



Moorpark Unified School District

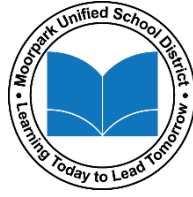
Criteria for 9th Grade Mathematics Placement

To Math II Honors Prerequisite: Math I Honors or Math I	To Math II College Prep Prerequisite: Math I	To Math I Honors Prerequisite: Math 8	To Math I College Prep Prerequisite: Math 8	To Foundations of Algebra Prerequisite: Math 8
Completion of Math I Honors in 8 th grade with overall average grade of 75% or higher Completion of Math I in 8 th grade <u>and</u> 8 th grade overall grade in Math I: 90% or higher <u>and</u> District Assessment: <i>Advanced</i> <u>or</u> CAASPP Math Test: <i>Exceeded</i>	State CAASPP Math Test: <i>Nearly Met, Met or Exceeded</i> <u>or</u> District Assessment: <i>Basic or higher</i> <u>or</u> Overall grade in 8 th grade math: 70% or higher	State CAASPP Math Test: <i>Exceeded</i> <u>or</u> District Assessment: <i>Advanced</i> <u>or</u> Overall grade in 8 th grade math: 90% or higher <u>and</u> Student/Parent requested on course request	State CAASPP Math Test: <i>Nearly Met, Met or Exceeded</i> <u>or</u> District Assessment: <i>Basic or higher</i> <u>or</u> Overall grade in 8 th grade math: 60% or higher	State CAASPP Math Test: <i>Not Met</i> <u>and</u> District Assessment: <i>Below Basic</i> <u>and</u> Overall grade in 8 th grade math: <i>Below 60%</i> <u>and</u> Does not meet any Math I placement criteria

When placement is not clear, a teacher’s professional judgment based on their classroom contact with a student over several months should be used for making recommendations. No subjective recommendations are used to change a student’s placement to a lower math course than performance data indicates.

Students will be assessed at least once during the first month of 9th grade to ensure accurate placement in their Mathematics course.

*A parent or student may appeal math placement by contacting the student’s counselor.



High School Math Course Matriculation

	8 th Grade	9 th Grade	10 th Grade	11 th Grade	12 th Grade
Honors Option 1	Math 1H	Math 2H	Precalculus H	AP Calculus	AP Statistics
Honors Option 2	Math 1H	Math 2CP	Math 3CP	Precalculus CP	AP Calculus or AP Statistics
Honors Option 3	Math 1H	Math 2CP	Math 3CP	Precalculus CP or Data Science CP	AP Calculus or CP or AP Statistics
Honors Option 4	Math 8	Math 1CP	Math 2H	Precalculus H	AP Calculus or AP Statistics
College Prep Option 1	Math 8	Math 1CP	Math 2CP	Math 3CP	Precalculus CP or Data Science CP or CP or AP Statistics
College Prep Option 2	Math 8	Math 1CP	Math 2CP	Data Science CP	CP or AP Statistics
College Prep Option 3	Math 8	Foundations of Algebra	Math 1CP	Math 2CP	Math 3CP or Financial Math CP or Data Science CP

A grade of F in any semester prevents a student from moving to the next class in the sequence. A grade of C or higher is required for US/CSU admission. Students planning to attend a UC/CSU or other four-year university may need to retake any course in which they receive a D or F.