



## SHS MATHEMATICS COURSE SEQUENCING

All mathematic courses will be recommended by the student's current math teacher.

Students need to meet **3** of the following **4** criteria to be placed in CP Algebra I for 9<sup>th</sup> Grade:

- 93% or higher on a CERT (Course Entrance Requirement Test)
- 93% or higher average in assessments (quizzes & tests) throughout their current year
- Teacher recommendation
- PVAAS projection score of 60% or higher

Grade	Sequence #1	Sequence #2	Sequence #3	Sequence #4
9 <sup>th</sup>	Foundations of Algebra	Algebra I	CP Algebra I	Hon Algebra II / CP Algebra II / Algebra II  <b>and/or</b> Hon Geometry / CP Geometry / Geometry
10 <sup>th</sup>	CP Algebra I / Algebra I	CP Algebra II / Algebra II	Hon Algebra II / CP Algebra II / Algebra II  <b>and/or</b> Hon Geometry / CP Geometry / Geometry	Hon Algebra II / CP Algebra II / Algebra II <b>and/or</b> Hon Geometry / CP Geometry / Geometry <b>or</b> Hon Pre-Calculus / Pre-Calculus <b>or</b> Intro to Statistics
11 <sup>th</sup>	CP Algebra II / Algebra II	CP Geometry / Geometry	Hon Algebra II / CP Algebra II / Algebra II <b>and/or</b> Hon Geometry / CP Geometry / Geometry <b>or</b> Hon Pre-Calculus / Pre-Calculus <b>or</b> Advanced Applications in Math <b>or</b> Intro to Statistics	Hon Pre-Calculus / Pre-Calculus <b>or</b> AP Calculus AB / Calculus <b>or</b> Intro to Statistics
12 <sup>th</sup>	CP Geometry / Geometry <b>or</b> Advanced Applications in Math	Pre-Calculus <b>or</b> Advanced Applications in Math <b>or</b> Intro to Statistics	Advanced Applications in Math <b>or</b> Hon Pre-Calculus / Pre-Calculus <b>or</b> AP Calculus AB / Calculus <b>or</b> Intro to Statistics	Hon Pre-Calculus / Pre-Calculus <b>or</b> AP Calculus AB / Calculus <b>or</b> Intro to Statistics

*\*Please refer to SHS's Program of Studies for math course descriptions & prerequisites.*