

YEAR ONE			
First Semester		Credits: 14-16	
CHEM 211 & CHEM 213		4	
MATH 113 or MATH 123 (Must take math placement test)		3-4	
CRIM 100		3	
Elective: UNIV 100 or COS 100 if applicable (Recommended)		0-1	
Mason Core ex. ENGH 101 or 100		3-4	
Second Semester		Credits: 14-16	
CHEM 212 & CHEM 214		4	
BIOL 213		4	
STAT 250 or BIOL 214		3-4	
Elective: UNIV 100/COS 100 (if not taken in fall, recommended)		0-1	
Mason Core ex. Oral Comm		3-4	

YEAR TWO			
First Semester		Credits: 15	
CHEM 313		3	
CHEM 315 (Lab for CHEM 313)		2	
FRSC 200		3	
PHYS 243		3	
PHYS 244 (Lab for PHYS 243)		1	
Mason Core ex. Arts		3	
Second Semester		Credits: 15	
CHEM 314		3	
CHEM 318 (Lab for CHEM 314)		2	
FRSC 201		3	
PHYS 245		3	
PHYS 246 (Lab for PHYS 245)		1	
Mason Core ex. Literature		3	

YEAR THREE			
First Semester		Credits: 15-16	
Lecture/Lab Pairing Concentration Course		4-6	
General Elective		0-3	
FRSC 302		3	
FRSC 303		3	
Mason Core ex. ENGH 302		3	
Second Semester		Credits: 15-17	
Lecture/Lab Pairing Concentration Course		4-6	
BIOL 311		4	
FRSC 304		3	
FRSC 305 (Lab for FRSC 304)		1	
Mason Core ex. IT		3	

YEAR FOUR			
First Semester		Credits: 15-16	
Supporting Science		3-4	
FRSC 460		3	
FRSC 461 (Lab for FRSC 460)		1	
Mason Core ex. Global History		3	
Mason Core ex. Global Contexts		3	
General Elective		1-3	
Second Semester		Credits: 15-16	
Supporting Science		4	
FRSC 405 or FRSC 406		3	
FRSC 401		3	
Mason Core ex. Apex		3	
General Elective		2-3	

MINIMUM CREDITS TO GRADUATE: 120 credits

UPPER DIVISION CREDITS: Minimum 45 credits at the 300 or 400 upper level.

- **It is the student's responsibility** to know and understand their degree requirements and how they plan to complete them in a timeline fashion – your advisor is a resource to assist you.
- This is an example of a graduation plan based on the assumption that the student has zero credits at point of matriculation.
- The University Catalog is the official reference for program requirements.