

High School Course Placement Guidelines for Math 2016-2017

Grade Level	“Regular” Pathway	“Accelerated” Pathway	“Most Accelerated” Pathway
Grade 9	Algebra 1	<p>Geometry</p> <p>Earn a 4-quarter 3.00 GPA or higher in Algebra 1 and score 75% or higher on the Algebra 1 End-of-Course Final Exam</p> <p><u>OR</u></p> <p>Earn a 4-quarter 2.75 GPA or higher in Algebra 1 and score 85% or higher on the Algebra 1 End-of-Course Final Exam.</p>	<p>Honors Algebra 2/Trig</p> <p>Earn a 4-quarter 3.00 GPA or higher in Geometry and score 75% or higher on the Geometry End-of-Course Final Exam</p> <p><u>OR</u></p> <p>Earn a 4-quarter 2.75 GPA or higher in Geometry and score 85% or higher on the Geometry End-of-Course Final Exam.</p>
Grade 10	Geometry	<p>Algebra 2</p> <p>or</p> <p>Honors Algebra 2/Trig</p> <p>Earn a “B” or higher both semesters in Geometry</p>	<p>Precalculus</p> <p>or</p> <p>Honors Precalculus</p> <p>Earn a “B-” or higher both semesters in Honors Algebra 2/Trig</p>
Grade 11	Algebra 2	<p>Precalculus</p> <p>or</p> <p>Honors Precalculus</p> <p>Earn a “B-” or higher both semesters in Honors Algebra 2/Trig</p> <p>or</p> <p>AP Statistics</p> <p>Earn a “B-” or higher both semesters in Algebra 2 or Honors Algebra 2/Trig</p>	<p>Topics in Calculus</p> <p>or</p> <p>AP Calculus AB</p> <p>Earn a “B-” or higher both semester in Honors Precalculus</p> <p>or</p> <p>AP Calculus BC</p> <p>Earn a “A-” or higher both semester in Honors Precalculus</p> <p>or</p> <p>AP Statistics</p>
Grade 12	<p>Precalculus</p> <p>or</p> <p>Math for the College Bound</p> <p>or</p> <p>Beginning Personal Finance</p>	<p>Topics in Calculus</p> <p>or</p> <p>AP Calculus AB</p> <p>Earn a “B-” or higher both semesters in Honors Precalculus</p> <p>or</p> <p>AP Statistics</p>	<p>AP Calculus AB</p> <p>or</p> <p>AP Calculus BC</p> <p>or</p> <p>AP Statistics</p>

סדרת קורסי הכנה לקראת מבחני הרישום ללימודים באנגלית

Course	
World History	Grade 9: DHHS (only HMO Candidates) Grade 10: Grade Level Course (no criteria needed)
Honors World History	Grade 9: Concurrent Enrollment in Honors English 1 or meets the criteria for Honors English 1 (or signed Course Challenge Form) Grade 10: Concurrent Enrollment in Honors English 2 or meets the criteria for Honors English 2 (or signed Course Challenge Form)
AP World History	Grade 9: Concurrent Enrollment in Honors English 1 Grade 10: Concurrent Enrollment in Honors English 2 or A or B in English 1 or (signed Course Challenge Form)
AP European History	Grade 9: Concurrent Enrollment in Honors English 1 Grade 10: Concurrent Enrollment in Honors English 2 or A or B in English 1 (or signed Course Challenge Form)
US History	Grade 11: Grade Level Course (no criteria needed)
American Cultures	Grade 11: Concurrent Enrollment in AP Language or A or B in Grade 10 Social Science Course (or signed Course Challenge Form)
AP US History	Grade 11: Concurrent Enrollment in AP Language or A or B in Grade 10 Social Science Course or A, B or C in Grade 10 AP Social Science Course (or signed Course Challenge Form)
IB History of Americas III	Grade 11: Student must be enrolled in IB Program (only offered at CVHS and SCHS)
Government & Economics	Grade 12: Grade Level Course (no criteria needed)
AP Government & Economics	Grade 12: A or B in Grade 11 Social Science Course or A, B or C in Grade 11 AP Social Science Course (or signed Course Challenge Form)
IB History of Americas IV	Grade 12: Student must be enrolled in IB Program (only offered at CVHS and SCHS) *Limited Availability for non-IB students. Please see your Guidance AP.
AP Art History	Grade 10: A or B in English 1/Honors English 1 or Honors World History Grades 11-12: A or B in Grade 10 or 11 Social Science Course or A, B or C in Grade 10 or 11 AP Social Science Course (or signed Course Challenge Form)
Psychology	Grade 12: Grade 12 Level Course (no criteria needed)
AP Psychology	Grade 12: A or B in Grade 11 Social Science Course or A, B or C in Grade 11 AP Social Science Course (or signed Course Challenge Form)
IB Psychology	Grade 12: Student must be enrolled in IB Program (only offered at CVHS and SCHS)

