# Exhibit H 

## BALTIMORE COUNTY PUBLIC SCHOOLS

DATE: January 22, 2008<br>TO: BOARD OF EDUCATION<br>FROM: Dr. Joe A. Hairston, Superintendent<br>SUBJECT: 2006-2007 ANNUAL REPORT ON RESULTS<br>ORIGINATOR: Wesley L. Boykin, Executive Director, Research, Accountability, and Assessment<br>RESOURCE<br>PERSON(S): Mary Wojnowski, Specialist, Research, Accountability, and Assessment Gary Brager, Supervisor, Research, Accountability, and Assessment

## INFORMATION

To present and distribute the 2006-2007 Report on Results to the members of the Board of Education.

# BLUEPRINT FOR PROGRESS 

## REPORT ON RESULTS SCHOOL YEAR 2006-2007



January 2008

BALTIMORE COUNTY PUBLIC SCHOOLS

6901 Charles Street
Towson, Maryland 21204

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# BALTIMORE COUNTY PUBLIC SCHOOLS 

Dr. Joe A. Hairston • Superintendent • 6901 Charles Street • Towson, MD • 21204

Members of the Baltimore County Public Schools' Community:
We are pleased to share with you the Baltimore County Public Schools’ 2006-2007 Report on Results. Through this report, we review our progress in fulfilling the goals of our foundational document, the Blueprint for Progress, which describes the quality of education we expect to provide to all children.

When we established the Blueprint for Progress seven years ago, we did so prior to the mandates of Maryland’s Bridge to Excellence and the federal No Child Left Behind Act. Soon thereafter we created annual results reports to share data related to our efforts. Simply put, the Blueprint for Progress states what we stand for; and each year, the Results Report tells us how closely our actions match our words.

The 2006-2007 report reveals that Baltimore County Public Schools continues, as it has for the past seven years, to make steady progress in accelerating the achievement of all students.

Ultimately, education is about far more than data. It is about beliefs and values. I often state that the Blueprint for Progress simply highlights the characteristics any responsible parent values in his or her child's education. And I also state that to succeed we all must believe that every child can achieve at a level that ensures future success.

As we move forward, our Blueprint for Progress will provide the vision to identify opportunities for continued improvement in responding to the ever-changing variables that affect our delivery of a high quality instructional program. Our values and beliefs as parents and community members will drive our will and commitment to take full advantage of these opportunities. Together we can, and will, stand on our firm foundation and reach even higher.

Sincerely,


Joe A. Hairston
Superintendent

## EXECUTIVE SUMMARY

The Report on Results is a summary of progress toward the achievement of the goals and performance indicators outlined in the Blueprint for Progress. This report presents trend data across multiple years and multiple cohorts of students. The charts presented in the report summarize system level results in percentages. The actual numbers of students that correspond to these percentages are reported in the Addendum. Additional analyses of student subgroup performance are provided in other systemwide reports such as the Minority A dhievement Report and the M aryland School Performanoe Program Report/ M aryland Report Card.

The Blueprint for Progress contains a set of standards for accountability that reflect the characteristics that all parents would want for their child's academic experience. The Blueprint for Progress was developed by the superintendent of the Baltimore County Public Schools (BCPS) in conjunction with community stakeholders and school system leaders and employees and was approved by the Board of Education. The Blueprint for Progress is the foundational document that guides the vision of the school system with a focus on steady improvement toward achieving the goals and performance indicators. The Blueprint for Progress has undergone four revisions since its original adoption by the Baltimore County Board of Education on November 21, 2000. The Blueprint was revised during the 2002-2003 school year to include the requirements of the No Child Left Behind Act, the Bridge to Excellence in Public Schools Act, and the recommendations of the Visionary Panel for Better Schools. The Blueprint underwent additional revisions in 2005, 2006, and 2007 to reflect changes to the Maryland Accountability Plan.

The Blueprint for Progress contains eight broadly defined performance goals and sixty performance indicators, all based on state and BCPS standards. Goals two through eight were developed to support goal one: By 2012, all students will reach high standards, as established by the Baltimore County Public Schools and state performance level standards, in English/ reading/writing, mathematics, science, and social studies. The performance indicators are measurable objectives that underlie and support the achievement of the eight performance goals. The Report on Results systematically examines each performance indicator against measurable criteria to determine the degree of progress achieved for each school year. In addition, the Report on Results examines the major goals and performance indicators through disaggregation of data by racial/ethnic groups, economically disadvantaged students (FARM), students receiving special education services, and those who are English Language Learners (ELL). BCPS, in addition, disaggregates by
participation in gifted and talented programs. When disaggregated information is presented in the Report on Results, it follows the Maryland Accountability Plan format and No Child Left Behind requirements. The information in the Report on Results is presented in both graphic and narrative formats.


## VARIABLES THAT INFLUENCE PUBLIC EDUCATION

A public school system is influenced by a wide range of variables on many levels - international, national, local, cultural, and political. These variables are displayed in the figure above. Like all other school systems, BCPS does not control these external variables; but it strives to manage their impact on the educational experience of all children.

The vision of Baltimore County Public Schools (BCPS) is to produce graduates who have the content knowledge, skills, and attitudes to reach their potential as responsible, productive citizens and to be successful in college and the workplace. BCPS believes that all students can and will learn and achieve when the following necessary conditions for learning are provided: a rigorous curriculum, highly qualified teachers, and proven strategies for learning. The Report on Results provides insight into how close the school system has come to realizing the goals of the Blueprint for Progress. While the multiple variables that impact public education are ever-changing, BCPS continually assesses student achievement data to inform decision making and to make necessary adjustments.

The system strives each day to positively impact the lives of its students and their families by being consistent with its mission, focus, and values, and being consistent in behavior, in expectations, and in the leadership modeled throughout the school system.

## EXECUTIVE SUMMARY

The quality of BCPS' work has been and will be in its focus on consistency and continuous improvement.

A brief summary of the highlights of the Report on Recults and opportunities for growth follow.

## HIGHLIGHTS OF 2006-2007 RESULTS

Goal 1 - By 2012, all students will reach high standards, as established by the Baltimore County Public Schools and state performance level standards, in English/reading/writing, mathematics, science, and social studies.

## MSA and Alt-MSA

Notable increases in student performance have been achieved on the Maryland School Assessments (MSA). Elementary reading and mathematics MSA scores have risen for the past five years.

The percentage of diploma-bound students achieving proficient/advanced on the MSA in reading during the 2006-2007 school year continued to exceed the percentage achieving proficient/advanced from 2002-2003. At both the elementary and middle school levels, all student subgroups have evidenced improvement on MSA reading from 2002-2003 to 2006-2007.

The percentage of diploma-bound students achieving proficient/advanced on the MSA in mathematics in grades $3-8$ during the 2006-2007 school year continued to exceed the percentage achieving proficient/advanced from 2002-2003. At both the elementary and middle school levels, all student subgroups have evidenced improvement on the MSA mathematics from 20022003 to 2006-2007.

A high percentage of students taking the Alt-MSA continued to score in the proficient or advanced category in both reading and mathematics. In reading, $91.2 \%$ of students taking the Alt-MSA scored in the proficient or advanced category in 2006-2007, and $91.8 \%$ scored in the proficient or advanced category in mathematics in 2006-2007. These percentages remained well above the state standard of $70.0 \%$.

## Grade 9 Algebra I

The percentage of students passing the Algebra HSA by the end of Grade 9 increased from $56.8 \%$ in 2002-2003 to $69.4 \%$ in 2006-2007, an increase of 12.6 percentage points. All student groups evidenced improvement in their performance with the exception of the special education group which stayed the same.

## FINE ARTS CREDIT

Nearly all students ( $92.4 \%$ ) had earned at least one fine arts credit by the end of Grade 12 in 2006-2007.

## ADVANCED PLACEMENT

Advanced Placement (AP) participation has continued to increase from $8.6 \%$ in 2002-2003 to $11.5 \%$ in 2006-2007. During this period of dramatic increase in participation, pass rates have remained above the global pass rate of $60.0 \%$ and near the BCPS pass rate goal of $70.0 \%$. The systemwide pass rate for 2006-2007 was 68.7\%.

## PSAT

The rate of Grade 10 student participation in the PSAT has risen 2.9 percentage points since 2002-2003. All student groups' participation increased from 2002-2003 to 2006-2007 with the exception of the gifted and talented group which remained the same.

## SAT

The rate of student participation in the SAT has risen for the past five years. For the class of 2007, 70.8\% of BCPS high schools met or exceeded the national SAT participation rate, as compared with $47.8 \%$ for the class of 2003 , an increase of 23.0 percentage points. Overall, SAT combined scores decreased slightly as participation increased (a national trend); however, SAT combined scores increased for some student groups such as White and special education students.

## oal 2-By 2012, all English Language Learners will demic standards in reading/ language arts, mathematics, science, and social studies.

The rate of English Language Learners scoring in the proficient or advanced category on MSA reading improved 31.8 percentage points from $25.4 \%$ in 2002-2003 to $57.2 \%$ in 2006-2007. This includes students who have been receiving ESOL (English Speakers of Other Languages) services for one to three years.

## oal 3 - By 2005-2006, all students will be taught by highly qualified teachers.

The percentage of highly qualified teachers increased from $90.4 \%$ in 2002-2003 to $95.2 \%$ in 2006-2007. The percentage of highly qualified paraprofessionals has more than doubled from $45.1 \%$ in 2002-2003 to $92.3 \%$ in 2006-2007. The percentage of

## EXECUTIVE SUMMARY

highly qualified middle school mathematics teachers rose from $31.9 \%$ in 2002-2003 to $94.4 \%$ in 2006-2007. The percentage of newly-hired highly qualified teachers in Title I schools was $71.6 \%$ in 2002-2003 and increased to $97.0 \%$ in 2006-2007.

## G oal 4 - All students will be educated in school environments that are safe and conducive to leaming.

All schools had an emergency plan in place during the 20062007 school year. Of the stakeholders surveyed, $77.0 \%$ reported satisfaction with academics, $71.5 \%$ reported satisfaction with a safe and orderly environment, and $71.1 \%$ reported satisfaction with the amount of parent/guardian involvement.

## G <br> oal 5 - All students will graduate from high school.

The percentage of high schools meeting the state Adequate Yearly Progress (AYP) graduation rate standard of $90.0 \%$ was $83.3 \%$ in 2006-2007, which exceeded the Annual Measurable Objective ( $83.2 \%$ ) for 2006-2007. The dropout rate improved in 2006-2007 to $3.4 \%$ in 2006-2007, down from $4.1 \%$ in 20052006; with all racial/ethnic subgroups except for American Indian having comparable or lower dropout rates compared to last year.

Goal 6 - Engage parents/ guardians, business, and community members in the educational process.

In 2006-2007, $92.6 \%$ of schools increased the number of student, parent/guardian, and teacher conferences. The percentage of schools that increased parent/guardian attendance at schoolbased events in 2006-2007 was 98.8\%.

## G <br> oal 7 - Involve principals, teachers, staff, stakeholders, and parents/ guardians in the decision making process.

All schools used school level data to develop a local results report based upon an analysis of student achievement and other data.

## G <br> oal 8 - All students will receive a quality education through the efficient and effective use of resources and the delivery of business services.

The BCPS standard of providing one computer per five students was exceeded in 2006-2007, with a student to computer ratio of 3.3 to 1 .

The Wide Area Network (WAN), Enterprise Systems (ES), and
telephone system operated effectively $99.9 \%$ of the time; exceeding the county standard of $98.0 \%$.

## OPPORTUNITIES FOR GROWTH

As the Report on Results indicates, the Blueprint for Progress has been successful in providing a framework for continuously increasing student achievement. However, the following areas of opportunities for growth exist:

- Continuing to increase course rigor and improve the achievement of students in middle and high schools to ensure that all students pass the HSA and that the AP participation and pass rates increase.
- Continuing to create and implement the curriculum management plan, recommended in the Phi Delta Kappa (PDK) Curriculum Management Audit, to ensure that rigorous curriculum and aligned assessments are in place in all content areas so that all students will be successful on the MSA, HSA, AP, and SAT.
- Continuing to maintain focus on providing acceleration programs and interventions that will move all students toward proficient/advanced in reading/language arts and mathematics on the MSA.

