CHEMISTRY MAJOR - B.A. (CH-A)* Bachelor of Arts

First Year Fall CHEM 121 CHEM 192 CORE 103 HIST XXX MATH 121 SOC SCI 1st WRIT 102	General Chemistry I/Lab Freshman Chem. Seminar Fall Comm. Enrich., G.E. History, G.E. Calculus I Social Science (1 of 3), G.E. Research Writing, G.E.	edits 4 0 0 3 3 3 16	Spring CHEM 122 CORE 104 CORE 113 FTAE 105 MATH 122 PHYS 121	General Chemistry II/Lab Spring Comm. Enrich., G.E. First Year Seminar, G.E. Francis & Glob. Iss., G.E. Calculus II General Physics I/Lab	dits 4 0 3 3 4 17
Second Year Fall CHEM 221 LIT XXX PHYS 122 XXX XXX	Organic Chemistry I/Lab Literature, <u>G.E.</u> General Physics II/Lab Elective Elective	4 3 4 3 3	Spring CHEM 222 CHEM 251 CHEM 292 PHIL 205 XXX XXX	Organic Chemistry II/Lab Quantitative Analysis/Lab Sophomore Chem. Seminar Reason and Respons., <u>G.E.</u> Elective Elective	4 3 0 3 3 3
Third Year Fall BIOL 111 CHEM 321 Diversity EXAM 301 SOC SCI 2 nd XXX	Molec, Cells, Anim./Lab Physical Chemistry I/Lab Diversity Elective, <u>G.E.</u> Writing Comp. Exam, <u>G.E.</u> Social Science (2 of 3), <u>G.E.</u> Elective	4 4 3 0 3 3 17	Spring CHEM XXX CHEM 392 FNAR XXX PHIL/FTAE XXX XXX	Chemistry elective** Junior Chem. Seminar Fine Arts, <u>G.E.</u> Ethics Course, <u>G.E.</u> Elective Elective	3 0 3 3 3 3
Fourth Year Fall CHEM 324 LANG XXX XXX XXX XXX	Inorganic Chemistry/Lab Language, <u>G.E.</u> Elective Elective Elective	4 3 3 3 3 16	Spring CHEM 457 SOC SCI 3 rd XXX XXX XXX	Chemistry and Society Social Science (3 of 3), <u>G.E.</u> Elective Elective Elective	3 3 3 3 15

^{*}A Minor in a different discipline, a Pre-Law Concentration, or a Double Major is required.

128 credits required for graduation.

Note: Sequence of courses may be altered with advisor's approval.

^{**}Chemistry elective: 3 or more credits from CHEM 300 – 400 level courses