

<b>MBSC</b>	<b>ALG</b>	<b>TRG</b>	<b>Mathematics Course Options</b>
150 – 355	150 - 850	150 - 850	Remedial status: If SAT-M>540 or ACT-M>21 then Math 101 OR Math 141, otherwise Math 95 (See Note 1)
356 – 405	150 – 850	150 - 850	Math 101 OR Math 141 (See Note 1)
406 - 850	150 - 415	150 – 850	Math 101 OR Math 141 (See Note 1)
	416 - 495	150 – 565	Math 112 (followed by Math 113 for calculus 221)
		566 – 850	Math 112 (will not need Math 113 for calculus 221) OR Math 114 OR Math 171-217 sequence (See Note 2)
	496 - 565	150 - 565	Math 114 OR Math 171-217 sequence (See Notes 2 and 3) [QR-A satisfied]
		566 - 850	Math 112 (will not need Math 113 for calculus 221) OR Math 114 OR Math 171-217sequence (See Note 2) [QR-A satisfied]
	566 - 850	150 – 565	Math 113 OR Math 210 OR Math 211 OR Math 114 OR Math 171-217 sequence (See Note 2) [QR-A satisfied]
		566 - 850	Math 210 or 211 or 221 [QR-A satisfied]

**Note 1:** Math 141 is a QR-A terminal course.

**Note 2:** Math 171/217 is a year long course. Student must take both courses to get the equivalent of Math 114 and Math 221.

**Note 3:** A placement into Math 114 does not imply student has placed out of Math 112.

**AP Credits:**

- BC score of 4 or 5: Math 221 and 222 credit
- BC score of 3: 3 math elective credits (qr-a satisfied)
- BC score of 1 or 2: no credit
- AB score or AB subscore of 4 or 5: Math 221 credit
- AB score or AB subscore of 3: 3 math elective credits (qr-a satisfied)
- AB score or AB subscore of 1 or 2: no credit