To address these areas, BCPS has taken action steps including engaging Phi Delta Kappa Curriculum Management Services, Incorporated, (PDK-CMSI) to conduct a review comparing BCPS to general management standards for: control of resources, programs, and personnel; clear and valid objectives for students; equity in its program development and implementation; use of assessment results to adjust, improve, or terminate ineffective practices or programs; and improved quality. Other action steps include the following: eliminating low-level courses and maintaining the commitment to increasing the rigor of the instructional program through the curriculum revision process in grades PreK-12; developing a curriculum-embedded assessment program designed to give teachers timely feedback on student performance; focusing the system on middle and high schools to prepare students to pass the high school assessments; implementing AVID (Advancement Via Individual Determination) and other programs to prepare more students to be collegeready; revamping the Algebra curriculum to ensure access to all students, including Special Education students; refining the alignment of the English/Language Arts curriculum to the Voluntary State Curriculum and Core Learning Goals, including

## EXECUTIVE SUMMARY

emphasis on reading and writing; continuing early intervention including prekindergarten, full-day kindergarten, and inclusion; implementing Education That is Multicultural strategies including addressing learning styles and students' cultural and linguistic diversity; enhancing opportunities for parent and community involvement; replacing English Language Learners (ELL) tutors with certified ELL teachers; supporting programs to assist teachers and paraprofessionals to become highly qualified; and providing alternative and intervention programs to address acceleration, transition, and other student needs.

Additional details of results in each goal area are available in the full 2006-2007 Report on Results. Additional information about the Blueprint for Progress strategies and activities being implemented to address the aforementioned opportunities for growth are available in the 2007-2008 Master Plan. Additional information about the PDK Curriculum Management Audit is available in the full report, available online at www.bcps.org. Baltimore County Public Schools is committed to continuing the consistent implementation of the Blueprint for Progress and Master Plan. BCPS' students are performing at the highest levels in the history of the school system - standards continue to be raised, achievement continues to improve, and BCPS will continue to stay the course.

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## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 1

By 2012, all students will reach high standards, as established by the Baltimore County Public Schools and state performance level standards, in English/ reading/ writing mathematics, science, and social studies.


## By 2012, all students will reach high standards, as established by the Baltimore County Public Schools and state performance level standards, in English/ reading/ writing, mathematics, science, and social studies.

- The percentage of BCPS students who demonstrated proficiency on the MSA Reading, Mathematics, English 2, and Alt-MSA during the 2006-2007 school year was greater than in the 2002-2003 school year.
- The percentage of students achieving proficiency on the Elementary and Middle School MSA Reading and Mathematics from all racial/ethnic subgroups was greater in 2006-2007 than in 2002-2003.
- The percentage of elementary schools that had a full-day kindergarten program in 2006-2007 was 91.3\%.
- In 2006-2007, BCPS high schools had an SAT participation rate of $70.8 \%$ which exceeded the national average of $48.0 \%$.
- The BCPS SAT participation rate for the class of 2007 reached an all-time high of $58.3 \%$, exceeding the national average of $48.0 \%$.
- With greater percentages of students from all racial/ethnic subgroups taking the SAT than ever before, the combined reading and mathematics mean scores decreased in 2006-2007, reflecting state and national trends.
- The mean combined SAT score for the class of 2007 (988) was 15 points below the mean score for the class of 2006 (1003).
- In 2006-2007, 62.5\% of our schools met or exceeded the national participation rate (7.0\%) for Advanced Placement (AP) examinations.
- The 2006-2007 AP exam participation rate reached an all-time high of $11.5 \%$, with greater percentages of students from every racial/ethnic subgroup participating. This resulted in a 2.1 percentage point decrease in the percentage of students passing the exam ( $68.7 \%$ ) from last year ( $70.8 \%$ ).


## PERFORMANCE GOAL 1

Performance Indicator 1.1 - All diploma-bound students in grades 3-8 and students enrolled in English 10 and Algebra I will meet or exceed Maryland School Assessment (MSA) standards, and students enrolled in English 10 and Algebra I will pass the High School Assessments (HSAs). (State standard)

## What is measured?

Percentage of students in affected grades scoring proficient or advanced on each MSA (not counting exemptions)



Results for 2006-2007


System-level MSA elementary reading proficiency continued to improve in 2006-2007 (chart 1.1.1). The 2006-2007 percentage of students attaining proficiency ( $83.1 \%$ ) was the highest the system has achieved since the MSA began.

Greater percentages of students from all racial/ethnic subgroups demonstrated proficiency on the reading MSA in 2006-2007 than in 2002-2003 (chart 1.1.2).


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## PERFORMANCE GOAL 1



The MSA reading proficiency of English Language Learners in elementary schools continued to improve in 2006-2007 (chart 1.1.3). From 2002-2003 to 2006-2007, the percentage of students in this subgroup achieving proficiency on the MSA reading has increased by 35.9 percentage points.


In the elementary schools, the percentage of students receiving special education services that achieved proficiency on the MSA reading was $62.2 \%$ in 2006-2007 (chart 1.1.4).


The percentage of elementary students receiving free and reduced price meals that achieved reading proficiency in 2006-

2007 was $73.3 \%$ (chart 1.1.5), a gain of 25.3 percentage points since 2002-2003.


Ninety-nine percent of elementary gifted and talented students achieved proficiency in reading. Chart 1.1.6 indicates that at least $98.0 \%$ of the elementary gifted and talented students have achieved proficiency every year since 2002-2003.


As shown in chart 1.1.7, the percentage of students achieving proficiency in 2006-2007 was $82.9 \%$, an increase of 24.0 percentage points from 2002-2003 to 2006-2007.


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## PERFORMANCE GOAL 1



The percentage of students in all of the racial/ethnic subgroups achieving proficiency on the MSA mathematics in the elementary schools increased in 2006-2007 (chart 1.1.8).


In 2006-2007, 78.8\% of the elementary level English language learners (ELL) attained mathematics proficiency in 2006-2007 (chart 1.1.9). The percentage of ELL meeting the proficient target has increased by 38.3 percentage points since 2002-2003.



In 2006-2007, 59.8\% of elementary school students receiving special education services attained mathematics proficiency. Chart 1.1.10 shows that the percentage of students achieving proficiency has increased by 26.9 percentage points since 20022003.


Chart 1.1.11 shows that $72.9 \%$ of elementary school students who received free and reduced price meals achieved proficiency on the MSA mathematics in 2006-2007, an increase of 33.2 percentage points higher than in 2002-2003.

## PERFORMANCE GOAL 1



As indicated in chart 1.1.12, $99.6 \%$ of the elementary gifted and talented students achieved proficiency on the MSA mathematics assessment in 2006-2007, an increase of 2.2 percentage points since 2002-2003.


During the 2006-2007 school year, $70.5 \%$ of middle school students attained reading proficiency on the MSA (chart 1.1.13), 10.6 percentage points higher than in 2002-2003.

Chart 1.1.14 shows the percentage of each middle school racial/ ethnic subgroup attaining proficiency on the MSA reading in 2006-2007. The percentage of students attaining proficiency remains greater in 2006-2007 than in 2002-2003.


The percentage of middle school English language learners who achieved proficiency in 2006-2007 on the MSA reading was $35.2 \%$ (chart 1.1.15). Proficiency rates have improved by 22.9 percentage points since 2002-2003.



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## PERFORMANCE GOAL 1



As shown in chart 1.1.16, $29.0 \%$ of middle school students receiving special education services achieved proficiency in 20062007 on the MSA reading, an increase of 9.6 percentage points since 2002-2003.


Among the middle school students who received free and reduced price meals during the 2006-2007 school year, $55.9 \%$ attained proficiency on the reading MSA. As indicated in chart 1.1.17, proficiency rates improved by 19.0 percentage points from 2002-2003 to 2006-2007.


In 2006-2007, $96.6 \%$ of the middle school gifted and talented students achieved reading proficiency (chart 1.1.18), an increase of 2.5 percentage points since 2002-2003.


The percentage of students proficient on the middle school mathematics MSA was 59.2\% in 2006-2007 (chart 1.1.19), 19.7\% percentage points greater than in 2002-2003.


## PERFORMANCE GOAL 1



When disaggregated by racial/ethnic subgroup, the percentage of students achieving proficiency in 2006-2007 increased from 2002-2003 (chart 1.1.20).


The percentage of middle school English Language Learners who attained mathematics proficiency in 2006-2007 was $36.7 \%$ (chart 1.1.21).


The percentage of middle school students receiving special education services who attained mathematics proficiency in 20062007 was $22.4 \%$ (chart 1.1.22), an increase of 15.3 percentages points since 2002-2003.


Among the middle school students who received free and re-

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## PERFORMANCE GOAL 1

duced meals in 2006-2007, 41.1\% attained mathematics proficiency (chart 1.1.23), an increase of 24.9 percentage points since 2002-2003.


Among the middle school gifted and talented students, 94.4\% achieved mathematics proficiency in 2006-2007 (chart 1.1.24), an increase of 7.5 percentage points since 2002-2003.


The percentage of high school students who attained proficiency on the English 2 MSA was $68.3 \%$ in 2006-2007 (chart 1.1.25). The proficiency rate increased by 16.0 percentage points since 2004-2005.

The percentage of students within each racial/ethnic subgroup meeting the proficiency target for the English 2 MSA has increased each year since 2004-2005 (chart 1.1.26).



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## PERFORMANCE GOAL 1



As indicated in chart 1.1.27, the percentage of high school English Language Learners who attained proficiency on the English 2 MSA was $21.4 \%$ in 2006-2007, an increase of 7.5 percentage points since 2004-2005.


Among the students receiving special education services in 20062007, $23.0 \%$ achieved proficiency on the English 2 MSA (chart 1.1.28), an increase of 10.9 percentage points since 2004-2005.


Chart 1.1.29 shows that $51.2 \%$ of high school students who received free and reduced price meals achieved proficiency on the English 2 MSA in 2006-2007. The percentage of students
achieving proficiency has increased 19.0 percentage points since 2004-2005.


In 2006-2007, $94.5 \%$ of gifted and talented high school students achieved proficiency on the English 2 MSA (chart 1.1.30), an increase over both the 2004-2005 and 2005-2006 results.


The percentage of secondary school students who attained proficiency on the Algebra I assessment in 2006-2007 was 55.1\% (chart 1.1.31).


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## PERFORMANCE GOAL 1



Among the secondary school racial/ethnic groups, $47.0 \%$ of American Indians, $75.0 \%$ of Asian, $39.0 \%$ of African American, $71.0 \%$ of White, and $54.0 \%$ of Hispanic students achieved proficiency on the 2006-2007 Algebra I assessment (chart 1.1.32).



Among the secondary school students receiving special education services, $19.4 \%$ demonstrated proficiency on the Algebra I MSA in 2006-2007(chart 1.1.34).

Chart 1.1.33 shows that greater percentages of secondary school LEP students demonstrated proficiency on the Algebra I MSA in 2006-2007.


## PERFORMANCE GOAL 1



Among the secondary school students who received free and reduced price meals in 2006-2007, $42.5 \%$ achieved proficiency on the Algebra I MSA (chart 1.1.35).


Among the secondary school gifted and talented students, 88.4\% achieved proficiency on the Algebra I MSA in 2006-2007 (chart 1.1.36).

## Explanation of Results

MSA - Reading (E lementary and Middle)
Several factors contributed to the increases in the percent of students at the proficient level in all subgroups at the elementary level. This growth is due in large part to the implementation of a three-tier model, which allows for data driven small group targeted instruction. Teachers have received ongoing professional development in collecting and analyzing data to drive instruction and regroup students as needed. Resources were created and utilized which enabled teachers to increase rigor and improve student achievement.

Challenges included increasing the level of cognitive demand in daily instruction and class discussion, and deepening teachers' understanding of the VSC, as well as the reading process. Al-
though reading achievement in middle school has improved since 2003, the need for improved differentiated instruction is a contributing factor to the slow rate of progress.

## M SA - M athematics (E lementary and Middle)

The implementation of a new elementary mathematics program comprised the largest contributing factor to the increases in the percentage of students in all subgroups scoring proficient or advanced at the elementary level. This program and the accompanying curriculum planning grids provided alignment to the VSC. Benchmark and short-cycle assessments were developed that also bridged the alignment of the curriculum and the VSC and modeled the expectations of the MSA. Professional development was provided for teachers in all the components of the new elementary program, curriculum planning grids, and systemwide assessments. Although the percentage of students receiving special education services scoring proficient or advanced has increased, this subgroup still presents a challenge.

Although mathematics achievement in middle school has improved since 2003, there continue to be challenges in moving mathematics achievement forward at a faster pace for all subgroups. A new middle school program, Algebraic Thinking, was implemented in grades 6 and 7 during 2006-2007 and will be implemented in Grade 8 during 2007-2008. This program, which is aligned to the VSC, provides supports for students scoring in the basic or low proficient range.

## M SA - E nglish 10

Several factors contributed to the 10.2 percentage point increase in the 2006-2007 scores on the HSA English 2. One factor that may have contributed to the growth was the implementation of countywide assessments that measured the Core Learning Goals (CLG). With the introduction of these assessments, teachers had rich and relevant information about each student's strengths and needs. The analysis of the data provided teachers with information to modify instruction. This past year, the county addressed the needs of students who are reading below grade level through the implementation of $L$ anguage!, a comprehensive acceleration reading program. Data from the first year indicate a significant increase in students' overall phonemic awareness and fluency. An additional factor which led to improved achievement was the participation of BCPS teachers in the Governor's Academy for English which started in the summer of 2006.

