

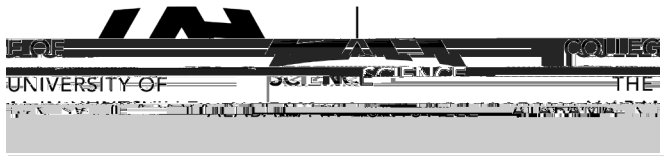
6 credits - see attached for more options				
EH 101	3	College Writing I	<a href="#">Placement*</a>	FA/SP/SU
EH 102	3	College Writing II	EH 101 or EH 101S	FA/SP/SU
EH 103	3	Accelerated College Writing	<a href="#">Placement*</a>	SP

3-4 credits				
MA 112	3	Precalculus Algebra	<a href="#">Placement*</a>	FA/SP/SU
8 credits				
PH 101/101L (or PH 111/114)	4	General Physics I + Lab General Physics w/ Calculus I + Lab	(MA 171)	FA

	3/1	Genetics and Evolution + Lab	BYS 119, BYS 120, CH 101 or 121, MA 107 or 112	FA/SP/SU
BYS 300/300L	3/1	Cell & Developmental Biology + Lab	BYS 219, CH 123 or CH 201	FA/SP/SU
BYS 490	2	Senior Capstone	BYS 119, BYS 120, BYS 219, BYS 300, (91+ credit hours)	FA/SP/SU
12 credits				
BYS 321/321L	4	General Microbiology I + Lab	BYS 120, 219, and BYS 300 w/ conc	
BYS 361/362	3	General Biochemistry I + Lab	BYS 119, 120, CH 332/335	
BYS 363/365	3	General Biochemistry II + Lab	BYS 361	
6 credits				
	3	300+ level or higher BYS course		
	3	300+ level or higher BYS course		
12 credits				
CH 123/126	3/1	General Chemistry II + Lab	CH 121	
CH 223/224	3/1	Quantitative Analysis + Lab	CH 126	
CH 331/335	3/1	Organic Chemistry I + Lab	CH 123	
CH 332/336	3/1	Organic Chemistry II + Lab	CH 331	

Elective courses can be taken from any department and do not have to be taken in your major or minor.

36 of the 120 credits must be taken at 300-level or higher.



Choose 1