

Mathematics Major

Mathematics course	Semester offered	Prerequisite
MA 160 Calculus II	Fall and Spring	MA 150 Calculus I or equivalent
MA 211 Calculus III	Fall and Spring	MA 160 Calculus II
MA 213 Linear Algebra	Fall	MA 160 Calculus II
MA 240 Introduction to Proof	Spring	MA 211 Calculus III
MA 251 Probability and Statistics	Spring	MA 160 Calculus II
MA 401 Real Analysis I or MA 406 Abstract Algebra I	Fall	MA 240 Introduction to Proof
One 400-level Elective course*	Fall and Spring	Depends upon course
Two Electives at 200-level or above**	Fall and Spring	Depends upon course
One Topics course at 300-level or above (half or full course)	Fall	Depends upon topic
Mathematics Seminar (half course)	Spring	Senior MA major or Permission of Instructor
CS 111 Introduction to Computer Science I	Fall	None

Mathematics Minor

Five math courses numbered at MA 150 and above, to include both MA 211(Calculus III) and MA 213 (Linear Algebra)