FOUR YEAR PLAN FOR MATHEMATICS MAJORS

Freshman Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
English 101 (or English 101E/101L)	3 or 4	English 102	3
Mathematics 201 ¹	3	Mathematics 202	3
Speech Communication 101	3	Science and lab ²	4
Science and lab ²	4	Art 101, Music 101, or Theatre 101	3
History 201, 202, 203, 204, or 205	3	Political Science 101 or 103	3
Total Credits	16-17	Total Credits	16
Sophomore Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
English 250, 251, or 252	3	Mathematics 306	3
Mathematics 203	3	Computer Science 212 or 226	3
Mathematics 304	3	Social Science Elective	3
Science and lab ²	4	Humanities Elective	3
Social Science Elective	3	Minor Elective	3
Total Credits	16	Total Credits	15
Junior Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
Mathematics 311	3	Mathematics 405, 407, or 420	3
Mathematics Elective ³	3	Mathematics Elective ³	3
Minor Elective	3	Minor Elective	3
Free Elective	3	Free Elective	3
Free Elective	3	Free Elective	3
Total Credits	15	Total Credits	15
Senior Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
Mathematics Elective ³	3	Mathematics 499	3
Minor Elective	3	Minor Elective	3
Minor Elective	3	Free Elective	3
Free Elective	3	Free Elective	3
Free Elective	2-34		
Total Credits	14-15	Total Credits	12
Total Hours Required for Degree 120			

¹Depends on Math Placement

² At least one course in Biology and at least one course in Chemistry, Physics, or Physical Science is required. Physics 201 and 202 are recommended but not required. A student cannot receive credit for both Physical Science and either Chemistry or Physics. If a student does not take labs with all three science courses, the student will need to take a fourth science course in addition to the courses show.

³ At least one of the math electives must be at the 400-level and no more than one can be at the 200-level.

⁴Depends on English 101 course.