Fall 1997 to Present Requirements

Bachelor of Arts: Chemistry

Name	Student ID Number			Completion Date							
Required Chemistry Courses:		<u>Hrs</u>	<u>Grade</u>	Semester	Notes:						
Chemistry 211 General Chemist	•				-						
Chemistry 211L Exp. General Cl Chemistry 212R General Chemistry	•				-						
Chemistry 212LR Exp. General	•				-						
Chemistry 321/321L Organic Che Chemistry 320/320L Elem Organic					Course:						
Chemistry 341WI Analytical Che					Course.						
(WEPT Date:	-				-						
300/400 Level Chemistry Elect	ives:										
Chemistry 300/400					_						
Chemistry 300/400					-						
Chemistry 300/400 Chemistry 300/400					-						
Chemistry 300/400					<u>.</u>						
Total Chemistry Hours (26 minin	num)										
Other Requirements:											
Math 110 or exemption					_						
Physics 210 General Physics I					-						
Physics 220 General Physics II					-						
Still needs to graduate after	ate										
 A "C-" or better must be earned in all chemistry courses counting toward the major AND in any prerequisite course (including physics, biology, and mathematics courses). 											
 Overall chemistry GPA must be at least a 2.0. No more than 3 total hours in Chem 395, 399, 495 and/or 499 may be used in meeting the major course requirements. Chem 320 and 321 may not both be counted toward the required number of credit hours. Chem 330 and 431 may not both be counted toward the required number of credit hours. A minimum of 12 credit hours (9 of the 12 must be at the 300/400 level) in the Department of Chemistry at UMKC is required. LS BIOC 341 and 365 are not considered to be within the Department of Chemistry! 											
						 The Department of Chemistry strictly adheres to prerequisite, corequisite, and WEPT requirements! Petition for course substitution or exception must be made in writing to and approved by the Chemistry 					
						Curriculum Committee.					