Challenges include increasing the level of cognitive demand in daily instruction and questioning, increasing the rigor in current curricula, and deepening teachers' understanding of the CLG. Another continuing challenge is to decrease the achievement gap

## PERFORMANCE GOAL 1

between race/ethnicity groups.

## M SA - A lgebra/ D ata A nalysis

The percentages reflected in the given charts include all first time test takers. These data include students who do not have to pass the high school assessments to graduate. However, the number of students passing the HSA Algebra by the end of Grade 9 has increased from $66.3 \%$ in 2005-2006 to $69.4 \%$ in 2006-2007. There continues to be an increase in the percentage of students passing the HSA who need to pass for a graduation requirement, reflecting the implementation of a revised Algebra I curriculum and the continued implementation of benchmarks and short-cycle assessments in Algebra I.

Challenges include increasing the achievement of students receiving special education services in both inclusion settings and in the course, Algebra and Data Analysis Adapted, intended for Grade 9 diploma-bound students who were recommended through the IEP team process.

## Next Steps

M SA - Reading (E lementary and Middle)

- Examine elementary and middle schools' performance on the reading MSA to determine which schools have been successful with disaggregated student groups' performance to glean BCPS best practices to assist other schools.
- Use short-cycle and benchmark assessments to monitor student progress to identify strengths and needs and plan for targeted instruction.
- Provide school based support on the analysis of shortcycle and benchmark assessments to aid teachers in planning targeted instruction.
- Write a scope and sequence of written language instruction PreK-12 adhering to the recommendations provided by the MSDE PreK-12 English Composition Task Force and the recommendations in Writing Next, Alliance for Excellence Education.
- Create a systemwide standardized end-of-year summary form to be kept in student portfolios, along with representative compositions of students' best work with recommendations for improvement and growth.
- Monitor the implementation of a complete written language program (including composition, grammar, me-
chanics and usage) at all grade levels.
- Enhance resources for Grade 6 reading to increase rigor and provide differentiated instruction.
- Provide professional development on small group and differentiated instruction.
- Provide professional development on strategies for teachers' conferencing to promote independent reading and increase the level of cognitive demand in classroom discussions.
- Continue to monitor and support the implementation of the secondary reading intervention.
- Provide ongoing professional development for administrators and teachers on providing rigorous instruction and raising expectations for student achievement.

M SA - M athematics (E lementary and Middle)

- Continue to monitor the effective implementation of both the new elementary mathematics program and the new middle school program, Algebraic Thinking, to ensure that all students are receiving curriculum aligned to the MSA.
- Provide support to schools identified with large number of students scoring basic, particularly those with low performing subgroups.
- Work with the Office of Special Education to identify the challenges for mathematics achievement of students receiving special education services at both the elementary and middle school level and to implement strategies to improve this achievement.
- Use short-cycle and benchmark assessments to monitor student progress to identify strengths and needs and plan for targeted instruction.
- Provide school-based support on the analysis of shortcycle and benchmark assessments to aid teachers in planning targeted instruction.
- Provide ongoing professional development for administrators and teachers on providing rigorous instruction and raising expectations for student achievement.


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## MSA - E nglish 10

- Continue use of short-cycle and benchmark assessments to monitor student progress and identify strengths and needs in planning for targeted instruction.
- Creation of a HSA/Governor's Academy Strategies strand of professional development to disseminate strategies, lessons, and information derived from the Governor's Academy.
- Provide HSA targeted workshops at the ongoing New Teacher Induction professional development events.
- Increase the level of cognitive demand and rigor in daily instruction by providing professional development and onsite support to teachers and department chairs.
- Address the needs of special education students by increasing differentiation in instruction through collaborative efforts between the Office of Language Arts and the Office of Special Education.
- Provide ongoing professional development for department chairs through monthly meetings in the areas of instructional leadership, HSA strategies, and developing professional learning communities.
- Provide onsite support through the Office of Language Arts, such as modeling lessons, long-term and shortterm planning, differentiation strategies, and data analysis.
- Use Mastery Checklists for students for every shortcycle and benchmark assessment.
- Write a scope and sequence for a composition program for grades 6-12 adhering to the recommendations provided by the MSDE PreK-16 English Composition Task Force and the recommendations in Writing Next Alliance for Excellence Education.
- Continue implementation of L anguagel in the middle and high schools with the addition of Books E and F, which provide greater focus on comprehension skills.


## M SA - A lgebra/ D ata A nalysis

- Continue to monitor the effective implementation of the revised Algebra I curriculum, especially in schools not performing at the expected achievement level.
- Continue the use of short-cycle and benchmark assessments to monitor student progress and identify strengths and needs in planning for targeted instruction.
- Continue to implement the Algebraic Thinking program in all middle schools in all grades for students who scored basic or in the lower one-third of the proficiency range on the MSA. This program employs an alternative method of teaching and learning foundational algebraic concepts for students who are typically on a path to take Algebra I in Grade 9.
- Work with the Office of Special Education to continue to monitor the implementation of Algebra and Data Analysis Adapted for identified students receiving special education services and to make recommendations for changes to improve the implementation of the curriculum.
- Provide Algebra I teachers with HSA materials to support the individualized intervention for students who are not progressing towards proficiency achievement on the HSA Algebra/Data Analysis.
- Work with Algebra I teachers to provide unit-by-unit planning targets and support.
- Work with MSDE on the development of the HSA Online Course for Algebra/Data Analysis for use in identified classrooms and as a professional development course for teachers.


Performance Indicator 1.2 - All Grade 10 diplomabound students will participate in the PSAT. (BCPS standard)

## What is measured?

Percentage of diploma-bound students in Grade 10 taking PSAT, without exemptions

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## Results for 2006-2007



Since 2002-2003, the percentage of students in Grade 10 taking the PSAT has increased by 2.9 percentage points (chart 1.2.1). In 2006-2007, 85.0\% of Grade 10 students took the PSAT.

PSAT participation rates in Grade 10 have increased among the FARM, LEP, and special education student groups (chart 1.2.2). Since 2002-2003, FARM student participation increased by 8.0 percentage points, LEP student participation increased by 31.0 percentage points, and special education student participation increased by 20.0 percentage points. Since 2002-2003, the PSAT participation rate in Grade 10 for gifted and talented students has been between $97.0 \%$ and $98.0 \%$.

Since 2002-2003, the PSAT participation rate in Grade 10 for students in all the racial/ethnic groups has increased (chart 1.2.3). American Indian student participation increased by 16.0 percentage points; Asian student participation increased by 8.0 percentage points; African American student participation increased by 3.0 percentage points; White student participation increased by 2.0 percentage points, and Hispanic student participation increased by 15.0 percentage points.



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## Explanation of Results

The system's PSAT participation rate continues to increase. PSAT participation rates for student groups such as FARM, LEP, and special education increased and are progressing toward the BCPS goal. There is a disparity between the PSAT participation rates of these student groups and the overall BCPS participation rate. The challenges include the need to provide instruction that addresses students' varied learning styles and preferences. There is a need to increase outreach to get information regarding the benefits of PSAT participation to parents. All groups' participation rates are increasing.

## N ext Steps

High PSAT participation rates for Grade 10 diploma-bound students will continue. BCPS will:

- Continue to pay PSAT registration fees for all ninth and tenth grade students.
- Begin early identification of subgroup populations who are underrepresented in PSAT participation.
- Increase differentiated instruction to underrepresented and/or underachieving student groups.
- Expand implementation of CollegeEd and other college preparatory programs in middle school.
- Continue professional development for school staffs to ensure use of PSAT results to prepare students for rigorous courses and the SAT.
- Increase counselor assistance with PSAT results, student access to rigorous courses, and parent information for underrepresented student groups.

Derformance Indicator 1.3-All students scoring a 55 or above on verbal/math PSAT will be counseled into honors or Gifted and Talented level courses. (BCPS standard)

## What is measured?

Percentage of students scoring 55 or higher on the Verbal/Math PSAT enrolled in gifted and talented or honors courses, grades 10-12

Results for 2006-2007


The percentage of high school students who scored 55 or higher on the PSAT Verbal and were enrolled in gifted and talented or honors courses $95.6 \%$ in 2006-2007 (chart 1.3.1).


The percentage of high school students who scored 55 or higher on the PSAT Math and were enrolled in gifted and talented or honors courses was $90.0 \%$ in 2006-2007 (chart 1.3.2).

## Explanation of Results

Schools continue to counsel students scoring 55 or higher on the verbal/math PSAT to enroll in GT or honors courses in order to ensure that all students demonstrating potential for success are placed in a rigorous academic program. Programs such as AVID also provide the opportunity for students to access rigorous coursework starting in Grade 9 or earlier.

Increasing rigor in the middle school curriculum assists students in their preparation for high school honors and gifted and talented courses. The systemwide initiative to fund PSAT testing for all Grade 9 and 10 students provides valuable data for all diploma-bound students. School staff members communicate with students and parents regarding the purpose of the PSAT and the ways in which the results can be useful for academic

## PERFORMANCE GOAL 1

improvement. Understanding the importance of their performance on the PSAT encourages students to do their best on the test. When PSAT scores are returned to schools, school staff members meet with groups of students to explain and interpret test results. AP Potential data is used by administrators, counselors, and teachers during the course registration process to encourage students to take honors and gifted and talented level courses. English and mathematics department chairs attend an annual PSAT Summary of Answers workshop to analyze data and plan strategies for improving instruction in the classroom. The BCPS initiative to have every high school offer twelve or more Advanced Placement classes and the inclusion of online AP courses have provided more opportunities for students to take rigorous classes.

## N ext Steps

- To continue to have students scoring a 55 or above on verbal/math PSAT counseled into honors or gifted and talented courses.
- Continue to fund PSAT testing for all diploma-bound Grade 9 and 10 students.
- Continue to communicate with students and parents the importance of PSAT participation.
- Continue to assist students with the interpretation of PSAT test results.
- Continue to provide data workshops to assist school staff with interpreting test results and planning strategies for the improvement of instruction.
- Continue to use AP Potential to encourage students with scores of 55 and above to take honors and gifted and talented courses.
- Continue to support AVID programs at the high and middle school levels.
- Continue to provide professional development for guidance counselors to ensure proper placement of students.
- Review GT and honors coursework to ensure an academically rigorous program is available for students demonstrating potential for success.

Performance Indicator 1.4 - All students who earn a Certificate of Attendance will have documented evidence of their attainment of knowledge and skills within their prescribed programs. (State standard)

## What is measured?

Percentage of students who attain a Certificate of Attendance and meet or exceed state standards for the Alternate Maryland School Assessment (Alt-MSA)

## Results for 2006-2007

The percentage of students meeting state standards for Alt-MSA in 2006-2007 evidenced an increase over 2005-2006 results due to the fact that a greater number of students participated in the testing program than in previous years.


Since 2003-2004, the percentage of students passing the reading Alternate Maryland School Assessment (Alt-MSA) has increased (chart 1.4.1). In 2006-2007, $56.9 \%$ of students passed the reading Alternate Maryland School Assessment (Alt-MSA). This represented a 39.9 percentage point increase from 2005-2006 and an overall increase of 48.9 percentage points since 2003-2004.


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Fifty percent of students receiving free and reduced price meals (FARM) passed the reading Alternate Maryland School Assessment (Alt-MSA) in 2006-2007 (chart 1.4.2). This represented an increase of 42.0 percentage points from the previous year and a gain of 43.0 percentage points from the year 2003-2004.

Chart 1.4.3 shows that all Hispanic students passed the reading Alternate Maryland School Assessment (Alt-MSA) in 2006-2007; while $63.0 \%$ of White students, $48.0 \%$ of African American students, and $50.0 \%$ of Asian students passed the reading Alt-MSA.


Since 2003-2004, the percentage of students passing the mathematics Alternate Maryland School Assessment (Alt-MSA) has increased. In 2006-2007, $58.6 \%$ of students passed the mathematics Alternate Maryland School Assessment (Alt-MSA). This represented an increase of 41.6 percentage points from 20052006 and an increase of 50.6 percentage points from 2003-2004 (chart 1.4.4).


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Since 2003-2004, the percentage of students who received free and reduced price meals (FARM) and passed the mathematics Alternate Maryland School Assessment (Alt-MSA) has increased. Fifty-four percent of FARM students passed the mathematics Alternate Maryland School Assessment in 2006-2007. This represented a 43.0 percentage point increase from 2005-2006 and a 47.0 percentage point increase from 2003-2004 (chart 1.4.5).


Chart 1.4.6 shows that all Hispanic students passed the mathematics Alternate Maryland School Assessment (Alt-MSA) in 2006-2007; while $63.0 \%$ of White students, $52.0 \%$ of African American students, and $50.0 \%$ of Asian students passed the mathematics Alt-MSA.

