

BA.MAT SCHEDULE

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.EED)
Typical Course of Study

Year	Fall	Spring
1	MAT 1020(3cr) Soundings(1cr) ENG 1061 (3cr) AU Frame(3cr) SB Frame(3cr) Elective(3cr)	MAT 3020(4 cr) Soundings(.5cr) ENG 1070(3cr) WV Frame(3cr) AU Frame(3cr) Elective(3cr)
2	MAT 1221(3cr) MAT 2550(3cr) BUS 1260(3cr) AU Frame(3cr) CIS 2031 (3cr)	Calculus I (4 cr) MAT 2021(3cr) ENG 2260(3cr) WV Frame(3cr) SB Frame(3cr)
3	MAT 3820(3cr) MAT 2022(3cr) SM Frame(3cr) MAT 4720 Elective(3cr) Elective(3cr)	MAT 4140(3cr) MAT 4210(2cr) WI course (3cr) Elective(3cr) Elective(3cr) Elective(3cr)
4	(3cr) Senior Seminar(3cr) WI Course(3cr) Elective(3cr) Elective(3cr)	Advanced Calculus(3cr) Applied Statistics(3cr) Elective(3cr) Elective(3cr) Elective(3cr)

