

B.S. in Forensic Science
Example 4 Year Degree Plan, George Mason University

First Year- Fall	14-16 Credits
Chem 211/213	4
Biol 213	4
Math 113 (4) <i>(Must take Placement Test) or Crim 100 (3)</i>	3 or 4
Mason Core <i>Engh 101 or Comm 100/101 preferred</i>	3
Elective (1) <i>Univ 100 recommended</i>	1

First Year- Spring	14-16 Credits
Chem 212/214	4
Stat 250 (3) or Biol 214 (4)	3 or 4
Crim 100 (3) or <i>(Math 113 (4) if not taken in Fall)</i>	3 or 4
Mason Core <i>Engh 101 or Comm 100/101 preferred</i>	3
Elective <i>Univ 100 recommended if not taken in fall</i>	1

Total: 30

Second Year- Fall	15 Credits
Chem 313	3
Chem 315	2
Frsc 200	3
Phys 243	3
Phys 244	1
Mason Core ex. Literature	3

Second Year- Spring	15 Credits
Chem 314	3
Chem 318	2
Frsc 201	3
Phys 245	3
Phys 246	1
Mason Core ex. Arts	3

Total: 60

Third Year- Fall	14-16 Credits
Additional Science	3-4
Biol 430 <i>Fall only course</i>	4
Frsc 302	3
Mason Core ex. IT	3
Elective	1-3

Third Year- Spring	14-16 Credits
Additional Science	3-4
Biol 311	4
Frsc 303	3
Mason Core ex. Engh 302	3
Elective	1-3

Total: 90

Fourth Year- Fall	15-16 Credits
Additional Science	3-4
Frsc 304	3
Frsc 460	3
Mason Core ex. West Civilization and Global Understanding	6

Fourth Year- Spring	14-15 Credits
Additional Science	3-4
Frsc 405/406	3
Frsc 401	3
Mason Core Synthesis <i>(must be last Mason Core class taken)</i>	3
Elective	1-3
Frsc 499	0

Total: 120

Students must ensure they are completing the following minimum credits:

- Mason Core: 27 credits (not including courses fulfilled by major)
- Forensic Science Core: 27 credits
- Natural Science Core: 45-46 credits
- Additional Sciences: 14 credits
- General Electives: 6-7 credits

PLEASE NOTE: This is an example of a graduation plan based on the assumption that the student has zero credits at point of matriculation. It is the student's responsibility to know and understand his/her degree requirements and how they plan to complete them in a timeline fashion – your advisor is a resource to assist you.