BACHELOR OF THE ARTS IN CHEMISTRY RECOMMENDED PROGRAM

FIRST SEMESTER				SECOND SEMESTER			
CHEM CHEM MATH ENGL ITEC	111 188 161 110 241	Intro Chem I Freshman Seminar Calculus I English Composition Drafting Communication Humanities Course #1 Total S.H.	4.0 1.0 4.0 3.0 3.0 3.0 18.0	CHEM MATH COMM ECON	112 211 100 100	Intro Chem II Calculus II Fund. Of Speech Intro to Economics Humanities Course #2 Total S.H.	4.0 4.0 3.0 3.0 3.0 17.0
THIRD SEMESTER				FOURTH SEMESTER			
CHEM PHYS MATH FORL CHEM CHEM CHEM ENGL	231 231 311 101 FI 341 391 473 3XX	Organic I Physics I Calculus III French, German, or Russian I (Humanities #1) Total S.H. FTH SEMESTER Physical Chemistry I Advanced Lab I Adv. Lab for Sec.Ed. Advanced Writing Humanities Course #3 Soc. Science Course #2 Elective Total S.H.	4.0 5.0 4.0 3.0 16.0 4.0 1.0or 1.0 3.0 3.0 3.0 17.0	CHEM PHYS CHEM FORL CHEM ———	232 232 265 102 SI 342	Organic II Physics II Quant. Analysis French, German, or Russian II (Humanities #2) Total S.H. XTH SEMESTER Physical Chemistry II Elective Elective Soc. Sciences Course #3 Total S.H.	4.0 5.0 4.0 3.0 16.0 4.0 3.0 3.0 3.0 13.0
SEVENTH SEMESTER				EIGHTH SEMESTER			
CHEM CHEM WELL	487 175 ——————————————————————————————————	Chemistry Elective Chemistry Seminar Wellness C&E Course #1 Elective Elective Total S.H.	3.0 0.5 3.0 3.0 3.0 3.0 15.5	CHEM	488 — — —	Chemistry Seminar Elective Elective C&E Course #4 Perspectives Course <i>Total S.H.</i>	0.5 3.0 4.0 3.0 3.0 13.5

COMMENTS, NOTES OR RECOMMENDATIONS:

ENGL 312 (Technical Writing) is highly recommended.

- 1. Connections and Exploration (C&E) courses #1 and #4 can be satisfied with any approved GenEd course.
- 2. Cultural Diversity & Community (D) course may be satisfied with approved courses from the GenEd requirements (including Perspectives), the major, the minor, the required related area, or general electives.