**Required Courses**

**General Chemistry** *(Complete one sequence)*
CHEM 151 (4) ______ CHEM 152 (4) ______ or CHEM 105A/106A (4) ______ CHEM 105B/106B (4) ______

**Laboratory Units** *(Complete a minimum of 2 units of laboratory coursework)*

Organic Chemistry *(only one of each A or B course is allowed)*
CHEM 243A (1) ______ CHEM 243B (1) ______ CHEM 247A (2) ______ CHEM 247B (2) ______

Quantitative Analysis *(Analytical Chemistry)*
CHEM 326 (2) ______

**Elective Courses** *(Complete 10 additional units; check prerequisites before enrolling; units beyond two in the above required laboratory section may also apply here.)*

Organic Chemistry *(only one of each A or B course is allowed)*
CHEM 241A (3) ______ CHEM 241B (3) ______ CHEM 242A (3) ______ CHEM 242B (3) ______
CHEM 246A (3) ______ CHEM 246B (3) ______

Quantitative Analysis *(Analytical Chemistry)*
CHEM 325 (2) ______

**Instrumental Analysis**
CHEM 401A (3) ______ CHEM 400A (3) ______

**Inorganic Chemistry**
CHEM 446 (3) ______ CHEM 447 (3) ______ CHEM 450 (3) ______

**Biochemistry** *(BIOC 384 and 385 are NOT allowed)*
BIOC 462A (4) ______ BIOC 462B (4) ______ BIOC 466 (4) ______

**Physical Chemistry** *(only one of CHEM 480B or 481 is allowed)*
CHEM 480A (3) ______ CHEM 480B (3) ______ CHEM 481 (3) ______ CHEM 400B (3) ______

**Other**
CHEM 405 (1) ______ SWES 462 (3) ______ SWES 464 (3) ______

*Graduate chemistry courses are also eligible, and other courses may be allowed with prior approval.*

**Double dipping policy:** requires the minor to have 6 unique units that are not used to satisfy any other major or minor within the same degree.

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**CBC Website**

**UA Academic Catalogs**

5/26/15