

Name:	BID	Curr Year
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ACS OPTION

Major Core	Y/N	SEM	QTR		QTR	SEM
CHM 1210/L		4	6		CHM 121/L	4 2.67
CHM 1220/L		4	6		CHM 122/L	4 2.67
					CHM 123/L	4 2.67
CHM 2210/L		4	6		CHM 221/L	4 2.67
CHM 2910A		1	1.5			
CHM 3140		4	6		CHM 314	3 2
CHM 3150		3	4.5		CHM 315	3 2
					CHM 316	3 2
CHM 3140L		1	1.5		CHM 317L	1 0.67
CHM 3150L		1	1.5		CHM 318L	1 0.67
					CHM 319L	1 0.67
CHM 3270		3	4.5		CHM 327	3 2
CHM 3270L		1	1.5		CHM 327L	1 0.67
CHM 3420/L		2	3		CHM 342/L	4 2.67
CHM 3430/L		2	3		CHM 343/L	4 2.67
CHM 3520L		2	3		CHM 352/L	3 2
MAT 1140*		4	6		MAT 114	4 2.67
MAT 1150		4	6		MAT 115	4 2.67
					MAT 116	4 2.67
PHY 1510/L*		4	6		PHY 131/L	4 2.67
PHY 1520/L		4	6		PHY 132/L	4 2.67
					PHY 133/L	4 2.67
ACS Option Core						
BIO 1150/L*		4	6		BIO 115/L/A	5 3.33
MAT 2250		4	6		MAT 225	4 2.67
CHM 3110		3	4.5		CHM 311	3 2
CHM 3120		3	4.5		CHM 312	3 2
					CHM 313	3 2
CHM 3440/L		2	3		CHM 344/L	4 2.67
CHM 4220/L or		4	6		CHM 422/L or	4 2.67
CHM 4230/L or					CHM 423/L or	4 2.67
CHM 4240/L					CHM 424/L	4 2.67

ACS Option Electives: 9 additional units of 3000 or 4000-level chemistry courses

	SEM	QTR		QTR	SEM
CHM 4610	2	1.33	CHM 491	3	2
CHM 4620	2	1.33	CHM 492	3	2
CHM 4630	2	1.33	CHM 493	2	1.33

Research rec for graduate school in chemistry; must take CHM 4610/4620/4630 for thesis.

Chemistry BS

ACS Option worksheet

Semesters

*GE Double Count