



CUSD Secondary Math Course Sequence Chart

	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Course Sequence with Support	MATH 6 + Math Lab	MATH 7 with support	MATH 8 with support	CCR Math Skills	Integrated Math 1 (IM-1)	Integrated Math 2 (IM-2)	Integrated Math 3 (IM-3)
	MATH 6 + Math Lab	MATH 7 with support	MATH 8 with support	Integrated Math 1 + CCR Math Skills	Integrated Math 2	Integrated Math 3	Precalculus or Statistics
	MATH 6 + Math Lab	MATH 7 with support	MATH 8 with support	Integrated Math 1	Integrated Math 2	Integrated Math 3	Precalculus or Statistics
Course Sequence without Support	MATH 6	MATH 7	MATH 8	Integrated Math 1	Integrated Math 2	Integrated Math 3	Precalculus or Statistics
	MATH 6	MATH 7	MATH 8	Integrated Math 1	Integrated Math 2 Honors	Integrated Math 3 Honors	Precalculus Honors or AP Statistics
Honors Course Sequence*	MATH 6 Honors	MATH 7/8	Integrated Math 1 Honors	Integrated Math 2 Honors	Integrated Math 3 Honors	Precalculus Honors	AP Calculus AB or AP Statistics
	MATH 6 Honors	MATH 7/8	Integrated Math 1 Honors	Integrated Math 2 Honors	Integrated Math 3 Honors	AP Calculus AB	AP Calculus BC or AP Statistics

CUSD Secondary Math Placement Protocol

1. All new CUSD students entering grades 9-12 are required to take a math placement test in August, or within 14 calendar days of enrollment, excluding winter break.
2. All new students in grades 6-12 will be reassessed within the first 30 calendar days of enrollment to verify accurate placement. (CA SB 359)
3. Students entering grades 6-12 are required to take the math placement test prior to enrolling in an honors course.
4. Students entering grades 8-12 requesting placement in honors are required to provide a transcript of previous year's math course(s) **and** complete the CUSD final exam from the previous course. A score equal or higher than the final exam mean score of the cohort group is required for placement in requested honors course, e.g., the mean score of the IM-1 Honors class will be used as a guide for recommendation to IM-2 Honors.
 - a. Transcripts from **online** courses must reflect a grade of A or B for semester 1 and semester 2.
 - b. Students submitting transcripts from online courses are required to take the math placement test for the requested course.
 - c. Students scoring between 85% and the mean score of the cohort group on the placement test will be enrolled in the college prep course, not honors.
 - d. Students scoring less than 85% on the placement test will be enrolled in the previous course.*
5. CHS Administration will notify students and families that remediation is required for a D grade in Semester 2.
 - a. Semester 1 – D / Semester 2 – C = Remediation not required, but recommended
 - b. Semester 1 – C / Semester 2 – D = Remediation required
 - c. Semester 1 – D / Semester 2 – D = Remediation required
 - d. Failing grades in either semester require remediation.
6. A math placement test will be given to all students in Integrated Math 1, 2, 3, and precalculus at CMS and CHS in May/June. Parents will be notified regarding math department recommendation for next course.
7. If students entering grades 9-12 request to enroll in an honors course when either the math placement test, teacher recommendation, and/or grades indicate the student will not be successful, then a waiver, signed by parent and student, is required to be submitted prior to placement in honors course.
8. The Math Placement Google Spreadsheet, viewable by counselors, admins, and teachers, will indicate students that have submitted a signed waiver to take an honors course.
9. CHS Administration will be notified when a student has submitted a signed waiver to enroll in an honors course, and CHS Administration will provide additional counseling with student and parent.

***Note:** Integrated Math 1 is the first course offered at CHS in the college prep math course sequence.