



# Anne Arundel County Public Schools College & Career Readiness Options

## English Language Arts (ELA)

## Mathematics

<b>Assessment Options</b>	<b>PARCC</b>	English 10 or 11 score of level 4 or 5	Algebra II score of level 4 or 5
	<b>SAT (since 2017)</b>	Score of 480 or greater on Evidence-based Reading & Writing (EBRW) Section	Score of 530 or greater on Mathematics Section
	<b>ACT</b>	Score of 21 or greater Average of English Test and Reading Test	Score of 21 or greater on Mathematics Test
	<b>AP</b>	English Language & Composition <b>or</b> English Literature & Composition Exam  Score of 3, 4, or 5 on one or more	Calculus AB Calculus BC Statistics Exam  Score of 3, 4, or 5 on one or more
	<b>IB</b>	Language A: Literature SL or HL <b>or</b> Language A: Language & Literature SL or HL  Score of 4 or above on one or more	Math Studies Math SL Math HL Further Math  Score of 4 or above on one or more
	<b>ACCUPLACER</b>	Reading 79+ and Sentence Skills 90+	College Level Mathematics test score of 45+
<b>Can replace CCR Assessment or Senior Coursework</b>	<b>DUAL ENROLLMENT</b>	Admission to and enrollment in a Maryland Institute of Higher Education (IHEs) appropriate ELA college credit bearing course.	Admission to an enrollment in a Maryland Institute of Higher Education (IHEs) appropriate math college credit bearing course.
<b>Senior Year Coursework</b>	If a student is not determined college and/or career ready by the end of 11th grade, he/she will:	Complete an ELA transition course or an additional ELA "instructional opportunity" (online, hybrid, module, etc.) in preparation for re-assessment <b>or</b>  Enroll in a transition course articulated with a community college. These articulated college courses include, but are not limited to, Development English, courses approved by the community college as sufficient preparation for college.	Complete a math transition course or an additional math "instructional opportunity" (online, hybrid, module, etc.) in preparation for re-assessment <b>or</b>  Enroll in a transition course articulated with a community college.
<b>Senior Year Re-Assessment Options</b>	Students who complete senior year transition courses or other instruction opportunities will be reassessed at the end of their senior year using one of the following:	Summative Course Assessment (externally validated by community college) <b>or</b> PARCC English 11 <b>or</b> SAT/ACT <b>or</b> Accuplacer <b>or</b> AP Test <b>or</b> IB Test	Summative Course Assessment (externally validated by community college) <b>or</b> PARCC Algebra II <b>or</b> SAT/ACT <b>or</b> Accuplacer <b>or</b> AP Test <b>or</b> IB Test