## SUGGESTED PLAN OF STUDY FOR CHEMISTRY/BIOLOGY MAJOR BEGINNING CHEMISTRY IN SECOND YEAR

1 <sup>st</sup> Semester	2 <sup>nd</sup> Semester
Bio 151	Bio 152
Paideia 111	Paideia 112
Language	Language
PE: Wellness	Human Behavior Gen Ed.
Intro to Bible	
J-term	
First Year Seminar (185):	
Satisfying Human Expression	
(or some Gen Ed.)	
	4
3 <sup>rd</sup> Semester	4 <sup>th</sup> Semester
Chem 151	Chem 152
Bio Elective	Bio Elective
Math 151	Math 152
Religion Gen Ed.	Human Behavior Gen Ed.
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5 <sup>th</sup> Semester	6 <sup>th</sup> Semester
Chem 241 (includes the old	Chem 242
Chemistry 248: safety after	
2007)	<u>Classe</u> 202
Biology elective Physics 151 or 181	Chem 202 Physics 152 or 182
Elective (?)	Human Expression Gen. Ed.
	Human Expression Gen. Ed.
January Term	
Independent Study / Study	
abroad/directed reading	
(Biology 4 cr)	
7 <sup>th</sup> Semester	8 <sup>th</sup> Semester
Chem 365 (2 Cr)	Chem 361
Chem electives (4 Cr)	Chem electives: Biochem (4Cr)
Bio elective (4 Cr)	Chem 490 (2 Cr)
Paideia II	
J-Term	
Chem 490L**	

**Note:** J-term is possible sophomore year, as long as the student balances the year to not go over credit.

**Note:** J-term is possible senior year (if 490L is not required), as long as the student balances the year to not go over credit.

\*\* Chem 490L **may** be waived at the discretion of the department in lieu of research during a summer of the academic year.