

SUGGESTED CURRICULUM FOR A B.S. DEGREE IN CHEMISTRY-BIOLOGY

Two model programs for the Chemistry-Biology joint major are provided. It is not necessary to follow either one. They are identical except for the semester in which various courses are to be taken. Both model programs will allow maximum flexibility for taking electives in your senior year.

Suggested Program 1

Freshman

<u>Fall</u>				<u>Spring</u>
CH 110	4	CH 111		4
BIO 122	4	BIO 123		4
AUCW *	3	M 144		4
RLC 110	3	RLC 111		<u>3</u>
DIA 100	<u>1</u>			15
	15			

Sophomore

<u>Fall</u>				<u>Spring</u>
CH 230	4	CH 231		4
BIO 352	4	PHY 121 or 114		4
PHY 120 or 112	4	Elective or M240 or 242		4 - 3
M 145	<u>4</u>	AUCS *		<u>3</u>
	16			15 - 14

Junior

<u>Fall</u>				<u>Spring</u>
CH 226	5	CH 348		3
CH 347	3	CH 349W		3
AUCC *	3	BIO 372W		3
CS 111	<u>3</u>	BIO 373W		1
	14	AUCA *		3
		POL 100		<u>3</u>
				16

Senior

<u>Fall</u>				<u>Spring</u>
ENG 140 or For. Lang. Lit.	3	CH 444**		3
Social Science Elective	3	BIO 445**		2
BIO Course	4	CMM 115 +		3
CH 426**	3	PHI 110		3
HIS 100 or 101	<u>3</u>	Elective		<u>3 - 4</u>
	16			14 - 15

+ Chem.-BIO. majors who take two semesters of a foreign language need not 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.