


Recommended Course Sequence
 Bachelor of Science - Mathematics (0560)

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
MATH 211 Analytic Geometry/ Calculus I (4 Credits)	MATH 212 Analytic Geometry/ Calculus II (4 Credits) (Math 211)	MATH 311 Analytic Geometry/ Calculus III (4 Credits) (Math 212)	MATH 290 Foundations of Math Proof (3 Credits) (Math 270)	STAT 350 Math Prob./Stat (3 Credits) (Math 212 & 270)	MATH 421 Abstract Algebra (3 Credits) (Math 270)	MATH 480 Seminar (3 Credits) (Math 350)	Math Elective
ENGL 101 College Writing Skills (3 Credits)	MATH 275 Linear Algebra I (3 Credits) (Math 211)	MATH 270 Discrete Mathematics I (3 Credits) (Math 211)	MATH 370 Discrete Mathematics II (3 Credits) (Math 270)	Math Elective	MATH 411 Intro to Analysis (3 Credits) (Math 270 & 311)	Math Elective	Math Elective
Computer Competency Skills Course (3 Credits)	ENGL 102 Research Writing (3 Credits)	One General Education Class (3 Credits)	Distribution 3 CSCI 130 (3 Credits)	One General Education Class (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)
One General Education Class (3 Credits)	One General Education Class (3 Credits)	One General Education Class (3 Credits)	One General Education Class (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)
One General Education Class (3 Credits)	One General Education Class (3 Credits)	One General Education Class (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)

 General Education Requirements

 Major Requisites

 Free Electives

 Major Foundation Requirements

 Major Courses

Effective Spring 2014