

Advanced Placement Guidelines and Honors Criteria 2019-2020

Class	9th	10th
Honors Language Arts	<ul style="list-style-type: none"> Received an "A" in most recent semester of Language Arts OR received a "B" or higher in Honors Language Arts 8 Cumulative un-weighted academic GPA of 3.5 or above 	<ul style="list-style-type: none"> Received an "A" in most recent semester of College Prep Lang Arts class OR "B" or higher in Honors Language Arts 9 Cumulative (9-12) un-weighted academic GPA of 3.5 or above
Honors Biology	<ul style="list-style-type: none"> Enrolled in Algebra 1 or higher, AND have an (8th Grade) un-weighted academic GPA of 3.5 or above in Math and Science 	<ul style="list-style-type: none"> Enrolled in Geometry or higher AND have an (9th Grade) un-weighted academic GPA of 3.5 or above in Math and Science
Honors Chemistry		<ul style="list-style-type: none"> Enrolled in Geometry Honors or higher AND have an (9th Grade) un-weighted academic GPA of 3.5 or above in Math and Science
AP Human Geo	<ul style="list-style-type: none"> Received an "A" in most recent semester of Language Arts and Social Studies OR "B" or higher in Honors Language Arts and Social Studies Cumulative un-weighted academic GPA of 3.5 or above Concurrent enrollment in LA 1 Honors required 	
AP European History		<ul style="list-style-type: none"> Received an "A" in most recent semester of Language Arts or "B" or higher in Honors Cumulative (9-12) un-weighted academic GPA at 3.5 or above Take placement test prior to AP Assignment Night Concurrent enrollment in Geometry or higher math required
Honors Geometry	<ul style="list-style-type: none"> District Math placement test 	<ul style="list-style-type: none"> "A's" in previous two semesters of math. <i>Students cannot use summer school Algebra credit to qualify for Honors Geometry</i> Teacher recommendation
Honors Math	<ul style="list-style-type: none"> District Math placement test 	<ul style="list-style-type: none"> "A's" in previous two semesters of college prep course OR "B" or higher in previous Honors course. <i>Students cannot use summer school credit to qualify for an Honors class</i>
AP Computer Science A	<ul style="list-style-type: none"> Completion of Geometry with a "B" or higher OR Computer Science teacher approval 	<ul style="list-style-type: none"> Completion of Geometry with a "B" or better OR Computer Science teacher approval
Honors World Languages	<ul style="list-style-type: none"> Received an "A" in most recent semester of World Language 	<ul style="list-style-type: none"> "A" in previous two semesters of college prep course Honors level course teacher recommendation

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Class	11th	12th
AP English Language AP English Literature	<ul style="list-style-type: none"> • Received an “A” in most recent semester of College Prep Language Arts OR “B” or higher in Honors/AP • Cumulative (9-12) un-weighted academic GPA of 3.5 or above 	<ul style="list-style-type: none"> • Received an “A” in most recent semester of College Prep Language Arts class or “B” or higher in Honors/AP • Cumulative (9-12) un-weighted academic GPA of 3.5 or above
AP Biology	<ul style="list-style-type: none"> • Received an “A” in most recent semester of College Prep Biology/Chemistry OR “B” or higher in Honors/AP 	<ul style="list-style-type: none"> • Received an “A” in most recent semester of College Prep Biology/Chemistry OR “B” or higher in Honors/AP
AP Chemistry	<ul style="list-style-type: none"> • Received an “A” in most recent semester of College Prep Chemistry OR “B” or higher in Honors/AP • Complete Algebra 2/Trig with “B” or higher 	<ul style="list-style-type: none"> • Received an “A” in most recent semester of College Prep Chemistry OR “B” or higher in Honors/AP • Complete Algebra 2/Trig with “B” or higher
AP Physics	<ul style="list-style-type: none"> • Concurrent enrollment in Pre-calculus or higher • Complete Chemistry with a “B” or higher 	<ul style="list-style-type: none"> • Concurrent enrollment in Pre-calculus or higher • Complete Chemistry with a “B” or higher
AP Environmental Science	<ul style="list-style-type: none"> • Complete Biology and Chemistry with a “B” or higher • Complete Algebra 1 with a “B” or higher 	<ul style="list-style-type: none"> • Complete Biology and Chemistry with a “B” or higher • Complete Algebra 1 with a “B” or higher
AP US History	<ul style="list-style-type: none"> • See AP Language Arts recommendations • Recommendation of World History teacher, if moving from College Prep 	
AP Economics		<ul style="list-style-type: none"> • See AP Language Arts Recommendations • Recommendation of US History teacher, if moving from College Prep
AP Government		<ul style="list-style-type: none"> • See AP Language Arts Recommendations • Recommendation of US History teacher, if moving from College Prep
AP Computer Science A	<ul style="list-style-type: none"> • Completion of Geometry with a “B” or higher OR Computer Science teacher approval 	<ul style="list-style-type: none"> • Completion of Geometry with a “B” or higher OR Computer Science teacher approval
Honors/AP Math	<ul style="list-style-type: none"> • “A’s” in previous two semesters of College Prep course OR “B” or higher in previous honors course 	<ul style="list-style-type: none"> • “A’s” in previous two semesters of College Prep course OR “B” or higher in previous honors course
Honors World Languages AP World Languages	<ul style="list-style-type: none"> • “A” in previous two semesters of College Prep course • Honors/AP level course teacher recommendation 	<ul style="list-style-type: none"> • “A” in previous two semesters of College Prep course • Honors/AP level course teacher recommendation
AP Studio Art	<ul style="list-style-type: none"> • Submission of artist’s portfolio AND teacher recommendation 	<ul style="list-style-type: none"> • Submission of artist’s portfolio AND teacher recommendation