

Reading/Language Arts Grades 3-5:

Baseline 2010 89.8

By 2011 90.8% of students in each subgroup will meet or exceed the state Reading/ELA AMO of 66.70%.

By 2012 91.8% of students in each subgroup will meet or exceed the state Reading/ELA AMO of 73.30%.

By 2013 93.3% of students in each subgroup will meet or exceed the state Reading/ELA AMO of 73.30%.

Reading/Language Arts Grades 6-8:

Baseline 2010 85.3

By 2011 88.3% of students in each subgroup will meet or exceed the state Reading/ELA AMO of 66.70%.

By 2012 90.3% of students in each subgroup will meet or exceed the state Reading/ELA AMO of 73.30%.

By 2013 93.3% of students in each subgroup will meet or exceed the state Reading/ELA AMO of 73.30%.

Mathematics Grades 3-5:

Baseline 2010 85.7

By 2011 87.7% of students in each subgroup will meet or exceed the state Mathematics standards (AMO = 75.7%).

By 2012 89.7% of students in each subgroup will meet or exceed the state Mathematics standards (AMO = 83.8%).

By 2013 91.9% of students in each subgroup will meet or exceed the state Mathematics standards (AMO = 91.9%).

Mathematics Grades 6-8:

Baseline 2010 74.4

By 2011 80.2% of students in each subgroup will meet or exceed the state Mathematics standards (AMO = 75.7%).

By 2012 86.0% of students in each subgroup will meet or exceed the state Mathematics standards (AMO = 83.8%).

By 2013 91.9% of students in each subgroup will meet or exceed the state Mathematics standards (AMO = 91.9%).

Grade 9-12:

By 2011 80% of all students in each subgroup will pass ELA EOCT. (2012 = 85%; 2013 = 90%) Grade 11:

By 2011 80% of all students in each subgroup will pass the Math EOCT's. (2012 = 85%, 2013 = 90%)

Grade 11:

2010 results indicated that 97% met or exceeded the standard on the GHSGT ELA test.

By 2011 the number of students in each subgroup exceeding the standard on the ELA portion of the GHSGT will increase from 44.8% to 47.04%.

By 2012 the number of students in each subgroup exceeding the standard on the ELA portion of the GHSGT will increase from 47.04% to 49.39%.

By 2013 the number of students in each subgroup exceeding the standard on the ELA portion of the GHSGT will increase from 49.39% to 51.86%.

By 2011 74.55% of students in each subgroup will achieve a passing rate on the Mathematics portion of the GHSGT. A new GPS Mathematics GHSGT will be implemented: therefore, predictions may need to be adjusted.

By 2012 78.28% of students in each subgroup will achieve a passing rate on the Mathematics portion of the GHSGT. A new GPS Mathematics GHSGT will be implemented: therefore, predictions may need to be adjusted.

By 2013 82.19% of students in each subgroup will achieve a passing rate on the Mathematics portion of the GHSGT. A new GPS Mathematics GHSGT will be implemented: therefore, predictions may need to be adjusted.