## Explanation of Results

Prior to 2003-2004, students in certificate programs were assigned to non-graded, multi-aged classrooms. When Alt-MSA was initially administered in the spring of 2004, grade levels for all students in the certificate programs were designated, and students in grades 10 and 11 were tested. Every high school student in Grade 10 has been tested since that time.

Students who earn a Certificate of Attendance are between the ages of 18-21 and have been in high school and/or post secondary programs for 4 to 8 years. Fifty-eight students received a Certificate of Attendance in 2007. Alt-MSA data indicate that 36 of those 58 students participated in Alt-MSA; 91.6\% of the tested population $(33 / 36)$ scored advanced/proficient in reading and $94.4 \%$ of the tested population ( 34 of 36 ) scored advanced/ proficient in mathematics.

## Next Steps

For students participating in Alt-MSA in Grade 10 (the last grade in which students who earn a Certificate of Attendance are tested):

- Continue to move toward $100 \%$ proficient/advanced achievement by supporting daily, purposeful instruction in the areas of reading, mathematics and science through curriculum which is aligned to the Voluntary


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State Curriculum.

- Create/revise curriculum support documents and provide professional development to ensure alignment between instruction and proficient/advanced performance on Alt-MSA. Prepare teachers for the additional science assessment items in grades 5,8 , and 10 , as well as the infusion of the science items in reading and mathematics in grades $3,4,6$, and 7 .
- Provide professional development to school-based staff (administrators, school test coordinators, teachers, related service providers) for training on the current AltMSA handbook and Alt-MSA online.
- Continue technical assistance to Alt-MSA teachers and teams during the testing window through one-on-one contact and after school group sessions to promote meaningful data/error analysis, purposeful instruction, and thorough assessment practices.

$P$erformance Indicator 1.5 - Seventy percent of participating special education students will meet or exceed state standards for the Alternate Maryland School Assessment (Alt-MSA). (State standard)

## What is measured?

Percentage of participating students scoring proficient or advanced on the Alt-MSA

Results for 2006-2007


Since 2002-2003, the percentage of students scoring proficient or advanced across grades 3-10 has increased on the reading Alternate Maryland School Assessment (Alt-MSA). In 20062007, $91.2 \%$ of students across grades 3-10 achieved proficiency on the reading Alternate Maryland School Assessment (AltMSA). This represented a 9.8 percentage point increase from 2005-2006 and a 29.9 percentage point increase from 2002-2003 (chart 1.5.1).


Chart 1.5.2 shows that $100 \%$ of LEP students and $94.0 \%$ of FARM students achieved proficiency across grades 3-10 on the Alt-MSA reading in 2006-2007.


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The percentage of students from each racial/ethnic subgroup scoring proficient or advanced on the reading Alt-MSA increased or remained at or above $90.0 \%$ across grades 3-10 (chart 1.5.3). Ninety-five percent of Hispanic students scored proficient or advanced on the reading Alt-MSA across grades 3-10; while $90.0 \%$ of White students, $92.0 \%$ of African American students, $90.0 \%$ of Asian students, and $100 \%$ of American Indian students scored proficient or advanced on the reading Alt-MSA.


Since 2002-2003, the percentage of students scoring proficient or advanced on the mathematics Alternate Maryland School Assessment has increased (chart 1.5.4). In 2006-2007, $91.8 \%$ of students scored proficient or advanced on the mathematics Alternate Maryland School Assessment (Alt-MSA) across grades 310. This represented an increase of 8.8 percentage points from 2005-2006 and 30.0 percentage points from 2002-2003.


In 2006-2007, 100\% of LEP students scored proficient or advanced and $95.0 \%$ of FARM students scored proficient or advanced across grades 3-10 on the mathematics Alt-MSA. This represented an increase of 33.0 percentage points for the LEP and FARM student subgroups since 2002-2003 (chart 1.5.5).

Since 2002-2003, the percentage of students scoring proficient or advanced on the mathematics Alternate Maryland School Assessment (Alt-MSA) increased in every student group or remained at 100\% across grades 3-10 (chart 1.5.6). Ninety percent of Hispanic students scored proficient or advanced on the mathematics Alt-MSA across grades 3-10; while $91.0 \%$ of White students, $93.0 \%$ of African American students, $95.0 \%$ of Asian students, and $100 \%$ of American Indian students scored proficient or advanced on the mathematics Alt-MSA.

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## Explanation of Results

Data indicate that for the fourth year in a row achievement in reading and mathematics for students participating in Alt-MSA has exceeded the $70.0 \%$ proficient/advanced state standard. This achievement has been consistent among all student groups. In 2006-2007, no student group achieved less than $90.0 \%$ advanced/proficient in reading and mathematics. Last year, for the first time, MSDE provided information along with the performance results that allowed teachers to complete a full analysis of student performance. This feedback, along with the continued technical assistance provided by the Office of Special Education which included trainings, instructional and assessment mentoring, and direct support to administrators, resulted in the increases in reading and mathematics for 2006-2007.

## N ext Steps

- Continue to move toward $100 \%$ proficient/advanced achievement by supporting daily, purposeful instruction in the areas of reading, mathematics and science through curriculum that is aligned to the Voluntary State Curriculum.
- Create/revise curriculum support documents and provide professional development to ensure alignment between instruction and proficient/advanced performance on Alt-MSA. Prepare teachers for the additional science assessment items in grades 5,8 , and 10 , as well as the infusion of the science items in reading and mathematics in grades $3,4,6$, and 7 .
- Provide professional development to school-based staff (administrators, school test coordinators, teachers, related service providers) for training on the current AltMSA handbook and Alt-MSA online.
- Continue technical assistance to Alt-MSA teachers and teams during the testing window through one-on-one contact and after school group sessions to promote meaningful data/error analysis, purposeful instruction, and thorough assessment practices.

$P$erformance Indicator 1.6 - All eligible prekindergarten students will have access to a prekindergarten program by the 2007-2008 school year. (State standard)

## What is measured?

Percentage of eligible prekindergarten students having access to prekindergarten programs

## Results for 2006-2007

- One hundred percent of eligible prekindergarten students were provided access to a program during school year 2006-2007.
- In 2006-2007, 3,048 students were enrolled in prekindergarten classes. Prekindergarten enrollment has increased by 431 students since school year 2003-2004.


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## Explanation of Results

The 2002-2003 initiative to provide access to all eligible prekindergarten students has been successful to date. Schools with prekindergarten programs screen students for automatic eligibility, regardless of the number of students already enrolled; schools without programs also screen for automatic eligibility. If programs are full, or if schools do not have prekindergarten programs, children with automatic eligibility are referred for placement in other schools.

## N ext Steps

- Continue efforts to enroll all eligible children as defined in the BCPS Prekindergarten Screening Procedures.
- Continue to collaborate across the system to provide access to children eligible for English for Speakers of Other Languages (ESOL) services.
- Continue to collaborate across the system to provide access to children who are referred by an Individual Educational Plan (IEP) Team and who have an IEP that specifies classroom instruction in a general education classroom.
- Continue to monitor enrollment in existing prekindergarten programs in order to determine the need for additional programs.

Performance Indicator 1.7 - All elementary schools will have a full-day kindergarten by the 2007-2008 school year. (State standard)

## What is measured?

Percentage of schools having full-day kindergarten classes

## Results for 2006-2007



Since 2002-2003, the percentage of elementary schools having a full-day kindergarten program has continued to increase (chart 1.7.1). In 2006-2007, $91.3 \%$ of elementary schools had full-day kindergarten.

## Explanation of Results

The 2002-2003 initiative to implement full-day kindergarten in ten additional schools each year has occurred according to the established timetable. During school year 2006-2007, full-day kindergarten was implemented at Chapel Hill, Franklin, Kingsville, Lutherville, Pinewood, Seven Oaks, Seventh District, Summit Park, Stoneleigh, and Westchester.

## Next Steps

- Expand the final nine schools from half to full-day kindergarten programs at: Carroll Manor, Fifth District, Fort Garrison, Jacksonville, Prettyboy, Riderwood, Rodgers Forge, Sparks, and Timonium during school year 2007-2008. This expansion will reflect $100 \%$ implementation.

Performance Indicator 1.8 - Students in grades 2 6 will achieve grade level standards on reading assessments. (BCPS standard)

## What is measured?

Percentage of students in grades 2-6 reaching grade level standards on reading assessments

## Results for 2006-2007

No Data Yet Available

## Explanation of Results

N/A
erformance Indicator 1.9- Each middle school will meet or exceed the county benchmark measure for the student participation rate in Algebra I. (BCPS standard)

What is measured?
Percentage of middle schools whose enrollment in Algebra I meets BCPS benchmark

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## Results for 2006-2007



The percentage of students enrolled in middle school Algebra I in Grade 8 was $50.7 \%$ in 2006-2007, a 3.4 percentage point increase since 2002-2003 (chart 1.9.1).

Thirty-three percent of students receiving free and reduced price meals (FARM), $92.0 \%$ of gifted and talented students, $25.0 \%$ of LEP students, and $9.0 \%$ of students receiving special education services were enrolled in Algebra I at the middle school level (chart 1.9.2).

Chart 1.9.3 shows that $46.0 \%$ of American Indian middle school students had taken Algebra I by the end of the 2006-2007 school year; while $72.0 \%$ of Asian middle school students; $38.0 \%$ of African American middle school students; $61.0 \%$ of White middle school students; and $36.0 \%$ of Hispanic middle school students had taken Algebra I by the end of Grade 8. In general, the rate of participation in Algebra I during middle school continues to increase.

## Explanation of Results

Continued attention has been paid to placing students in Algebra I at the middle school level. Diagnostic and readiness tests are

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available to ensure that any middle school student who demonstrates readiness or the potential for readiness for Algebra I is placed in the course. Several programs are in place to provide support for students who were not in a pre-algebra class but have demonstrated potential for Algebra I through their performance in mathematics class. These two programs, Algebra with Assistance and a summer school course, Pre-algebra, have supported the placement of additional middle school students into Algebra I.

## N ext Steps

- Continue to support the Algebra with Assistance program and the Pre-Algebra summer school course to ensure appropriate placement of students into Algebra I at the middle school.
- Implement a diagnostic benchmark during fourth quarter for all students at the middle school to ensure that students demonstrating a readiness for Algebra I are appropriately placed.
- Continue to support the implementation of the new elementary mathematics program that includes additional opportunities to build the foundation for Algebra I prior to middle school.

Performance Indicator 1.10 - All students will pass the Algebra/Data Analysis Maryland High School Assessment (HSA) by the end of Grade 9. (BCPS standard)

## What is measured?

Percentage of BCPS students (less exemptions) passing HSA Algebra I by end of Grade 9

## Results for 2006-2007

| Chart 1.10.1-HSA Algebra I by the End of Grade 9 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pass Rate |  |  |  |  |  |

Since 2002-2003, the percentage of students who passed the Algebra/Data Analysis Maryland High School Assessment (HSA) by the end of Grade 9 has increased (chart 1.10.1). In 2006-2007, $69.4 \%$ of students who had taken Algebra I had passed the Algebra HSA by the end of Grade 9. This represents a 3.1 percentage point increase from 2005-2006 and overall increase of 12.6 percentage points since 2002-2003.


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In 2006-2007, students receiving free and reduced price meals (FARM) and English for speakers of other languages (ESOL) services each realized a four percentage point increase in the percentage of students passing the Algebra I HSA by the end of ninth grade in 2006-2007 (chart 1.10.2). LEP students had a $43.0 \%$ pass rate, FARM students had a $48.0 \%$ pass rate; gifted and talented students had a pass rate of $91.0 \%$; and the special education student group had a $23.0 \%$ pass rate on the HSA Algebra I Assessment by the end of Grade 9.

The 2006-2007 pass rates among Asian, African American, White, and Hispanic student groups' pass rate increased by 3.0 percentage points from 2005-2006, while the American Indian student group pass rate decreased by 4.0 percentage points. Chart 1.10.3 shows that $59.0 \%$ of American Indian students, $84.0 \%$ of Asian students, $51.0 \%$ of African American students, $82.0 \%$ of White students, and $62.0 \%$ of Hispanic students had passed the Algebra HSA Assessment by the end of Grade 9.

## Explanation of Results

Several factors contributed to the increase in the percentage of students in all subgroups passing the Algebra/Data Analysis HSA. Students are aware that they need to pass the HSA as a graduation requirement and are taking the test seriously. In addition, it was the second year of the implementation of a revised Algebra I curriculum. Teachers were provided with additional opportunities for professional development with the instructional strategies included in the curriculum, and Algebra I classrooms were monitored for effective implementation of the curriculum. Benchmark and short-cycle assessments were revised to continue to mirror the questions and style of the HSA and to provide teachers with a detailed opportunity to analyze each
student's progress towards mastery of the indicators embedded in the Core Learning Goals (CLG). Additional HSA practice problems were created and distributed to teachers to provide directed intervention opportunities for students who did not show progress towards mastering the CLG.

