

<b>Ideal Schedule of Courses: BS, Chemistry</b>				<b>Updated 4/09</b>			
<b>Year 1</b>	<b>Fall</b>				<b>Winter</b>		
	CHM 260		3		CHM 262		3
	CHM 261		1		CHM 263		1
	MTH 121		4		MTH 122		4
	Eng 111		3		Eng 112		3
	FYE		3		BIO 113		4
	Total Credits:		14		Total Credits:		15
<b>Year 2</b>	<b>Fall</b>				<b>Winter</b>		
	CHM 330		3		CHM 332		3
	CHM 331		1		CHM 333		1
	MTH 222		4		Math elective		3
	PHY 243		5		PHY 245		5
	Gen Ed		3		Gen Ed		3
	Total Credits:		16		Total Credits:		15
<b>Year 3</b>	<b>Fall</b>				<b>Winter</b>		
	CHM 366		3		CHM 460*		3
	CHM 367		2		CHM 461*		1
	CHM 468†		3		CHM 350		3
	CHM 310		1		CHM Elective		3
	Gen Ed		3		Gen Ed		3
	Total Credits:		12		Total Credits:		13
<b>Year 4</b>	<b>Fall</b>				<b>Winter</b>		
	CHM 340		3		CHM 440*		3
	CHM 341		1		CHM 443*		1
	CHM Elective†		3		CHM 472		3
	CHM 499		2		CHM 473		1
	Gen Ed		3		CHM 410		1
	Total Credits:		12		Gen Ed		3
					Total Credits:		12
*Can be switched depending on Department's Schedule of Courses							
†Can be switched depending on Department's Schedule of Courses							
Gen Ed is based on the assumption that BIO 113 or CHM 350 will satisfy the Health and Well Being req. and CHM 443 will satisfy the Technology req.							