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B.S. Program in Mathematics (All options, first two years)

	FALL	WINTER	SPRING
Year	MATH 1304 Calculus I (4)* *For a student with proper prerequisites GE	MATH 1305 Calculus II (4) GE	MATH 2304 Calculus III (4) CS 1160 Intro ComSci/Prog (4) GE

B.S. Program in Mathematics (Option B, second two years)

Third Year (even-odd)	MATH 3300 Analysis I (4) OTHER	MATH 3121 Abs Alg I (4) MATH 3301* Analysis II (4) Or MATH ELECTIVE (4) OTHER	MATH 3122 Abs Alg II* (4) Or MATH ELECTIVE (4) MATH 3100 Linear Alg (4) OTHER
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Third Year (odd-even)	MATH 3121 Abs Alg I (4) OTHER	MATH 3122 Abs Alg II* (4) Or MATH ELECTIVE (4) MATH 3300 Analysis I (4) OTHER	MATH 3301* Analysis II(4) Or MATH ELECTIVE (4) MATH 3100 Linear Alg (4) OTHER
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Fourth Year	MATH SEQ ONE I (4) MATH 3100 Linear Alg (4) OTHER	MATH SEQ ONE II (4) MATH SEQ TWO I (4) OTHER	MATH SEQ TWO II (4) OTHER
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* Option B students need only MATH 3121 Abs Alg I (4), MATH 3122 Abs Alg II* (4), MATH 3301* Analysis II(4), MATH 3100 Linear Alg (4), MATH SEQ ONE I (4), MATH SEQ ONE II (4), MATH SEQ TWO I (4), MATH SEQ TWO II (4)