

**\*Math Placement**

All incoming students, grades 6–9, are placed into the appropriate level of math per prior school official transcript.

**<sup>1</sup>Summer Programs For-Credit**

All students who wish to enroll in a for-credit summer math course, must must meet certain eligibility requirements. Please check with the Director of Academic Programs if you are interested in taking a for-credit summer course.

- To successfully pass a math course offered during the summer, students must fulfill the following requirements:
- complete 120 hours of mathematics instruction at a BASIS Curriculum School to ensure content aligns with our academic standards
  - earn a course grade of 'A'
  - pass a cumulative final exam with a score of 90% or higher

**<sup>2</sup>The suggested incoming math level for grade 6 students is Pre-Algebra.**

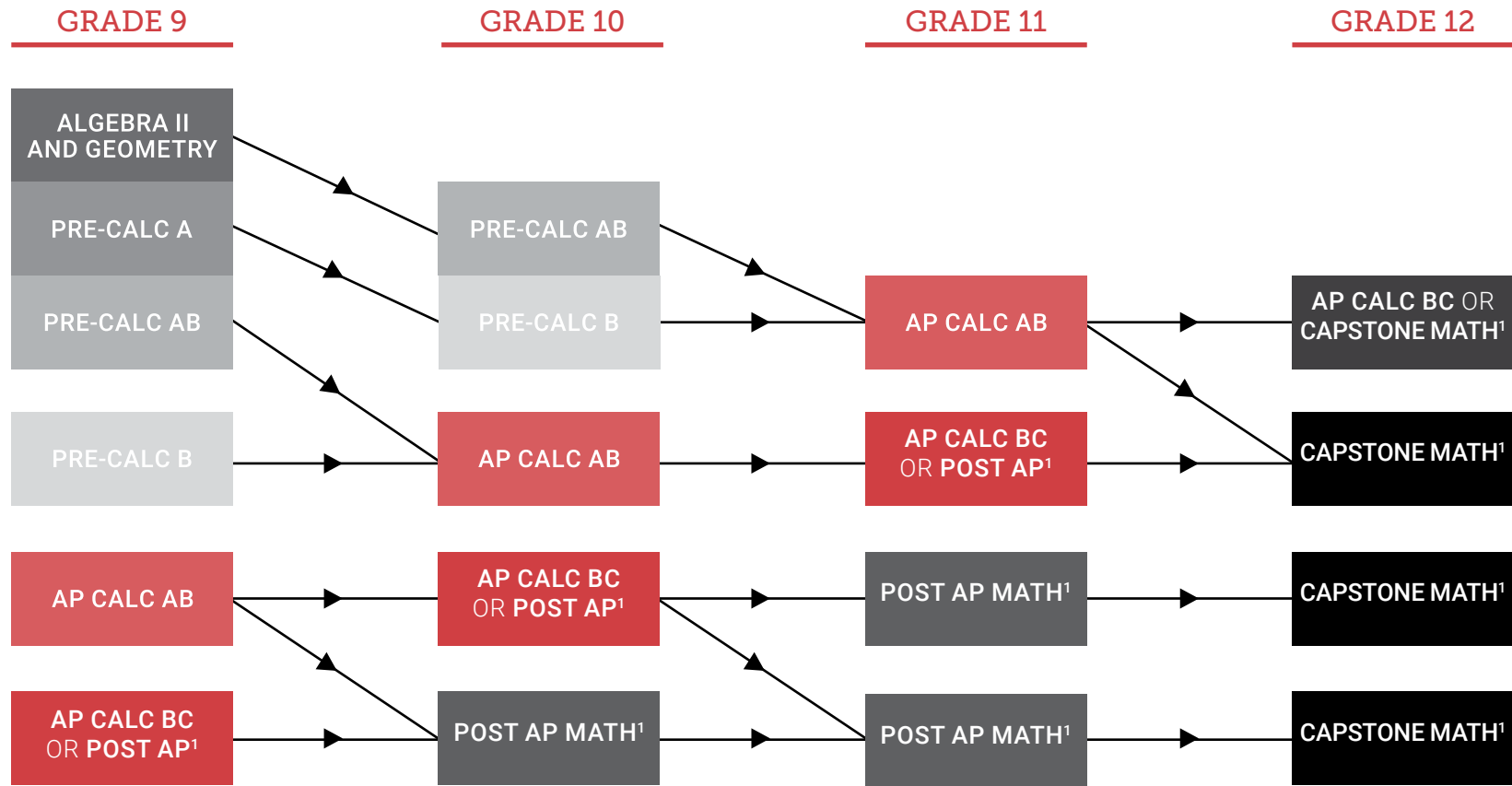
Qualified incoming grade 6 students will have the option to be placed in Pre-Algebra or take an Algebra I readiness exam.

- A qualified incoming grade 6 student must fulfill the following requirements:
- Completion of their current math course at their current school
  - Have a cumulative 'A' average in their current math class or equivalent

If a student fulfills these requirements, they may take the Algebra I readiness exam. In order to pass this exam and be placed in Algebra I, they must score a 90% or higher on the readiness exam.

**<sup>3</sup>Performance Based**

Students are placed into Pre-Calc A or AB based on their Algebra II performance and teacher recommendation.



**<sup>1</sup>2021–2022 Math Capstone and Post AP Courses**

- Differential Equations | *Prerequisite: AP Calculus BC*
- Econometrics | *Prerequisite: AP Calculus AB and Economics*
- Game Theory and Behavioral Economics | *Prerequisite: AP Calculus AB and Economics*
- Linear Algebra | *Prerequisite: AP Calculus AB*
- Multivariable Calculus | *Prerequisite: AP Calculus BC*
- AP Statistics can also be taken as a Post AP after students have passed AP Calculus AB.