Although there was continued implementation of the two courses, A lgebra and D ata A nalysis A dapted and A lgebraic F unctions A dapted, intended for ninth grade diploma-bound students who were recommended through the IEP team process, the percentage of special education students passing the HSA did not increase. Challenges include monitoring these classrooms to ensure effective curriculum implementation as well as providing content training for special education teachers teaching these courses who may not have a mathematics background.

## Next Steps

In order to increase the number of students who will pass the Algebra/Data Analysis Maryland High School Assessment by the end of Grade 9, Baltimore County Public Schools will:

- Continue to monitor the revised Algebra I and benchmark and short-cycle assessment programs at each high school to ensure effective implementation.
- Continue to implement the middle school program, A lgebraic Thinking, in all grades for students who scored basic or in the lower one-third of the proficiency range on the MSA. This program employs an alternative method of teaching and learning of foundational algebraic concepts for students who are typically on a path to take Algebra I in Grade 9.


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- Review the existing curricula and instructional strategies in Algebra and Data Analysis and Algebraic Functions Adapted, to ensure that they are meeting the needs of the special education and English Language Learners who are in these courses. Provide professional development opportunities throughout the year for the teachers of these courses to ensure understanding of the curriculum and effective instructional strategies.

$D$erformance Indicator 1.11 - All students will acquire one fine arts credit by passing a course that is driven by the Maryland Content Standards. (State standard)

## What is measured?

Percentage of Grade 12 students who have at least one fine arts credit by end of Grade 12

Results for 2006-2007


By the end of the 2006-2007 school year, 92.4\% of BCPS Grade 12 students had at least one fine arts credit (chart 1.11.1).

## Explanation of Results

The percentage of students who have fulfilled the requirement of at least one fine arts credit by the end of Grade 12 remains stable over time. At this time, $1.0 \%$ of students in Grade 12 are certificate bound students and are included in the results signifying a need to develop strategies and courses that will help increase the rate of student success and conform to the guidelines established by the Maryland Content Standards. Additional research will be conducted to identify and address root causes related to the remaining $7.0 \%$ of Grade 12 students who have not met the fine arts graduation requirement. The Department of Special Programs will collaborate with the Office of Student

Data to identify all courses that fulfill the state graduation requirement for both diploma and certificate bound students ensuring accuracy of reporting enrollment in the Fine Arts courses.

## Next Steps

- Continue to implement and update the BCPS Fine Arts Initiative Strategic Plan and explore additional opportunities to enhance teaching and learning in the arts at all levels of instruction.
- Disaggregate the data to identify schools that will benefit from participation in targeted professional development in differentiated instruction in the fine arts to assist in meeting the learning needs of all students.
- Continue to develop, refine, and assess fine arts curricula aligned with the K-8 Voluntary State Curriculum and Core Learning Goals (CLG) to meet high school graduation requirements.

$D$erformance Indicator 1.12 - All students successfully completing Algebra I, Biology, English 10, and Government will pass the Maryland High School Assessment on their first attempt. (BCPS standard)

What is measured?
Percentage of students by cohort group who pass the corresponding High School Assessment (HSA) tests

## Results for 2006-2007

Data from two cohorts of students (Class of 2009 and Class of 2010) will be presented for this performance indicator. Disaggregated data by student group and by race/ethnicity are available in Appendix A.


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## Cohort 1-Class of 2009

Chart 1.12.1-Class of 2009 HSA Algebra I Percentage Passed


Chart 1.12 .1 shows that $63.9 \%$ of students in the class of 2009 had completed Algebra 1 and passed the Algebra HSA by the end of their ninth grade year. The percentage of these students completing Algebra 1 and passing the corresponding HSA by the end of their tenth grade year increased by 9.1 percentage points to $73.0 \%$.


Fifty-eight percent of students in the class of 2009 had completed biology and passed the biology HSA by the end of their ninth grade year (chart 1.12.2). The percentage of these students completing biology and passing the corresponding HSA by the end of their tenth grade year increased by 11.9 percentage points to $69.9 \%$.


By the end of Grade 10, 67.0\% of students in the class of 2009 passed the English 2 HSA at the end of Grade 10 (chart 1.12.3). The English 2 HSA is considered to be an end of course examination taken during Grade 10; therefore, end of Grade 9 data are not reported.


As shown in chart 1.12.4, $69.5 \%$ of students in the class of 2009 had completed the Government course and passed the Government HSA by the end of their ninth grade year. The percentage of these students completing the Government course and passing the corresponding HSA by the end of their tenth grade year increased by 9.0 percentage points to $78.5 \%$.

## Cohort 2-Class of 2010

By the end of their ninth grade year

- The percentage of students in the class of 2010 enrolled in Algebra 1 that passed the Algebra HSA was $62.2 \%$
- The percentage of students in the class of 2010 enrolled in biology that passed the biology HSA was $39.1 \%$.
- The percentage of students from the class of 2010 enrolled in Government that passed the Government HSA was $63.7 \%$.


## Explanation of Results

A lgebra

## Class of 2009 Results

The 9.1 percentage point increase in students passing the HSA by the end of Grade 10 may be attributed to several factors including the development of an HSA Intervention Plan for students who passed Algebra I but did not pass the HSA. This plan included diagnostic assessments, 60 hours of instructional resources, and additional practice problems that schools were able

## PERFORMANCE GOAL 1

to use with these students in pull-out programs, after school settings and with home assignments. In addition, a comprehensive HSA Review Packet was developed and distributed for use in the schools with students who only needed additional practice opportunities. A ½ credit course, $M$ athematics $M$ odeling: A pplications to A lgebra, was developed, and two schools offered this course during 2006-2007.

## Class of 2010 Results

The consistent percentage of students passing the HSA Algebra on their first attempt may be attributed to the continued implementation of the revised Algebra I curriculum and revised benchmarks and short-cycle assessments. Benchmarks with a developed HSA Prep Plan for Algebra I provided teachers with diagnostic tools and resource materials to help students not showing mastery of specific skills of the Core Learning Goals. Continued attention was paid to the effective implementation of the Algebra I curriculum in classrooms to ensure the success of all students. In addition, the A lgebra and D ata A nalysis course, developed for recommended students with IEPs and ELL students who struggle with mathematics, continued to be monitored for effective implementation. Special education teachers were provided with professional development to increase content knowledge and instructional practices appropriate for the students in this course.

## Biology H SA

## Class of 2009 Results

The 11.9 percentage point increase in students passing the biology HSA on their first attempt may be attributed to continued implementation of the revised biology curriculum, recommended textbook, and revised benchmark and short-cycle assessments, the implementation of a comprehensive HSA Student Review Guide, and the expansion of Concepts of Physical science as Applied to Biology (COPS) for Grade 9 students to 22 high schools.

## Class of 2010 Results

Although the number of students in the class of 2010 passing the biology HSA appears to have decreased, it is important to note that $58.3 \%$ of the students $(4,695)$ in that class have not yet taken the biology HSA. This is due to implementation of the Concepts of Physical science as Applied to Biology (COPS) course in Grade 9 and subsequent transitioning of biology to Grade 10. Only $5.3 \%$ of the students in the class of 2010 who took the biology HSA did not pass, which gives an actual passing rate of $94.6 \%$.

## E nglish 2

The 10.2 percentage point increase in students passing the English II exam may be attributed to several factors including the countywide implementation of short-cycle and benchmark assessments. These assessments provided teachers with rich and relevant information about each student's strengths and areas of need as well as direction to modify their instruction. In addition, BCPS implemented $L$ anguagel, a comprehensive reading acceleration program, to address the needs of students who are reading below grade level. Data from the first year indicated a significant increase in the students' overall phonemic awareness and fluency. An additional factor which may have contributed to the increase in scores was the participation of county teachers in the Governor's Academy for English. Approximately 20 teachers from BCPS attended the summer 2006 session and an additional 13 BCPS teachers attended the summer 2007 session.

## G overnment

Students in Grade 10 who had not passed the Government HSA and had not passed A merican $G$ overnment were afforded opportunities to re-take the course. Students in Grade 10 who had not passed the HSA and passed American Government were serviced through pull-out programs, voluntary after-school sessions, and home assignments. Three sections of Principles of G overnment, a $1 / 2$ credit course for non-masters, were offered in 20062007. The percentage of students in the class of 2010 passing the Government HSA by the end of Grade 9 decreased for all subgroups except for students of limited English proficiency. This decrease is attributable to changes in the collection and reporting of data. Several student groups continue to be underperforming. Improved instruction and plans for re-teaching are required to increase the success rates for these groups.

## N ext Steps

## A lgebra

- Increase the number of schools offering Mathematics M odeling: A pplications to A lgebra and provide professional development for teachers implementing the course.
- Continue to monitor the revised Algebra I and benchmark and short-cycle assessment programs at each high school to ensure effective implementation.
- Continue to implement the middle school program, A lgebraic Thinking, in all grades for students who scored basic or in the lower one-third of the proficiency range on the MSA. This program employs an alternative method of teaching and learning of foundational algebraic concepts for students who are typically on a path


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to take Algebra I in the ninth grade.

- Review the existing curricula and instructional strategies in A lgebra and D ata A nalysis and A lgebraic F unctions A dapted, to ensure that they are meeting the needs of the special education and English Language Learners who are in these courses. Provide professional development opportunities throughout the year for the teachers of these courses to ensure understanding of the curriculum and use of effective instructional strategies.
- Provide curriculum and professional development for teachers of Algebra I students in Evening and Saturday Schools as well as Summer School.

Biology H SA

- Continue to monitor the implementation of the revised biology curriculum, benchmark and short-cycle assessment program, and the HSA Student Review Guide.
- Continue to work toward countywide implementation of the recommended biology textbook.
- Continue to monitor student progress, identify areas of weakness/content misconceptions, and make informed instructional decisions through analysis of benchmark and short-cycle data using Assess'Trax.
- Continue to train science department chairs in data analysis and program implementation.
- Increase implementation of Concepts of Physical science as Applied to Biology (COPS) to 24 high schools in 2007-2008.
- Continue the implementation of Contemporary Problems in Biology (CPIB) for students who have passed the biology course but failed the biology HSA.
- Continue to improve teacher effectiveness and increase student performance by providing ongoing professional development for biology teachers in content, pedagogy, classroom management, and use of instructional technology.


## English 2

- Continue to provide teachers and administrators with extensive professional development to support the implementation of the identified acceleration curriculum, L anguage..
- Continue to implement the $L$ anguage! curriculum and regularly monitor students' progress through the use of both internal and external assessments.
- Continue to facilitate professional development that ensures the fidelity of implementation of the core curricula.
- Include special educators and special education office resource personnel in professional development related to content.
- Review and refine the high school English and reading courses listed in the Course Registration Guide to ensure that all high school English and reading courses are supported by rigorous curricula.
- Revise and implement English 10 short-cycle and benchmark assessments to ensure alignment between the tested, written, and taught curricula.
- Continue to provide demonstration lessons to English 10 teachers by modeling instruction, coaching, and providing support to ensure effective implementation of the curriculum and reading programs.
- Provide ongoing professional development for teachers implementing the revised $1 / 2$-credit course, A coderated E nglish, a course designed to address those students who failed the English HSA in their tenth grade year.

G overnment

- Increase the number of schools offering Principles of $G$ overnment.
- Provide additional support for schools with challenged populations through the services of a special educator assigned to the Office of Social Studies.
- Develop a re-teaching manual that provides teachers with recommendations for instructional strategies, resources, and assessments appropriate for students who do not demonstrate mastery.
- Provide equipment and training so that Kurzweil technology is available and used in every high school.


## PERFORMANCE GOAL 1

Performance Indicator 1.13 - All high schools will meet or exceed the national average of a 7.0\% participation rate on the Advanced Placement (AP) examinations. (BCPS standard)

## What is measured?

Percentage of high schools with at least a $7.0 \%$ participation rate

## Results for 2006-2007



In 2006-2007, 62.5\% of BCPS high schools had at least a $7.0 \%$ participation rate in AP examinations (chart 1.13.1). The participation rate increased 4.2 percentage points from 2005-2006 and 14.7 percentage points since 2002-2003.

Chart 1.13.2 - AP Participation Rate


National average is 7.0\%

Chart 1.13 .2 shows that $11.5 \%$ of the total high school enrollment took AP exams in 2006-2007, an increase of 0.8 percentage points from 2005-2006 and 2.9 percentage points since 20022003.



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In 2006-2007, $4.0 \%$ of FARM students, $41.0 \%$ of gifted and talented, and $1.0 \%$ of special education students took AP exams (chart 1.13.3).

