

Advanced Electives for Chemistry BA and BS Majors

Course Number	Course Title	Prerequisite(s)	Term(s) Offered
CHEM-UA 881	Biochemistry I	CHEM 226	Fall, Spring, Su
CHEM-UA 882	Biochemistry II	CHEM 881	Spring, Su
CHEM-UA 662	Analytical Chemistry	CHEM 126, MATH 121	Spring
CHEM-UA 850	Cellular Biochemistry	CHEM 881	Spring
CHEM-UA 752	Computational Chemistry	CHEM 226, Co-req CHEM 651 OR 652 (Comp Sci recommended)	Fall
CHEM-UA 828	Structural DNA Nanotechnology	CHEM 226, Co-req CHEM 881	Fall
CHEM-UA 911	Advanced Organic Chemistry	CHEM 226	Fall
CHEM-UA 890	Advanced Biochemistry	CHEM 651 or 652 w/ other as Co-req	Spring
CHEM-UA 885	Experimental Biochemistry	CHEM 881	Fall, Spring
CHEM-GA	Graduate Course	Professor Permission	varies