

Liaison: Patrick Crawford

**The Chemistry Major for the Cohort graduating in 2020 (entering 2016)**

3 years under our trimester calendar, 1 on semesters

Taken	Credit Hours	Course	Course(s)
	9	Year of General Chemistry	CHEM 121/122/123
	9	Year of Organic Chemistry	CHEM 311/312/313
	6	Physical Chemistry	CHEM 361/362
	3	Quantitative Analysis	CHEM 200
	3	Instrumental Analysis	CHEM 403
	4	* Biochemistry	CHEM 441*
	4	* Advanced Inorganic	CHEM 435*
	1	Chemistry Literature	CHEM 451
	2	* Senior Inquiry	CHEM 474/475/476*
<b>Required Supporting Courses</b>			
	9	Year of Physics	PHYS 201/202/203 or 101/102/103
	9	Year of Calculus	MATH 219/220/221(or 338)
	59 Cr Total	* = taken on Semesters	
<b>General Education Requirements</b>			
	PA		Christian Traditions – HONR fulfills
	PH		HEPE – 2 Activity Courses
	PL		2 <sup>nd</sup> Language – Year long sequence or Eq
	PN		FYI – 101/102/103 or HONR
	PP	D	G
	PS	LC – can be fulfilled by completing an LC, J-term course Sr year, or an additional LP class (no course code limitations)	
One of each + 3 LP			