

MATHEMATICS DEPARTMENT RECOMMENDATIONS

Based on intended major, last high school math, and math scores on SAT, ACT or Placement Test.

PLACEMENT SCORE RANGE	ACADEMIC MAJOR		
	Education/Humanities/ Fine Arts/ Social Science Majors DOES <u>NOT</u> REQUIRE CALCULUS: (Math 105 OR 120)	Business Majors/ Psychology Majors REQUIRES MATH 105, Business Calculus. (Math 120 may be substituted. Psych: Math 111 may be substituted.)	Math/Science Majors and Honors Students REQUIRES MATH 120, Introductory Calculus
1200—1800 1000 + SAT Score	Students who successfully completed: Algebra II or Geometry		
1200-1440	Student needs remedial coursework (Intermediate Algebra) at a SC Technical College. (See Math Dept.)		
1450 - 1490	Math 103	Student needs remedial coursework. (See Math Dept.)	
1490 - 1520	Math 103	Math 101. (<i>NOTE: Math 101 serves as a prerequisite for Math 105 and 111. Math 101 counts as elective credit only.</i>)	
1520 - 1540	Math 103 or 104	Math 101 or 104	Math 101
1550 - 1590	Math 103 or 104	Math 101 or 104	Math 101
1600 - 1800	Math 103, 104, or 105	Math 105 or 104	Math 101
2200—2800 2000 + SAT Score	Students who successfully completed : Algebra III/ Trigonometry and/or Pre-calculus, and/or Probability & Statistics, and/or Discrete Math and/or AP Statistics		
2200 - 2540	Math 103, 104	Math 101, 104 (<i>NOTE: Math 101 serves as a prerequisite for Math 105 and 111. Math 101 counts as elective credit only.</i>)	
2550 - 2590	Math 103, 104, or 111	Math 101, 104	Math 111
2600 - 2670	Math 103, 104, 105, or 111	Math 104, 105	Math 111
2680 - 2800	Any Math 103 - 120	Math 105 or 120, or 104	Math 111 or 120
3200—3800 3000 + SAT Score	Students who successfully completed: Non-AP Calculus		
3200 – 3500	See the math department for placement.		
3500 - 3800	Any Math 103 - 120	Math 105 or 120, or 104	Math 111 or 120

4200 - 4800 / A P 4000 + SAT Score	Students who successfully completed: AP Calculus. Their AP Math credit will depend on which AP test they took (AB or BC) and the score they received on the test.		
4200 - 4800 with AP score of 1 or 2: No AP credit.	Any Math 103 - 120	Math 105 or 120. (Math 120 will substitute for Math 105.)	Math 111, 120, or Hons 115 (Honors Calculus I)
Students who received AP credit for Math 120 <i>CANNOT</i> take Math 101, 105, 111, or 120 for credit. These students may choose to waive AP credit and enroll in one of these, but evidence indicates that AP credit for Math 120 is sufficient preparation for Math 220. Generally, Math 250 is recommended over Math 104 for students with 120 credit, especially in business and the sciences.			
4200 - 4800 with AP score of 3, 4, or 5 on <u>AB</u> exam. Math 120 credit	Math 103, 104, 220, 207, 250, or Hons 215 (Honors Calc II).	Math 104 or 250. (Math 120 will substitute for Math 105, and Math 250 will substitute for Math 104.)	Math 104, 220, 207, 250, Hons 215 (Honors Calculus II)
Students who received AP credit for Math 120 & 220 <i>CANNOT</i> take Math 101, 105, 111, 120, or 220 for credit. These students may choose to waive some or all of their AP credit and enroll in one of these courses, but AP credit for 220 is probabl sufficient preparation for Math 203 and 221. Generally, Math 250 is recommended over Math 104 for students with 120 credit, especially in business and the sciences.			
4200 – 4800 with AP score of 3, 4, or 5 on <u>BC</u> exam. Math 120 & 220 credit	Math 103, 104, 207, or 250.	Math 104 or 250 (Math 120 will substitute for Math 105, and Math 250 will substitute for Math 104.)	Any Math <u>except</u> Math 101, 105, 111, 120, & 220.