

Students enrolled in Grade 9 for the first time during 2008 -09 and thereafter

	<ul style="list-style-type: none"> x 9th Grade Literature/Composition (1 unit) x American Literature/Composition (1 unit) x 2 Additional Units in English/Language Arts
<p>The mathematics courses listed are for the 9 grade class of 2015 16. Specific mathematics courses may vary according to the year of 9 grade entry. Consult the guidance for mathematics courses for years 200809 through 2014 15.</p>	<ul style="list-style-type: none"> x Algebra(1 unit) x Geometry (1 unit) x Algebra II(1 unit) x 4th year math (unit) <p>4th year math options: Advanced Mathematical Decision Making, Pre-Calculus or AP Statistics, Dual Enrollment course or other math courses.</p> <p><u>*Note:</u> Pre-Calculus is a prerequisite for AP Calculus</p>

- x Biology (1 unit)
- x Physical Science or Physics (1 unit)
- x Chemistry, Earth Systems, Environmental Science or an AP course (1 unit)
- x Additional Science Unit (1 unit)

*Any AP/IB science course may be substituted for the appropriate courses above.

Students enrolled in Grade 9 for the first time during 2012-13 (Class of 2016) and thereafter

To earn a high school diploma, students must earn the specified Carnegie units and complete

1. An Associate degree, or
2. A diploma from a technical college program or
3. Two(2) Technical Certificates in a specified pathway leading to industry certification

Important Notes

1. Students must complete the End of Course Assessments associated with the required courses.
2. Students pursuing this option may not meet all of the admission requirements for University System of Georgia institutions or other college/university programs.
3. Students will not earn a diploma until all requirements (high school and postsecondary) are met.

	<ul style="list-style-type: none"> x 9th Grade Literature/Composition (1 unit) x American Literature/Composition (1 unit)
	<ul style="list-style-type: none"> x Algebra (1 unit) x Geometry (1 unit)
	<ul style="list-style-type: none"> x Biology (1 unit) x Physical Science or Physics (1 unit)
	<ul style="list-style-type: none"> x American Government (.5 units) x Economics (.5 units) x U.S. History/AP U.S. History (1 unit)
	<ul style="list-style-type: none"> x Health and Safety (.5 units) x Personal Fitness (.5 units)* <p>*Three(3) units of credit in JROTC (Junior Reserve Officer Training Corps) may be used to satisfy the requirements</p>

Students must fulfill postsecondary requirements foroequirLdi/F3 9.96 Tf18(rC