

C. Curriculum map

	CHEM 161	CHEM 161L	CHEM 162	CHEM 162L	BIOL 171	BIOL 171L	BIOL 172	BIOL 172L	CHEM 272	CHEM 272L	CHEM 273	CHEM 273L	BIOL 275	BIOL 275L	CHEM 372	CHEM 361	CHEM 274	CHEM 274L	CHEM 380	BIOL 402	CHEM 462	CHEM 463	
Chem Laws & Theories	I		I						D		D				D	A							
Quant. Measurements	I		I														DA						A
Fundamental Biochemistry					I		I						D							A	A	A	
Structure & Reactivity								I		D					D	D					A	A	
Scientific Method & Communication		I		I		I	I		D		D			D				D	D				A
Literature & Databases														I	I	D			D		A	A	
Make Measurements & Analyze Data		I		I		I	I		D		D			D				A					A
Modern Structure Analysis									I		I					D						D	A
Purify & Characterize Biomolecules						I	I		I		D			D									A
Kinetic & Therm. Analysis				I										D			D	D					A
Instrumental Methods				I					D		D			D				D					A