There were increases in AP participation from the previous year among all of the racial/ethnic subgroups: 7.0\% of American Indian; $24.0 \%$ of Asian; $5.0 \%$ of African American; $15.0 \%$ of White and $7.0 \%$ of Hispanic high school students took an AP exam in 2006-2007 (chart 1.13.4).

## Explanation of Results

From 2002-2003 to 2006-2007, the percentage of high schools with an AP participation rate of $7.0 \%$ shows a progressive increase exceeding the national average of $7.0 \%$, the Blueprint for Progress standard. AP participation rates for all ethnic groups indicate increases except for the Hispanic student group. For the first time in two years, the AP participation rate for African Americans increased. AP participation rates for FARM and gifted and talented groups improved and others remained stable. The data suggest improved communication and adapted instruction that will enhance the learning process for students with varied cultural and academic needs may be beneficial.

## N ext Steps

The following recommendations are suggested:

- Expand various opportunities for all student groups to have access to rigorous courses and explain the benefits of a college education.
- Facilitate creative ways to communicate college preparatory information in middle schools to students and parents of all student groups.
- Remove the "fear" factor of AP participation with middle and high school student mentors, college tutors, and parent coaches.
- Increase vertical teaming professional development at schools.
- Increase AP training for ESOL and special education students and teachers of these students.
- Continue professional development regarding students with diverse cultural and academic needs.

Performance Indicator 1.14 - All high schools will have at least $70.0 \%$ of their students who take AP examinations achieve passing scores. (BCPS standard)

## What is measured?

Percentage of high schools with at least a $70.0 \%$ AP pass rate (scores of 3 , 4 , or 5 )

## Results for 2006-2007

Chart 1.14.1 - AP Pass Rate
Percentage of Schools with at least 70\% Pass Rate


BCPS standard is $100 \%$

In 2006-2007, 37.5\% of schools had at least a $70.0 \%$ pass rate on AP tests. This was a decrease of 4.2 percentage points from 2005-2006 (chart 1.14.1).


In 2006-2007, 68.7\% of AP exams that were taken by BCPS high school students were passed (chart 1.14.2). This is a decrease of 2.1 percentage points from 2005-2006.

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In 2006-2007, $37.0 \%$ of the AP exams taken by FARM students were passed; $69.0 \%$ of the AP exams taken by gifted and talented students were passed, $64.0 \%$ of the AP exams taken by special education students were passed (chart 1.14.3).

In 2006-2007, 70.0\% of American Indian students passed AP exams; while $70.0 \%$ of Asian students; $34.0 \%$ of African American students; $75.0 \%$ of White students; and $62.0 \%$ of Hispanic students passed AP exams (chart 1.14.4).

## Explanation of Results

Due to the continued focus on AP participation for all high school students, an increased number of students at more schools are taking additional AP exams. As participation rates increase and the number of tested AP subjects increases, a slight decrease in passing scores has occurred. For the first time the pass rate for all students in all schools fell below the pass rate of
$70 \%$ identified in the Blueprint for Progress. Newly-implemented delivery systems such as on-line courses and distance learning may have a slight affect on the decline in scores. In addition, all AP course syllabi must now pass through the AP Audit process initiated by the College Board. This will ensure the consistent implementation of AP courses in all Baltimore County schools.

## Next Steps

In order to increase AP pass rates for all high schools, Baltimore County Public Schools will:

- Implement Pre-AP strategies as defined in the College Board Partnership Strategic Plan.
- Provide professional development for AP teachers including Pre-AP topics for vertical teams.
- Provide professional development for new AP teachers.




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- Provide professional development on scoring Free Response answers on AP tests and analyzing students' responses to improve student performance.
- Provide AP student sessions at designated schools to prepare students for the AP exams.

Performance Indicator 1.15 - All students who participate in the International Baccalaureate (IB) program will complete the IB diploma requirements. (BCPS standard)

## What is measured?

Percentage of IB students who participate and complete the IB diploma requirements

Results for 2006-2007


The percentage of IB students who earned an IB diploma was $23.8 \%$ during the 2006-2007 school year (chart 1.15.1). The rate of acquiring an IB diploma declined by 20.6 percentage points as compared with 2005-2006. Since 2002-2003, the IB diploma rate has decreased by 26.2 percentage points.

## Explanation of Results

In 2006-2007, 5 of the 21 diploma candidates earned an IB diploma, as compared to 8 of the 18 diploma candidates who earned an IB diploma in 2005-2006.

Students not earning the IB diploma earned certificates (passed the subject exams) in one to four individual subject areas.

## Next Steps

- Continue to analyze the effectiveness of efforts to recruit and retain students in the IB diploma program.
- Continue to implement activities for grades 9 and 10 pre-IB students and their parents/guardians that provide exposure to rigorous coursework and $24 / 7$ online information resources in order to increase participation in the diploma program.
- Continue to implement activities for grades 11 and 12 IB diploma students and parents for retention in the IB diploma program.
- Continue efforts to identify and analyze the root causes for the decrease in IB diploma attainment rate.
- Continue the development of collaborative partnerships with model IB programs in Maryland for professional development and program enhancement.
- Continue to identify and provide professional development resources, including the International Baccalaureate Organization (IBO), and research-based instructional strategies to improve student achievement.
- Expand IB program recruitment and program enrollment efforts for IB diploma candidates.

Performance Indicator 1.16-Seventy-five percent of students participating in the International Baccalaureate (IB) program will meet or exceed the passing score for all IB examinations. (BCPS standard)

## What is measured?

Percentage of IB students with passing scores (scores of 4 through 7) on IB exam

## Results for 2006-2007

Chart 1.16.1-IB Pass Rate
Percentage of Exams Passed


BCPS standard is $75.0 \%$

Chart 1.16 .1 shows that $44.2 \%$ of the IB students passed the IB

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exam in the 2006-2007 school year, as compared with $61.8 \%$ in the prior year and $65.0 \%$ in 2002-2003. The 2006-2007 results were 17.6 percentage points below the previous year.

## Explanation of Results

In 2005-2006, there were 231 subject entries (course registrations) representing 74 IB students in 11th and 12th grade.

In 2006-2007, 102 of the 231 IB exams taken received passing scores (4 points or higher).

## Next Steps

- Continue efforts to identify and analyze the root causes for the decrease in IB exam pass rates.
- Continue the development of collaborative partnership with model IB programs in Maryland for professional development and program enhancement.
- Continue to identify and provide professional development resources, including the International Baccalaureate Organization (IBO), and research-based instructional strategies to improve student achievement.
- Identify strategies to expand enrollment of qualified candidates.
- Develop strategies to expand IB exam participation and pass rates and lower the program attrition rates.
- Maintain rigor in all program subject areas, grades 9-12.

Performance Indicator 1.17 - All high schools will meet or exceed the national average for participation in the SAT or the ACT. (BCPS standard)

## What is measured?

Percentage of high schools with SAT or ACT participation rates that meet or exceed the national average

## Results for 2006-2007

Chart 1.17.1-SAT Participation Rate Percent of BCPS Schools Exceeding National A verage


National Participation Rate for 2007 is 48.0

The percentage of BCPS high schools whose SAT participation rate exceeded the national average continued to increase in 2006-2007, reaching an all-time high of 70.8\% for the 24 high schools (chart 1.17.1). Since 2002-2003, the percentage has increased by 23.0 percentage points.

Chart 1.17.2-ACT Participation Rate Percent of BCPS Schools Exceeding National Average


National Participation Rate for 2007 is 42.0

Chart 1.17.2 shows that no BCPS high schools exceeded the national ACT participation rate of $42.0 \%$ for the class of 2007.


As shown in chart 1.17.3, $58.3 \%$ of the class of 2007 took the SAT, an all-time high for BCPS. The participation rate has in-

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creased every year since 2002-2003, and was 1.9 percentage points higher in 2006-2007 than in the previous year.

For all student groups except LEP, the SAT participation rate was higher in 2006-2007 than for the previous year of 2005-2006 (chart 1.17.4).

From 2003-2004 to 2006-2007, the SAT participation rates for the Asian student group increased by 2.0 percentage points; the African American student participation increased by 12.0 percentage points; the White student participation increased by 6.0 percentage points; the Hispanic student participation increased by 9.0 percentage points, and the American Indian student participation remained the same (chart 1.17.5).


Chart 1.17.6 shows that the classes of 2004 through 2007 had ACT participation rates between $6.9 \%$ and $7.1 \%$. The rate for 2006-2007 was 0.4 percentage points higher than the 2005-2006 rate. The highest rate occurred for the class of 2002-2003.

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Chart 1.17.8-ACT Participation Rate
by Race/ Ethnicity


National P articipation Rate for 2007 is 42.0
Chart reflects 1or more groups with low student counts

The 2006-2007, ACT participation rate for FARM students was $5.0 \% ; 12.0 \%$ for gifted and talented students, and $2.0 \%$ for special education students (chart 1.17.7).

In 2006-2007, the ACT participation rate for American Indian was $8.0 \% ; 8.0 \%$ for Asian students; $8.0 \%$ for African American students; 7.0\% for White students, and $2.0 \%$ for Hispanic students (chart 1.17.8).

## Explanation of Results

SAT participation rates for BCPS high schools have increased each of the last four years. High schools continued to encourage their students to participate in an SAT administration through increased communication with students and their parents about the value of taking the SAT as well as providing opportunities for additional support for interested students with the availability
of the College Board SAT online course and BCPS PSAT/SAT preparation courses. Due to BCPS funding PSAT testing for all diploma-bound ninth and tenth grade students, more students became familiar with the College Board testing format and, consequently, were more willing to participate in an SAT administration.

SAT participation rates increased for each of the following student groups: FARM, gifted and talented, special education, African American, and White. SAT participation rates remained the same for Asian students. Participation rates declined slightly for Hispanic students and more significantly for American Indian and ESOL students. ACT participation rates have increased slightly, including the following student groups: gifted and talented, special education, American Indian, and White students.

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ACT participation rates have decreased slightly for the following student groups: FARM, Asian, African American, and Hispanic.

## Next Steps

- Continue to fund PSAT testing for all diploma-bound ninth and tenth grade students so that students are familiar with College Board testing format.
- Continue to assist students and parents with the interpretation of PSAT test results.
- Communicate to students and parents the differences between the SAT and ACT and the advantages of each.
- Continue to pursue rigor in daily instruction using AVID methodologies and college preparatory skills.
- Continue to provide professional development regarding differentiated instruction to support different learning styles and cultural differences.
- Use PSAT data and AP Potential to encourage students to take honors, gifted and talented, and advanced placement courses.

Performance Indicator 1.18 - All high schools will meet or exceed the national average for critical reading, mathematics and writing scores on the SAT or the ACT. (BCPS standard)

## What is measured?

Percentage of high schools whose verbal and math SAT or composite ACT scores meet or exceed national average

## Results for 2006-2007



As the SAT participation rate continued to increase, there were

10 out of $24(41.7 \%)$ BCPS high schools that exceeded the national combined average for the class of 2007 compared with 11 schools (45.8\%) in 2005-2006 (chart 1.18.1).


Chart 1.18 .2 shows that there were 9 out of 24 ( $37.5 \%$ ) BCPS high schools exceeding the national composite ACT score in 2006-2007, compared with 8 (33.3\%) schools in 2005-2006 (chart 1.18.2).


As the SAT participation rate continued to increase, the combined reading and mathematics average score continued to decline (chart 1.18.3). The mean score of 988 in 2006-2007 was 15 points below the score for 2005-2006 and 46 points lower than in 2002-2003.

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Chart 1.18 .4 shows that combined SAT average scores for all student groups except special education were lower in 20062007 than for the previous year. All student groups had lower average scores in 2006-2007 than in 2002-2003.

All racial/ethnic student groups, except White students, had lower combined average SAT scores in 2006-2007 than in 20052006 (chart 1.18.5). In 2006-2007, Hispanic students' scores declined by 32 points from the previous year, followed by African American students with a 22 point decrease, and Asian students with a 9 point decrease, and American Indian students with a 2 point decrease.


Chart 1.18 .6 shows that in 2006-2007, the ACT composite average scores were 20.5 , an increase of 0.9 points from the previous year. The 2006-2007 ACT average scores were 1.9 points higher than in 2002-2003.

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All of the student groups had equal or higher ACT composite average scores in 2006-2007 than in 2005-2006 and 2002-2003 (chart 1.18.7).

In 2006-2007 Asian, African American, and White students had the same or higher ACT composite average scores than in 20052006 as well as in 2002-2003. The 2006-2007 ACT composite average scores for American Indian students decreased by 2 points from the previous year, and average scores for Hispanic students decreased by 1 point from the previous year (chart 1.18.8).

## Explanation of Results

SAT data for 2006-2007 indicated a decrease in the percentage of BCPS high schools that met or exceeded the national SAT combined average score of 1017. The decrease was largely due to the steady increase in participation rates for BCPS. SAT
combined scores increased for some student groups including special education and White students. SAT combined scores decreased for some student groups including FARM, gifted and talented, LEP, American Indian, Asian, African American, and Hispanic. ACT composite scores have remained consistent since 2003-2004. The ACT participation rate has not increased significantly since 2003-2004.

