

**Georgia Department of Education  
Secondary Mathematics  
Common Core Georgia Performance Standards (CCGPS) Math Course Sequence**

	<b>Option 1</b>	<b>Option 2</b>	<b>Option 3</b>	<b>Option 4</b>	<b>Option 5</b>
<b>Grade</b>			<b>Advanced</b>	<b>Accelerated</b>	<b>Accelerated</b>
<b>6th</b>	CCGPS 6th Grade	CCGPS 6th Grade	CCGPS 6th Grade Advanced	CCGPS Accelerated Mathematics 6/7A	CCGPS Accelerated Mathematics 6/7A
<b>7th</b>	CCGPS 7th Grade	CCGPS 7th Grade	CCGPS 7th Grade Advanced	CCGPS Accelerated Mathematics 7B/8	CCGPS Accelerated Mathematics 7B/8
<b>8th</b>	CCGPS 8th Grade	CCGPS 8th Grade	CCGPS 8th Grade Advanced	CCGPS Coordinate Algebra	Accelerated CCGPS Coordinate Algebra/ Analytic Geometry A
<b>9th</b>	CCGPS Coordinate Algebra	Accelerated CCGPS Coordinate Algebra/ Analytic Geometry A	Accelerated CCGPS Coordinate Algebra/ Analytic Geometry A	CCGPS Analytic Geometry	Accelerated CCGPS Analytic Geometry B/ Advanced Algebra
<b>10th</b>	CCGPS Analytic Geometry	Accelerated CCGPS Analytic Geometry B/ Advanced Algebra	Accelerated CCGPS Analytic Geometry B/ Advanced Algebra	CCGPS Advanced Algebra	Accelerated CCGPS Pre-Calculus
<b>11th</b>	CCGPS Advanced Algebra	Accelerated CCGPS Pre-Calculus	Accelerated CCGPS Pre-Calculus	CCGPS Pre-Calculus	AP Statistics*; AP Calculus AB/BC; Dual Enrollment
<b>12th</b>	CCGPS Pre-Calculus; AP Statistics*; 4 <sup>th</sup> year CCGPS Course**	AP Calculus AB/BC; AP Statistics*; 4 <sup>th</sup> year CCGPS Course**; Dual Enrollment	AP Calculus AB/BC; AP Statistics*; 4 <sup>th</sup> year CCGPS Course**; Dual Enrollment	AP Calculus AB; AP Statistics*; 4 <sup>th</sup> year CCGPS Course**; Dual Enrollment	AP Statistics*; AP Calculus AB/BC; Dual Enrollment

\*AP Statistics may be taken concurrently with an upper level math course at the system's discretion.

\*\*4<sup>th</sup> year CCGPS Course options include CCGPS Advanced Mathematical Decision Making; CCGPS Mathematics of Industry and Government; CCGPS Mathematics of Finance.

**Option 1:** This option includes grade-level standards and tasks for middle grade students. After CCGPS Advanced Algebra students may take CCGPS Pre-Calculus; AP Statistics; or a fourth year CCGPS mathematics course related to the student's interest.

**Option 2:** This option includes grade-level standards and tasks for middle grade students. It is possible for students who successfully complete middle grades standards to take Accelerated Mathematics. After Accelerated CCGPS Pre-Calculus students may take AP Calculus AB, AP Calculus BC, AP Statistics, a fourth year CCGPS mathematics course related to the student's interest, or an appropriate post-secondary option.

**Option 3:** This option includes grade-level standards with enhanced and more complex tasks for middle grades students. After Accelerated CCGPS Pre-Calculus students may take AP Calculus AB, AP Calculus BC, AP Statistics, a fourth year CCGPS mathematics course related to the student's interest, or an appropriate post-secondary option.

**Option 4:** This option requires the compacting of three years of middle grades standards into two years. After CCGPS Pre-Calculus students should be prepared to take AP Calculus AB, AP Statistics, a fourth year CCGPS mathematics course related to the student's interest, or an appropriate post-secondary option.

**Option 5:** This option is for a few students who are highly talented in mathematics. It requires the compacting of three years of middle grades standards into two years. After Accelerated CCGPS Pre-Calculus, students may take AP Calculus AB, AP Calculus BC, AP Statistics, a fourth year CCGPS mathematics course related to the student's interest, or an appropriate post-secondary option such as multivariable calculus.