studies [3 hrs]/INDS 108 [4 hrs] |
| _____ | PHED 110/130/140/201/240/EXSC 120/121 |
| | [3 hrs]/INDS 105 [4 hrs] |
| _____ | 120 semester hours required for graduation |

*Enter NA (not applicable) if waived upon admission or if completing the honors program.

**Enter number of honors history course used to substitute for a prescribed history requirement if completing the honors program.

| Chemistry Major (B.S.) | |
|------------------------|----------------------|
| WHAT | WHEN |
| _____ | CHEM 161 [3 hrs] |
| _____ | CHEM 163L [1 hr] |
| | OR |
| _____ | CHEM 131 [3 hrs] |
| _____ | CHEM 133L [1 hr] |
| _____ | CHEM 132 [3 hrs] |
| _____ | CHEM 134L [1 hr] |
| _____ | CHEM 221 [3 hrs] |
| _____ | CHEM 223L [1 hr] |
| _____ | CHEM 222 [3 hrs] |
| _____ | CHEM 224L [1 hr] |
| _____ | CHEM 231 [3 hrs] |
| _____ | CHEM 233L [1 hr] |
| _____ | CHEM 301 [1 hr] |
| _____ | CHEM 320 [3 hrs] |
| _____ | CHE 321L [1 hr] |
| _____ | CHEM 340 [3 hrs] |
| _____ | CHEM 341L [1 hr] |
| _____ | CHEM 350 [3 hrs] |
| _____ | CHEM 351L [1 hr] |
| _____ | CHEM 365 [2 hrs] |
| _____ | CHEM 370 [4 hrs] |
| _____ | CHEM 399 [2-3 hrs] |
| _____ | CHEM 497 [2 hrs] |
| _____ | MATH 161 [4 hrs] |
| _____ | MATH 162 [4 hrs] |
| _____ | MATH 163 [1 hr] |
| _____ | PHYS 151/161 [4 hrs] |
| _____ | PHYS 152/162 [4 hrs] |
| _____ | 57-61 semester hours |

➤Departmentally approved substitutes may be taken in place of certain laboratories.

➤Students enrolled in a course for which there is a lab must also enroll in the lab or its approved substitute, except with approval of the department.

➤Except in specifically approved majors, a maximum of 52 hours in an academic discipline may count toward graduation. Three hours over the limit may count to accommodate an internship in the discipline.

➤The following limits apply when counting hours applicable toward the 120 required for graduation: 4 hours of Physical Education activities (PHED 101), and--for non-Music majors--8 hours of Music ensemble.