

## SUGGESTED CURRICULUM FOR A B.S. DEGREE IN CHEMISTRY

### Freshman

<u>Fall</u>		<u>Spring</u>	
CH 110	4	CH 111	4
M 144	4	M 145	4
RLC 110	3	RLC 111	3
PHY 112	4	PHY 114	<u>4</u>
DIA 100	<u>1</u>		15
	16		

### Sophomore

<u>Fall</u>		<u>Spring</u>	
CH 226	5	CH 231	4
CH 230	4	Elective or M 240 or M242	3
M 240 or M242	4	CS 111	3
AUCW **	<u>3</u>	AUCS **	3
	16	POL 100	<u>3</u>
			16

### Junior

<u>Fall</u>		<u>Spring</u>	
CH 347	3	CH 348	3
PHY 113 or upper level PHY (not PHY 340) or EE 332	3 or 4	CH 349W	3
For. Lang. 110 <sup>+</sup> / CMM 115	3	AUCA **	3
HIS 100 or 101	3	For. Lang. 111/Elective	3
AUCC **	<u>3</u>	Social Science Elective	<u>3</u>
	15 or 16		15

### Senior

<u>Fall</u>		<u>Spring</u>	
CH 450 ***	3	CH 456W	3
CH 426 ***	4	CH Elective	3
CH Elective	3	ENG 140 or For Lang. Lit	3
PHI 110	<u>3</u>	Elective	3
	13	CH 444***	<u>3</u>
			15

+ Chemistry majors who take two semesters of a foreign language are not required to take CMM 115.

\*\* Our majors must take one AUC course in each of the following areas: Western Heritage (AUCW), Other Cultures (AUCC), Social Context (AUCS), Arts (AUCA).

\*\*\* The particular semester in which these courses are given varies.