Typical Course Work Schedule in Mathematics

Each student's course work will vary according to credits taken in high school, ability level, individual preference, and career goals. The following represents a typical schedule. Well-prepared students can begin at a more advanced level. Students thinking of a major or minor in mathematics should contact the department as soon as possible, even if they are not ready to formally declare a major.

Mathematics (BA.MAT)
Typical Course of Study

Year	Fall	Spring
1	Precalculus (3cr)	Calculus I (4 cr)
	Soundings(1cr)	Soundings(1cr)
	ENG 1061 (3cr)	ENG 1070(3cr)
	AU Frame(3cr)	WV Frame(3cr)
	SB Frame(3cr)	AU Frame(3cr)
	Elective(3cr)	Elective(3cr)
2	Calculus II(4cr)	Calculus III (4 cr)
	Linear Algebra(3cr)	Diff. Equations(3cr)
	BUS 1260(3cr)	ENG 2260(3cr)
	AU Frame(3cr)	WV Frame(3cr)
	CIS 2031 (3cr)	SB Frame(3cr)
3	Found. of Math(3cr)	Math Statistics(3cr)
	Probability (3cr)	Abstract Algebra(3cr)
	SM Frame(3cr)	WI course (3cr)
	SI Course(3cr)	Elective(3cr)
	Elective(3cr)	Elective(3cr)
4	Geometry(3cr)	Advanced Calculus(3cr)
	Senior Seminar(3cr)	Applied Statistics(3cr)
	WI Course(3cr)	Elective(3cr)
	Elective(3cr)	Elective(3cr)
	Elective(3cr)	Elective(3cr)