

ADVISEMENT CHECK-LIST OF COURSES TO BE TAKEN Bachelor of Arts Degree in Chemistry

Name _____ C.I.N. _____

Required Exams:

Entry Level Math Test (ELM)	Date Taken: _____	Date Requirement Completed _____
English Placement Test (EPT)	Date Taken: _____	Date Requirement Completed _____
Writing Proficiency Exam (WPE)	Date(s) Taken: _____	Date Requirement Completed _____

B.A. Chemistry Courses

- Chem 101 (5)
- Chem 102 (5)
- Chem 103 (5)
- Chem 201 (5)
- Chem 301A (3)
- Chem 301B (3)
- Chem 301C (3)
- Chem 302A (2)
- Chem 302B (2)
- Chem 360 (4)
- Chem 411 (4)
- Chem 435 (4)
- Chem 463 (4)
- Upper Division Electives
- In Chemistry (7)
- Course 1 _____
- Course 2 _____
- Phys 211 (5) or 101* (4)
- Phys 212 (5) or 102* (4)
- Phys 213 (5) or 103* (4)
- Math 206 (4)
- Math 207 (4)
- Math 208 (4)

University Requirements

- NSS 101,154 or 301
- English 102 (4)
- 2 diversity courses
- 60 upper division units[†]

General Education Courses

A. Basic Subjects (16)

- English 101 (4)
- Comm 150 (4)
- Critical Thinking (4)
(Phil 250 recommended)
- Math covered in Major*
- American Institutions (8)
Hist 202A or B
- Pol. Sci. 150

B. Natural Sciences (8)

- Biol. with lab (4)
- Physical Sci. covered in Major*

C. Humanities (12)

(From 3 different sub blocks)

- Course 1 _____
- Course 2 _____
- Course 3 _____

D. Social Sciences (12)

(From 3 different fields)

- Course 1 _____
- Course 2 _____
- Course 3 _____

E. Lifelong Understanding (4)

- Course ____ (or NSS 154)

F. Upper Division Theme (12)

- Course 1 _____
- Course 2 _____
- Course 3 _____

[†]Be advised that a minimum of 60 upper division units are required by the University for graduation, and that the BA Chemistry major (35 units) and upper division GE Theme (12 units) combined contain only 47 upper division units. Furthermore, the BA Chemistry degree requires a minimum of 180 units (lower and upper division).

Please select additional courses, in consultation with your academic advisor, to complete both the 60 unit upper division and the 180 total unit requirements.

List the additional courses below:

<i>Course</i>	<i>units</i>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

* Note that Physics 101-103 does not satisfy the physics requirement for either the BS degree in Chemistry or Biochemistry, should you decide at a later time to change your academic major.