

Second Year

Fall Semester

Calculus III (MATH 301) *	3 credits
*Introduction to Computer Science I (CSIS 201) *	3 credits
Math Sequence #1 (course #1) †	3 credits
Art & Global Culture (ARTP/V 120) ‡	3 credits
Elective Credits §	3 credits
Semester Total	15 credits
Cumulative Total	47 credits

Spring Semester

Math Sequence #1 (course #2) †	3 credits
Science & Faith (GSCI 170) ‡	4 credits
Faith & Story (LITR 111) ‡	3 credits
Elective Credits §	6 credits
Semester Total	16 credits
Cumulative Total	63 credits

Third Year

Fall Semester

Math Sequence #2 (course #1) †	3 credits
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Cumulative Total **106 credits**

Spring Semester

Math Sequence #3 (course #2) †	3 credits
Ethics (THEO 380) ‡	3 credits
Elective Credits §	8 credits
Semester Total	14 credits
Cumulative Total	120 credits

Notes

*If the student is considering doing a Computer Science minor or double major in Math and Computer Science, it is recommended (not required) that they do CSIS 201 in the Fall semester of their freshman year instead of one of the GE requirements in that semester.