## Next Steps

- Continue to fund PSAT testing for all diploma-bound ninth and tenth grade students so that students are familiar with the College Board testing format.
- Use PSAT data and AP Potential to encourage students to take honors, gifted and talented, and advanced placement courses.


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- Inform students and parents about the relationship between SAT/ACT scores and college admission requirements.
- Communicate to students and parents the importance of test preparation.
- Advise students to take the BCPS PSAT/SAT preparation course and to utilize the College Board SAT online course.
- Continue to pursue rigor in daily instruction using AVID methodologies and college preparatory skills.
- Continue to provide professional development regarding differentiated instruction to support different learning styles and cultural differences.
erformance Indicator 1.19 - All high schools whose students take the placement test will meet or exceed scores on the Accuplacer that enable students to enroll in college level courses at two-year colleges. (BCPS standard)


## What is measured?

Percentage of students whose Accuplacer scores enable them to enroll in two-year colleges

Results for 2006-2007

Chart 1.19.1 - A ccuplacer English Placement
Percentage of Students College-ready or 0 n -track


BCPS standard is $100 \%$

Chart 1.19 .1 shows that $77.0 \%$ of BCPS high school students during 2006-2007 who took the Accuplacer were college-ready or on-track for college level work in English. The 2006-2007rate was 4.4 percentage points higher than the previous year and was above the level reached in 2004-2005.


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All student groups in 2006-2007 had higher percentages scoring college-ready or on-track on the Accuplacer English than in the prior year or in 2004-2005 (chart 1.19.2).

All racial/ethnic groups, except Hispanic, had higher rates of college-ready or on-track scores on the 2006-2007 Accuplacer English than in the previous year (chart 1.19.3).



As shown in chart 1.19.4, 50.7\% of the BCPS high school students in 2006-2007 who took the Accuplacer reading attained the level of college-ready or on-track. This rate was lower than the previous year and lower than the 2004-2005 rate.

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All student groups had lower rates of college-ready or on-track scores on the 2006-2007 Accuplacer reading than in 2004-2005 (chart 1.19.5).

On the 2006-2007 Accuplacer reading assessment, Asian, African American, and Hispanic high school students had higher or comparable percentages of college-ready or on-track performance than in 2005-2006 (chart 1.19.6); American Indian and White students had lower level percentages of college-ready or on-track performance than in the previous year.


In 2006-2007, BCPS high school students had lower levels of college-ready or on-track Accuplacer mathematics achievement than in the prior year or in the 2004-2005 (chart 1.19.7). The rate declined from $28.6 \%$ in 2004-2005 to $14.6 \%$ in 2006-2007.

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Chart 1.19 .8 shows that Accuplacer mathematics placement levels decreased for all student groups except for African American and Hispanic students.

African American high school students increased their rates of college-ready or on-track Accuplacer mathematics scores from 2005-2006 to 2006-2007 by 3.0 percentage points (chart 1.19.9). All of the race/ethnicity student subgroups had lower percentages of college-ready or on-track mathematics levels in 20062007 than in 2004-2005.

## Explanation of Results

While the number of students taking the Accuplacer in English, reading, and mathematics decreased by approximately 300 students from 2005-2006 to 2006-2007, the number of students scoring on-track or college-ready increased during this time period for English but decreased for reading and mathematics.

The students taking the Accuplacer in BCPS are typically CTE students looking to pursue post-secondary education in programs at CCBC.

In recent years, the Accuplacer has been given to students in the tenth and eleventh grades to determine their status for college readiness. Students not performing at the on-track or collegeready level are counseled and encouraged to take additional English, reading, or mathematics courses beyond their required graduation requirements. In particular, they are counseled into enrolling in College Readiness: English, Reading, or Mathematics, three twelfth-grade courses developed in conjunction with CCBC to provide the bridge from high school to credit-bearing courses at the college level.

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## N ext Steps

- Continue to partner with CCBC to assist students in pursuing post-secondary education.
- Continue to provide Accuplacer to promote career/ college counseling and parallel enrollment.
- Continue to coordinate with College Board to provide professional development for English and mathematics department chairs and reading contacts in reading, grammar/writing, and mathematics as measured on Accuplacer.

Performance Indicator 1.20 - All high school students identified as Career and Technology Education concentrators will meet or exceed state standards for both cumulative and technical grade point averages (GPA). (State standard)

## What is measured?

Percentage of career and technology students whose cumulative and technical GPAs meet or exceed state standards

Results for 2006-2007


In 2006-2007, $62.5 \%$ of career and technology students earned an overall GPA of at least 2.0 (chart 1.20.1). This rate was 0.9 percentage points higher than the previous year, although still below the highest level which was achieved in 2003-2004.

The FARM, LEP, and special education student groups had lower percentages of career and technology students attaining an overall GPA of at least 2.0 in school year 2006-2007 than in the prior year (chart 1.20.2).


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Among the racial/ethnic student groups of career and technology students, the percentage of American Indian students with at least a 2.0 GPA in 2006-2007 was $50.0 \%$; the percentage for Asian students was $81.0 \%$; the percentage for African American students was $52.0 \%$, the percentage for White students was $70.0 \%$, and the percentage for Hispanic students was $67.0 \%$ (chart 1.20.3).

The FARM and special education student groups had lower percentages of career and technology students attaining an overall GPA of at least 2.0 in school year 2006-2007 than in the prior year (chart 1.20.5); while the LEP student group had a higher percentage of career and technology students attaining an overall GPA of at least 2.0 in school year 2006-2007 than in 2005-2006.


In 2006-2007, $71.8 \%$ of career and technology students earned a technical GPA of at least 2.0 (chart 1.20.4). This rate was 0.5 percentage points higher than the previous year.

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Chart 1.20.6 shows that American Indian, Asian, and African American career and technology students had lower rates of achieving at least a 2.0 GPA in 2006-2007 than in the previous year; while White and Hispanic students had higher rates of achieving at least a 2.0 GPA in 2006-2007 than in 2005-2006.

## Explanation of Results

Even though FARM and special education student groups had lower percentages of career and technology students attaining an overall GPA and technical GPA of at least 2.0 in the school year 2006-2007, the overall GPA and technical GPA rate for career and technology students was 0.9 and 0.5 respectively, percentage points higher in 2006-2007 than in 2005-2006. This performance measure is challenging to improve due to the lower number of CTE credits taken by students in comparison to the total number of credits required for graduation and due to the fact that CTE completer programs often begin in the students' tenth or eleventh grade years. Baltimore County Public Schools has been proactive in working to place students with diverse and special needs into CTE programs. Increasing numbers of students with diverse and special needs are being included into the regular education programs in schools. These students may have lower GPAs when first introduced into the regular programs, but with differentiation strategies these students will soon be able to achieve higher GPAs. CTE teachers are constantly improving the delivery, rigor, and relevance of the content. Curriculum activities and in-service workshops were conducted in order to improve the mathematics, writing, reading, and language arts in CTE course content. Through these activities and other professional activities, teachers can deliver more meaningful and relevant programs. These same strategies are employed to improve
the technical GPA of students with various needs as well as for all CTE students.

## N ext Steps

CTE will continue to provide the following interventions to increase the overall GPA and technical GPA of all CTE students:

- Increase student achievement by correlating indicators in career completer programs and other CTE courses with the High School Assessments and the Accuplacer assessments and conducting teacher professional development in these areas.
- Increase student achievement through comprehensive career information initiatives and by increasing the opportunities for students and educators to participate in safe and structured work-based experiences.
- Continue to develop competency profiles for students in technical programs with accommodations for students with special needs.
- Continue to update CTE programs and proposals that focus on high skill careers in high demand and high growth industries and that increase the rigor, relevance and the integration of traditional academic and technical skills of all CTE courses including accommodations for special needs students.
- Include value-added options for students through industry certification, advanced standing, or college credits earned while in high school CTE programs.


## PERFORMANCE GOAL 1

- Provide CTE students with multiple career pathways leading to employment and further education that will shape the future of innovation and productivity in the American economy.
- Align career completer programs to meet BCPS, state and national standards.
- Continue to provide opportunities for CTE teachers to upgrade their technical and academic skills.
- Provide the skills, knowledge, and relevance to ensure students are interested in their coursework, while also preparing them for college and the workforce.
- Provide students with high quality contextual opportunities, which are inherent in CTE curricula, to gain critical math, science, and literacy skills.

Performance Indicator 1.21 - All schools will achieve an attendance rate of at least $94.0 \%$. (State standard)

## What is measured?

Percentage of schools achieving at least a $94.0 \%$ attendance rate

## Results for 2006-2007


*Starting with the school year 2004-2005, data are based on March 15 MSDE Attendance Rate
Since 2002-2003, the percentage of BCPS schools that achieved an attendance rate of at least $94.0 \%$ has increased by 3.2 percentage points (chart 1.21.1). In 2006-2007, $81.9 \%$ of BCPS schools achieved an attendance rate of at least $94.0 \%$ compared with $83.0 \%$ in 2005-2006.


* Starting with the school year 2004-2005, data are based on March 15 MSDE Attendance Rate

As shown in chart 1.21.2, $98.1 \%$ of elementary schools achieved an attendance rate of at least $94.0 \%$ in 2006-2007 compared with $100 \%$ in 2005-2006, a decrease of 1.9 percentage points.

*Starting with the school year 2004-2005, data are based on March 15 MSDE Attendance Rate

In 2006-2007, $72.4 \%$ of middle schools achieved an attendance rate of at least $94.0 \%$ compared with $75.0 \%$ in 2005-2006, a decrease of 2.6 percentage points (chart 1.21.3).


## PERFORMANCE GOAL 1


*Starting with the school year 2004-2005, data are based on March 15 MSDE Attendance Rate
In 2006-2007, the percentage of high schools that met or exceeded the state standard of $94.0 \%$ increased by 3.8 percentage points from 2005-2006 to 42.3\% (chart 1.21.4).

## Explanation of Results

Overall attendance rates declined slightly in 2006-2007 due to decreases at the elementary and middle school levels. High schools showed a $3.8 \%$ increase in attendance rate. This increase is a result of numerous programs and services developed to improve student success such as PBIS (Positive Behavioral Interventions and Support), AVID (Achievement via Individual Determination), Alternative Education Programs, College Ed., Accuplacer, Student Support Services Teams and Attendance Committees. These proactive programs provide the supports to promote school attendance and academic success.

## Next Steps

- Distribute the attendance manual to school personnel to assist in development and implementation of programs to promote student attendance that will provide a foundation for good attendance.
- Utilize resources in the attendance manual to communicate attendance expectation to parents.
- Apply to the State Legislature to participate in the pilot Truancy Court program.
- Target low socioeconomics and low performing students by increasing interventions.
- Expand and enhance programs to improve student attendance such as Project Attend and school-based attendance committees.


## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 2

## By 2012, all English Language Learners will

 become proficient in English and reach high academic standards in English/ reading/ writing, language, mathematics, science, and social studies.

## By 2012, all E nglish Language Learners will become proficient in English and reach high academic standards in English/ reading/ writing, language, mathematics, science, and social studies.

- The percentage of ESOL students attaining English proficiency in 20062007 on the LAS-Links test was 78.8\%.
- The percentage of diploma-bound English Language Learners (ELL) achieving proficiency on the MSA reading assessments increased 5.4 percentage points in 2006-2007 over the previous year, and by 31.8 percentage points since 2002-2003.
- The percentage of diploma-bound ELL attaining proficiency on the MSA mathematics assessments increased 9.6 percentage points in 2006-2007 over the previous year, and by 29.8 percentage points since 2002-2003.
- In 2006-2007, 21.4\% of diploma-bound ELL students scored proficient or advanced on the English 2 exam, an increase of 7.5 percentage points since 2004-2005.
- In 2006-2007, 39.9\% of diploma-bound ELL students scored proficient or advanced on the Algebra I exam, an increase of 2.4 percentage points since 2005-2006.


## PERFORMANCE GOAL 2

Performance Indicator 2.1 - All English Language Learners receiving English for Speakers of Other Languages (ESOL) services will attain English proficiency by the end of their fourth school year. (State standard)

## What is measured?

Percentage of ESOL students reaching English proficiency on the LAS-Links test by the end of their fourth school year

## Results for 2006-2007



As shown in chart 2.1.1, the percentage of ESOL students achieving English proficiency on the LAS-Links test by the end of their fourth school year had decreased 0.7 percentage points from $79.5 \%$ in 2005-2006 to $78.8 \%$ in 2006-2007.


