



Business, Statistics, and Liberal Arts Math

This rubric will help you select the transfer-level math class that is best for you based on both your experience and your degree pathway. It is recommended that all students meet with a counselor to discuss their options. If you passed an AP exam with a score of 3 or better, you may be eligible for college credit; please contact Admissions & Records. All courses fulfill the college's AA/AS degree math requirement.

Placement Rubric

Statistics, Data Science, and Liberal Arts Math: MTH 170, 205, 228, and STAT C1000	
GPA Band	Support Courses
High School GPA ≥ 3.0	No support is required or recommended. Students may self-select support classes if they wish to enroll in them.
High School GPA ≥ 2.3 and < 3.0	STAT C1000 recommended support: STAT 32/532 and MTH 540 Math Lab MTH 170, 205, or 228 recommended support: MTH 30 Math Success and MTH 540 Math Lab
High School GPA < 2.3	Required Support Courses STAT C1000 + STAT 32/532 + MTH 542 Math Lab MTH 170, 205, or 228 + MTH 30 Math Success and MTH 542 Math Lab
Business Calculus: MTH 230	
GPA Band	Support Courses
High School GPA > 2.6 AND Passed high school Algebra 2 or Integrated Math 3 with a grade of "C" or better	Recommended support: MTH 30 Math Success and MTH 540 Math Lab
High School GPA ≤ 2.6 AND Did not pass high school Algebra 2 or Integrated Math 3 with a grade of "C" or better	Required support: MTH 30 Math Success and MTH 542 Math Lab



STEM Calculus Math Pathway

This rubric will help you select the STEM math class that is best for you based on both your experience and your degree pathway. It is recommended that all students meet with a counselor to discuss their options. If you passed an AP exam with a score of 3 or better, you may be eligible for college credit; please contact Admissions & Records. All courses fulfill the college's AA/AS degree math requirement.

Placement Rubric

High School Coursework	Placement Options
Has not successfully complete or demonstrated through CPL: Intermediate Algebra, Integrated Math 3, or the equivalent.	<p>Two-course sequence</p> <p>MTH 121 + MTH 33 + MTH 542 followed by MTH 200 + MTH 30 + MTH 542</p> <p>Or</p> <p>MTH 210 + MTH 35 + MTH 542</p>
<p>Has successfully completed or demonstrated through CPL: Intermediate Algebra, Integrated Math 3, or the equivalent.</p> <p>Note: MTH 30 Math Success is strongly recommended</p>	<p>If Trigonometry (and not Calculus I) is required for their program</p> <p>GPA \leq 2.6 MTH 121 + MTH 33 + MTH 542 GPA > 2.6 or grade A/B in last math class: MTH 121</p> <p>If Calculus I is required for their program</p> <p>MTH 200 + MTH 34 + MTH 542 OR MTH 210 + MTH 35 + MTH 542</p>
<p>Has successfully completed or demonstrated through CPL: Trigonometry, Precalculus, Integrated Math 4, or the equivalent</p> <p>Note: For those who have a grade less than a B in their last math course or a GPA < 2.6, both MTH 540 Math Lab AND MTH 30 Math Success are strongly recommended.</p>	<p>If last class was Trigonometry</p> <p>MTH 210 Recommended support: MTH 35 + MTH 540</p> <p>If last class was Precalculus or IM4</p> <p>MTH 210</p>
AP Calculus A/B Exam passed with a 3 or better	MTH 211 Calculus and Analytic Geometry II
AP Calculus B/C Exam passed with a 3 or better	MTH 212 Calculus and Analytic Geometry III