High School Course Placement Guidelines for English

Grade Level	College Prep	Honors Courses	Advanced Placement/IB Courses
Grade 9	English I	<p style="text-align: center;">Honors English I</p> <ul style="list-style-type: none"> ● 3.5 GPA in English 8 ACC OR ● 4.0 GPA in English 8 with Teacher Recommendation OR ● Signed parent/student Course Challenge Form 	N/A
Grade 10	English II	<p style="text-align: center;">English II Honors</p> <ul style="list-style-type: none"> ● A or B in English I Honors OR ● A in English I with Teacher Recommendation OR ● Signed parent/student Course Challenge Form 	N/A
Grade 11	English III	<p style="text-align: center;">American Cultures</p> <ul style="list-style-type: none"> ● A or B in English II/Honors English II and World History, Honors World History, AP World History or AP European History OR ● C in Honors English II with Teacher Recommendation OR ● Signed parent/student Course Challenge Form 	<p style="text-align: center;">AP/IB Language and Composition</p> <ul style="list-style-type: none"> ● A or B in Honors English II ● C in Honors English II with teacher recommendation OR ● A in English II with teacher recommendation OR ● Signed parent/student pledge acknowledging schedule change challenges
Grade 12	<p style="text-align: center;">ERWC</p> <ul style="list-style-type: none"> ● Seniors scoring Standard Not Met, Standard Nearly Met or Standard Met on Smarter Balanced Assessment <p style="text-align: center;">Advanced Comp/Lit/Eng IV</p> <ul style="list-style-type: none"> ● Standard Met on SBA OR ● 22 on ACT English OR ● 500 on SAT English OR 	N/A	<p style="text-align: center;">AP Literature</p> <ul style="list-style-type: none"> ● A, B, or C in AP Language ● A in English III or Cultures with teacher recommendation OR ● Signed parent/student Course Challenge Form <p style="text-align: center;">IB Literature</p> <ul style="list-style-type: none"> ● IB/AP Language prerequisite ● 3 or higher on AP Language Exam

High School Course Placement Guidelines for English

	<ul style="list-style-type: none">• 3 or higher on AP Lang test		<ul style="list-style-type: none">• IB Diploma or IB Certificate Candidate
--	---	--	--

CUSD High School Science Placement Criteria 2016

Course	Placement Guidelines
Astronomy	This is a non college prep course that only counts towards CUSD Graduation Requirements
Coordinated Science I	This is a non college prep course that only counts towards CUSD Graduation Requirements
Coordinated II	This is a non college prep course that only counts towards CUSD Graduation Requirements
College Prep	
Biology	Grade 9 A,B,C,D - Science 8 Grades 10-12 A,B,C,D,F - Coord II
Honors Biology	A, B in 8th grade Algebra or higher and A in 8th grade Science **Subject to change and A, B in 8th grade English Acc or A in 8th grade English **Subject to change
AP Biology	Grades 10-12* A,B - Biology; Recommended: Completion or concurrent enrollment in Chemistry *9th grade enrollment may be possible; contact Assistant Principal of Guidance
Earth Science	Grades 10-12 A,B,C,D - Biology
Chemistry	Grades 10-12 A,B,C in Biology and A,B,C in Algebra I
Honors Chemistry	A,B - Algebra I ; A,B - Biology or A,B,C Honors Biology; Recommended - Concurrent enrollment or completion of Algebra II **Subject to change
AP Chemistry	Grade 10 A - Biology; concurrent enrollment in Honors Algebra II or higher Grades 11-12 A,B - Chemistry; Concurrent enrollment in Pre-calc
Conceptual Physics	Grades 10-12

	A,B,C,D - Biology; recommended - C or better in Algebra I
Physics	Grade 10-12 Completion or concurrent enrollment of Algebra II; Passed Biology; Recommended completion of Chemistry
Honors Physics	Grades 11-12 A,B,C - Chemistry; Honors Pre-Calc
AP Physics 1/2	Grades 11-12 Completion or concurrent enrollment in Pre-Calc
AP Physics C	Grades 12 Completion or concurrent enrollment in Calc
Anatomy	Grades 10-12 A,B,C - Biology
Honors Anatomy	Only SCHS A,B - Chemistry
Biotech	Only DHHS Grades 11-12 A,B,C - Chemistry **Subject to change in 2017-18 Only SJHHS A,B,C - Biology and Physical Science
Forensics	Only ANHS Completion of Biology; A,B,C - Chemistry or Physics **Subject to change in 2017-18 Only DHHS Grade 12 A,B,C - Chemistry
Marine	Grades 10-12 A,B,C - Biology and Physical Science; Recommended completion of Chemistry
Science Research	DHHS only Grades 10-12 A,B,C - Biology; no math required
AP Environmental	Grades 11-12 A,B - Biology; A,B,C - Chemistry