

Course Number	Course Title	Course Frequency		
		Fall	Spring	Summer*
100	College Chemistry-No Lab		X	
110	College Chemistry-with Lab		X	
130	General Chemistry I	X	X	
135	General Chemistry II		X	X
150	Chemistry for Engineers	X		
170	Chemistry for the Chemical Sciences I	X		
175	Chemistry for the Chemical Sciences II		X	
190	Foundations of Chemistry I, Honors	X		
195	Foundations of Chemistry II, Honors		X	
180	Seminar I	X		
201	Laboratory Safety	X		
250	Mathematical Methods for the Chemical Sciences		X	
330	Organic Chemistry I	X	X	
331	Organic Chemistry I Laboratory	X	X	
335	Organic Chemistry II		X	X
336	Organic Chemistry II Laboratory		X	X
380	Organic Chemistry I, Honors	X		
385	Organic Chemistry II, Honors		X	
390	Chemistry-Topics in Chemistry, Honors**	X		
450	Directed Readings/Laboratory in Chemistry	X	X	X
510	Biological Physical Chemistry	X		
511	Biological Physical Chemistry Laboratory		X	
530	Physical Chemistry I	X		
531	Physical Chemistry I Laboratory		X	
535	Physical Chemistry II		X	
536	Physical Chemistry II Laboratory	X		
620	Analytical Chemistry	X		
621	Analytical Chemistry Laboratory	X		
635	Instrumental Methods of Analysis		X	
636	Instrumental Methods of Analysis Laboratory		X	
660	Systematic Inorganic Chemistry		X	
661	Advanced Inorganic Chemistry Laboratory		X	
680	Topics in Chemistry: _____ **	X	X	
695	Seminar II	X		
698	Undergraduate Research Problems	X	X	X
699	Undergraduate Honors Research	X	X	X

*course offerings are contingent on funding-please call to confirm course availability

**topics vary by semester-consult Schedule of Classes to confirm offerings