

Major in: Chemistry, Forensics

# **Student Name:**

# Student ID:

Major 71-73 hours, 36 UD	Hrs	Has	Lacks
H 221, 222, 223 General Chemistry	15		
	15		
H 334, 335, 336 Organic Chemistry	9		
CH 337 Organic Chemistry Lab I	1		
	2		
CH 338 Organic Chemistry Lab II	2		
	4		
CH 312 Quantitative Analysis	4		
CH 313 Instrumental Analysis	4		
CH 340 Elelmentary Physical Chemistry	4		
CH 350 Chemical Literature	1		
CH 407 Seminar	1		
CH 409 Practicum	1		
CH 450, 451 Biochemistry	6		
CH 461 and 462 Experimental Chemistry	4		
COM 327 Comunication in the Legal Field	3		ľ
MTH 243 Intro to Probability and Statistics	4		
VR 322 Technical Writing	4		
imited Electives: choose one track			
BI 101, 102, 103 General Biology	10		
~ Or ~	10		
BI 211, 212, 213 Principles of Biology	8		
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### **Advisor Signature:**

# **Student Signature:**

### Date:

Program notes & Additional Degree Requirement	S		
Chemistry major prerequisites:			
Traditional Chemistry			
PH 211, 212, 213			
Forensic Chemistry			
PH 201, 202, 203 or PH 211, 212, 213			
MTH 251, 252			
Preparation for chemistry majors includes high so physics and a minimum of three years of mathem minimum of MTH 111.			
B.A. requires MTH 252, CS 121 or 161 and comp second year foreign language requirement.	oletion o	f third t	erm
B.S. requires combined total of 12 credit hours in computer science, including MTH 252 and CS 12			and
Writing intensive course work should come from 407W, CH 461W and CH 462W. The sequence to be completed as the LACC science sequence. selects mathematics as a minor, the general cher be replaced by either PH 201, 202, 203 or PH 21	PH 201 If a ch mistry s	, 202, 2 emistry equenc	203 is / major
If a chemistry major selects mathematics as a mi		calcul	us
sequences are to be replaced by PH 211, 212, 21	13.		
sequences are to be replaced by PH 211, 212, 21 Note: Forensic Chemistry majors are required to n in both major and minor		a C av	erage
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