Course Group Examples

And/Or Relationships

Chemistry: Biochemistry Core

Students should take:

BIOL 1101 and
BIOL 2111 and
BIOL 3101 and
BIOL 3121 and
BIOL 4211 and
BIOL 4611 and
CHEM 4351

Chemistry: Biochemistry Electives

Students should take:

CHEM 3111 or
CHEM 3502 or
CHEM 3701 or
CHEM 3801...

Chemistry: Student Teaching Requirement

Students should take:

ED 2101 and
ED 2111 and
(PSY 1081 or SPCH1052) and
(PSY 1061 or (PSY 3401 and PSY 3402))
Course List Examples

Courses/Credits in a List – Usually Electives

Geology: Standard Chemistry Core

Students should take 2 or more courses from the following:

- CHEM 3111
- CHEM 3701
- CHEM 3801
- CHEM 3811
- CHEM 4351...

Geology: Additional Electives

Students should take 7 or more credits from the following:

- BIOL 1xxx
- BIOL 2xxx...
- CHEM 1xxx
- CHEM 2xxx...
- CSCI 1xxx
- CSCI 2xxx...
- PHYS 1xxx
- PHYS 2xxx...