

## STUDENTS ENTERING GRADE NINE IN 2013-2014 SCHOOL YEAR

Subject Area	Graduation Requirements of 24 Credit Program	Graduation Requirements of Three Year, 18 Credit College Preparatory Program	Graduation Requirements of Three Year, 18 Credit Career Preparatory Program
English	4 credits with major concentration in composition, reading for information, and literature	4 credits with major concentration in composition and literature	4 credits with major concentration in composition and literature
Mathematics	4 credits, one of which must be Algebra 1 or its equivalent or a higher-level mathematics course, one of which must be Geometry or its equivalent, and one of which must be Algebra 2 or a series of courses equivalent to Algebra 2	4 credits, one of which must be Algebra 1 or its equivalent or a higher-level mathematics course from the list of courses that qualify for state university system (SUS) admission, one of which must be Geometry or its equivalent, and one of which must be Algebra 2 or a series of courses equivalent to Algebra 2 or a higher-level mathematics course	4 credits, one of which must be Algebra 1 or its equivalent or a higher-level mathematics course, one of which must be Geometry or its equivalent, and one of which must be Algebra 2 or a series of courses equivalent to Algebra 2
Science	1 credit Biology 1 or an equivalent course or a series of courses 1 credit in chemistry or physics or a series of courses equivalent to chemistry or physics 1 credit in a science course equally rigorous to biology, chemistry and physics (two credits must have a laboratory component)	1 credit Biology 1 or an equivalent course or a series of courses 1 credit in chemistry or physics or a series of courses equivalent to chemistry or physics 1 credit in a science course equally rigorous to biology, chemistry and physics (two credits must have a laboratory component)	1 credit Biology 1 or an equivalent course or a series of courses 1 credit in chemistry or physics or a series of courses equivalent to chemistry or physics 1 credit in a science course equally rigorous to biology, chemistry and physics (two credits must have a laboratory component)
Social Studies	1 credit World History 1 credit United States History .5 credit United States Government .5 credit Economics	1 credit World History 1 credit United States History .5 credit United States Government .5 credit Economics	1 credit World History 1 credit United States History .5 credit United States Government .5 credit Economics
World Languages	Not required for high school graduation; but required for admission into state universities	2 credits in the same language or demonstrated proficiency in a second language	Not Required
Visual and Performing Arts, Speech and Debate, or Practical Arts	1 credit in Fine or Performing Arts, Speech and Debate, or Practical Arts (eligible courses specified in Course Code Directory)	Not Required	Not Required
Physical Education	1 credit in Physical Education to include the integration of Health	Not Required	Not Required
Electives	8 credits	2 credits in electives	3 credits in single vocational/career education program and 1 elective credit <i>or</i> 3 credits in single career/technical certificate dual enrollment and 1 elective credit <i>or</i> 4 credits in vocational/career education (including 3 credits in one sequential career and technical education program) – pending legislative action
<b>Total</b>	<b>24 credits</b>	<b>18 credits</b>	<b>18 credits</b>
Grade Point Average (GPA) Requirements	Cumulative GPA of 2.0 on a 4.0 scale	Cumulative GPA of 3.5 on a 4.0 scale in required courses and a weighted or unweighted grade that earns at least 3.0 points or its equivalent in each of the 18 required credits	Cumulative weighted GPA of 3.0 on a 4.0 scale in the required courses and a weighted or unweighted grade that earns at least 2.0 points or its equivalent in each of the 18 required credits
State Assessment Requirements	<ul style="list-style-type: none"> <li>Students must earn passing scores on the Grade 10 FCAT 2.0 Reading (or scores that are concordant with the passing scores on the Grade 10 FCAT 2.0 Reading).</li> <li>Students must earn a passing score or attain an equivalent score on the Algebra 1, Geometry, and Biology 1 EOC Assessment in order to earn course credit.</li> </ul>		
<b>Special Notes</b>			
<ul style="list-style-type: none"> <li>All courses earned toward the three-year, 18-credit college preparatory program must satisfy admission requirements for the State University System. To determine which courses meet State University System admission requirements, please use the Comprehensive Course Table. At least 6 of the 18 credits must be completed in courses that include dual enrollment, AP, IB, AICE, or are specifically listed as rigorous by the FDOE.</li> <li>At least one course within the 24-credit program must be completed through online learning.</li> </ul>			