

Mathematics Course Plan

Catalog Year 2020-2021

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
HUMA 290 or Alternate Fine Arts GE Requirement ‡	3 credits
Elective Credits §	3 credits
Semester Total	15 credits
Cumulative Total	47 credits

Spring Semester

Math Sequence #1 (course #2) †	3 credits
Bible Elective GE Requirement (THEO 215 or 315) ‡	3 credits
Social Science GE Requirement ‡	3 credits
HUMA 205 or Philosophy and Literature Requirement ‡	3 credits
Elective Credits §	3 credits
Semester Total	15 credits
Cumulative Total	62 credits

Third Year

Fall Semester

Math Sequence #2 (course #1) †	3 credits
Major Requirement Elective †	3 credits
Elective Credits §	10 credits
Semester Total	16 credits
Cumulative Total	78 credits

Spring Semester

Math Sequence #2 (course #2) †	3 credits
Major Requirement Elective †	3 credits
Intercultural GE Requirement ‡	3 credits
Elective Credits §	6 credits
Semester Total	15 credits
Cumulative Total	93 credits

Fourth Year

Fall Semester

Math Sequence #3 (course #1) †	3 credits
Senior Seminar (MATH 490) *	2 credits
Engaging Christ in Transition (LIBA 400) ‡	3 credits

Elective Credits §	9 credits
Semester Total	17 credits
Cumulative Total	110 credits

Spring Semester

Math Sequence #3 (course #2) †	3 credits
Elective Credits §	13 credits
Semester Total	16 credits
Cumulative Total	126 credits

Notes

*If the student is considering doing a Computer Science minor or double major in Math