

Math Multiple Measures 2018

Multiple measures for entry into remedial and post-remedial math courses Spring 2018

Courses	Usual Placement Method	Alternative Measures
Math 101, Math 101 A and B, Math 101X and Y	Placement Test	<ul style="list-style-type: none"> HS GPA \geq 2.5 AND C or better in Pre-Algebra AND Eligible for English 98
Math 103, Math 103 A and B, Math 103X and Y	Placement test OR Passing grade in Math 101 or Math 101X and Y or Math 101A and 101B	<ul style="list-style-type: none"> HS GPA \geq 3 AND C or better in Algebra I AND Eligible for English 98
Math 115	Placement test OR Passing grade in Math 103 or Math 103 X and Y or Math 103A and 103B	<ul style="list-style-type: none"> HS GPA \geq 3.5 AND HS Pre-Calculus with grade \geq C A Math score of "Standard Exceeded" on the CAASPP (California Assessment of Student Progress and Performance), taken in grade 11. C or better in approved 12th grade math course with a prerequisite of Algebra II AND a Math score of "Standard Met" on the CAASPP (California Assessment of Student Progress and Performance), taken in grade 11. A score of 550 or above on the mathematics section of the College Board SAT Reasoning Test A score of 550 or above on a College Board SAT Subject Test in Mathematics (level 1 or level 2) A score of 23 or above on the American College Testing (ACT) Mathematics Test A score of 3 or above on the College Board Advanced Placement Calculus AB or Calculus BC exam A score of 3 or above on the College Board Advanced Placement Statistics examination Completion and transfer to CSU of a college course that satisfies the requirement in Quantitative Reasoning, provided such a course was completed with a grade of C or better AND Eligible for English 120 (for all of the above)
Math 104	Placement test OR	HS GPA \geq 3.5 AND HS PreCalculus with grade \geq C AND

	Passing grade in Math 103, 103Y or 103B	Eligible for English 120
Math 105 and Math 109	Placement test OR Passing grade in Math 103, 103Y or 103B	HS GPA \geq 3.5 AND HS Pre-Calculus with grade \geq C AND Eligible for English 120
Math 121	Placement test OR Passing grade in Math 103, 103Y or 103B	HS GPA \geq 3.5 AND HS Pre-Calculus with grade \geq C AND Eligible for English 120
Math 122	Passing grades in Math 121 and Math 104 OR Placement test	Passing grade in Math 121 and HS Pre-Calculus with grade \geq C OR Score \geq 4 on AP Calculus AB exam
Math 123	Placement test OR Passing grade in Math 109 OR Passing grades in Math 104 and Math 105	HS Pre-Calculus with grade \geq A- OR Score \geq 3 on AP Calculus AB exam
Math 124	Passing grade in Math 123	Score \geq 4 on AP Calculus AB exam (note: a score of 4 or 5 on the AB exam yields course credit for Math 123) OR Score \geq 3 on AP Calculus BC exam
Math 116	Passing grade in Math 124	Score \geq 3 on AP Calculus BC exam
Math 223	Passing grade in math 124	Score of 5 on AP Calculus BC exam
Math 117	Passing grade in Math 123 OR Math 121	Score \geq 4 on AP Calculus AB exam OR Score \geq 3 on AP Calculus BC exam