The percentage of gifted and talented ESOL students reaching English proficiency on the LAS-Links test by the end of their fourth school year increased one percentage point from $97.0 \%$ in 2005-2006 to $98.0 \%$ in 2006-2007, while the percentage of LEP students remained the same at $79.0 \%$ and the percentage of FARM and special education students both decreased (chart 2.1.2). The percentage of FARM students meeting exit criteria decreased 4.0 percentage points from $76.0 \%$ in 2005-2006 to $72.0 \%$ in 2006-2007, and the percentage of special education students decreased 17.0 percentage points from $43.0 \%$ in 2005-2006 to 26.0\% in 2006-2007.

As shown in chart 2.1.3, the percentage of Asian and White ESOL students reaching English proficiency on the LAS-Links test by the end of their fourth school year increased from 2005-2006 to 2006-2007, while the percentage of African American and Hispanic ESOL students reaching English proficiency decreased.


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## PERFORMANCE GOAL 2

## Explanation of Results

While the percentage of ELL who attained proficiency in English within four years dropped slightly in 2006-2007, the number remains significantly higher than the $40.0 \%$ goal set by MSDE. Increasingly, ELL students come to the program with poor literacy skills in their first language and face greater challenges in attaining proficiency in a second language.

## Next Steps

- Continue to diagnose English proficiency for ELL to ensure proper placement and instruction.
- Provide professional development to ESOL teachers that focus on strategies to improve listening, reading, and writing skills while supporting the BCPS reading programs at elementary and secondary levels.
- Continue to provide professional development opportunities focused on cross-cultural communication, second language acquisition, and strategies to differentiate instruction for ELL.

Performance Indicator 2.2 - All diploma-bound English Language Learners will meet or exceed Maryland School Assessment (MSA) standards. (State standard)

## What is measured?

Percentage of ESOL students who meet or exceed state standards for MSA reading and mathematics

Results for 2006-2007


In 2006-2007, 57.2\% of diploma-bound English Language Learners (ELL) scored proficient or advanced on the MSA reading, as compared with $51.8 \%$ in the previous year, a 5.4 percentage point increase. Since 2002-2003, the proficiency rates have increased by 31.8 percentage points (chart 2.2.1).

As indicated in chart 2.2.2, 72.0\% of Asian diploma-bound ELL scored proficient or advanced on the MSA reading in 2006-2007, an increase of 12.0 percentage points from the previous year; $51.0 \%$ of African American diploma-bound ELL scored proficient or advanced in 2006-2007, an increase of 2.0 percentage points from 2005-2006; 57.0\% of White diploma-bound ELL scored proficient or advanced in 2006-2007, a decrease of 5.0 percentage points from 2005-2006; and $46.0 \%$ of Hispanic di-ploma-bound ELL scored proficient or advanced in 2006-2007 as compared with $39.0 \%$ in the previous year.


Chart reflects 1 or more groups with low student counts

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## PERFORMANCE GOAL 2



Since 2002-2003, the percentage of diploma-bound ELL scoring proficient or advanced on the MSA mathematics has increased 29.8 percentage points. Chart 2.2 .3 shows that in 2006-2007, $65.6 \%$ of diploma-bound ELL scored proficient or advanced on the 2006-2007 MSA mathematics, as compared with $56.0 \%$ in the previous year, a 9.6 percentage point increase.

As indicated in chart 2.2.4, 85.0\% of Asian diploma-bound ELL scored proficient or advanced on the 2006-2007 MSA mathematics, as compared with $73.0 \%$ in 2005-2006; $52.0 \%$ of African American diploma-bound ELL scored proficient or advanced on the 2006-2007 MSA mathematics, as compared with $46.0 \%$ in 2005-2006; 71.0\% of White diploma-bound ELL scored proficient or advanced on the 2006-2007 MSA mathematics, as compared with $62.0 \%$ in 2005-2006; and $51.0 \%$ of Hispanic di-ploma-bound ELL scored proficient or advanced on the 20062007 MSA mathematics, as compared with 38.0\% in 2005-2006.


In 2006-2007, $21.4 \%$ of diploma-bound ELL scored proficient or advanced on the 2006-2007 English 2 exam, as compared with $26.9 \%$ in 2005-2006, a 5.5 percentage point decrease. Proficiency rates were 7.5 percentage points higher in 2006-2007 than in 2004-2005 (chart 2.2.5).



## PERFORMANCE GOAL 2



As shown in chart 2.2.6, 21.0\% of Asian diploma-bound ELL, $100 \%$ of White diploma-bound ELL, and $31.1 \%$ of Hispanic diploma-bound ELL scored proficient or advanced on the 20062007 English 2.

Chart 2.2.7-ESOLAlgebra I
Proficient or Advanced


Chart 2.2.7 shows that $39.9 \%$ of diploma bound ELL students scored proficient on the Algebra I exam in 2006-2007, as compared with $37.5 \%$ the previous year.

In 2006-2007, comparable or greater percentages of students from all ELL racial/ethnic subgroups met the proficiency target on the Algebra I exam (chart 2.2.8).



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## PERFORMANCE GOAL 2

## Explanation of Results

While the achievement of English Language Learners (ELL) compared to their English-speaking peers is addressed in Goal 1 Performance Indicators, Indicator 2.2 drills down further in the data and examines the achievement of student groups within the ELL student group. MSA results for ELL in elementary and middle school reading and mathematics continue to improve; however, these data identify gaps between the Hispanic, African American students and the other groups of English Language Learners.

## Next Steps

- Continue to provide professional development activities focused on second language acquisition, and strategies to differentiate instruction for ELL
- Monitor the progress of English Language Learners (ELL) in the acceleration curriculum, Langage
- Provide professional development activities for ESOL
 teachers focused on strategies to improve reading comprehension skills.
- Provide after-school tutoring sessions to ELL that support MSA reading and mathematics.


## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 3

## By 2005-2006, all students will be taught by highly qualified teachers.



## By 2005-2006, all students will be taught by highly qualified teachers.

- In 2006-2007, $95.2 \%$ of all teachers in BCPS were highly qualified, an increase of 4.8 percentage points since 2002-2003.
- In 2006-2007, $92.3 \%$ of BCPS paraprofessionals were highly qualified, an increase of 47.2 percentage points since 2002-2003.
- During the 2006-2007 school year, teachers and paraprofessionals were provided with high quality professional development focused on PreK-12 Literacy, PreK-12 Algebraic Thinking, and Advancement via Individual Determination (AVID).
- In 2006-2007, $94.4 \%$ of middle school mathematics teachers met the requirement for highly qualified, representing an increase of 10.9 percentage points from 2005-2006, and 62.5 percentage points since 2002-2003.
- Ninety-seven percent of Title I teachers hired met the requirements for highly qualified in 2006-2007, an increase of 25.3 percentage points since 2002-2003.
- One-hundred percent of parents/guardians of students in Title I schools were notified of their teachers' qualifications during the 2006-2007 school year.


## PERFORMANCE GOAL 3

P
erformance Indicator 3.1 - All teachers and paraprofessionals will meet the requirements for highly qualified, as defined by the No Child Left Behind and the Bridge to Excellence in Public Schools Education acts. (BCPS standard)

## What is measured?

Percentage of teachers and paraprofessionals who meet the highly qualified standard

## Results for 2006-2007



Since 2002-2003, the percentage of highly qualified teachers has increased by 4.8 percentage points. It is important to note that "certified" teachers are reflected in 2002-2003 and 20032004. All certified teachers are not "highly qualified". As shown in chart 3.1.1, $95.2 \%$ of all teachers in BCPS were highly qualified in 2006-2007, demonstrating a 1.3 percentage point increase from 2005-2006.


Since 2002-2003, the percentage of highly qualified paraprofessionals has increased by 47.2 percentage points. In 2006-2007, $92.3 \%$ of BCPS paraprofessionals were highly qualified, which
was an increase of 3.7 percentage points from 2005-2006 (chart 3.1.2).

## Explanation of Results

The system implemented a number of recruitment strategies focused on increasing the number of highly qualified teachers, especially in mathematics, science, and special education. In addition, school visits by personnel officers, collaboration among system offices to provide information regarding college courses, online courses and college partnerships, and cohort programs for teachers and paraprofessionals contributed to the increase in the percentage of highly qualified teachers and paraprofessionals.

## Next Steps

- Continue the efforts to recruit highly qualified teachers in core subject areas.
- Continue to provide professional development opportunities for teachers to meet requirements of the No Child Left Behind Act (NCLB).
- Continue to provide assistance to those remaining paraprofessionals to meet the requirements of NCLB.
- Continue to utilize the recruitment and teacher intern specialist to hire highly qualified teachers and place teacher interns.

Performance Indicator 3.2 - All teachers and paraprofessionals will participate in high quality differentiated professional development, as defined by No Child Left Behind. (State standard)

## What is measured?

All teachers and paraprofessionals will receive high quality professional development, as required by No Child Left Behind and defined by MSDE

## Results for 2006-2007

Baltimore County Public Schools' teachers and paraprofessionals received high quality professional development during the 2006-2007 school year. Specific emphasis was placed on three strategic initiatives, PreK-12 Literacy, PreK-12 Algebraic Thinking and Advancement via Individual Determination (AVID). The PreK-12 Literacy professional development ini-

## PERFORMANCE GOAL 3

tiative helped to increase the percentage of sixth graders who achieved at proficient or advanced on the reading MSA from $73.0 \%$ in 2005-2006 to $77.3 \%$ in 2006-2007. The PreK-12 Algebraic Thinking professional development initiative helped to ensure that the All Students middle school mathematics subgroup made progress in 2006-2007. AVID students' annual attendance is consistently $94.0 \%$ and above and AVID students' annual GPA is 2.44.

## Explanation of Results

High quality professional development is defined as sustained, content focused and research-based. BCPS professional development initiatives include initial workshops, site-based followup and specialized coaches to support the delivery of instruction. Participation in high quality professional development initiatives such as PreK-12 Literacy, PreK-12 Algebraic Thinking, and AVID improves teacher practice and leads to gains in student performance.

## N ext Steps

- Implement a pilot of the Language program in select schools.
- Monitor implementation of Algebraic Thinking program in middle schools.
- Provide teachers opportunities to observe the implementation of AVID and College Board rigorous instructional strategies to identify best practices.
- Continue to ensure that professional development demonstrates the indicators of high quality.
- Create and implement an updated professional development approval process as defined by both the Master Plan and the Curriculum Management Plan.
- Create a centralized system of tracking and monitoring participation in professional development initiatives.

Performance Indicator 3.3 - All mathematics teachers in middle schools will demonstrate content mastery through comprehensive testing or will possess a Maryland State Department of Education teaching certificate with an endorsement in secondary mathematics. (BCPS standard)

## What is measured?

Percentage of middle school mathematics teachers who meet the requirement for highly qualified

## Results for 2006-2007



The percentage of highly qualified middle school mathematics teachers has steadily increased since 2002-2003 (chart 3.3.1). In 2006-2007, the percentage of middle school mathematics teachers who met the requirement for highly qualified was $94.4 \%$, which represented an increase of 10.9 percentage points from 2005-2006 and an increase of 62.5 percentage points since 2002 2003.

## Explanation of Results

Several factors have contributed to the significant increase in the number of highly qualified middle school mathematics teachers. These factors included the continued implementation of a number of system initiatives that targeted the hiring of highly qualified middle school mathematics teachers as well as the continuation of programs that provided support for teachers seeking highly qualified status. These initiatives included qualification reviews for teachers attaining highly qualified status through the Advanced Professional Certification process, the availability of an eight-hour review session and an online review course for the Middle School Praxis test, and reimbursement of Praxis test fees for passing scores on the Middle School Praxis or Praxis II test.

## PERFORMANCE GOAL 3

The number of middle school teachers with highly qualified status in mathematics continues to increase.

## Next Steps

In order to increase the number of highly qualified middle school mathematics teachers, Baltimore County Public Schools will:

- Continue all current programs for helping teachers attain highly qualified status in middle school.
- Target middle school teachers not meeting highly qualified status for 2007-2008. These teachers will be individually counseled as to the most appropriate path towards attaining highly qualified status.

P
erformance Indicator 3.4 - All new teachers in Title I schools will meet the standard of "highly qualified" when hired. (State standard)

## What is measured?

One hundred percent of new Title I teachers hired will be highly qualified, as required by the No Child Left Behind Act

Results for 2006-2007


Ninety-seven percent of new Title I teachers hired in 2006-2007 met the requirements for highly qualified, an increase of 25.4 percentage points since 2002-2003 (chart 3.4.1).

## Explanation of Results

Baltimore County Public Schools continues to make significant progress in hiring highly qualified teachers for Title I schools. The school system requires that a highly qualified core subject teacher replacement be found before a teacher is approved for
transfer from a Title I school. In addition, BCPS offers signing bonuses and relocation stipends to teachers in critical shortage areas who select a Title I or BCPS-identified priority school. The challenge continues to be recruiting and retaining highly qualified teachers in critical shortage areas for all schools.

## Next Steps

- Continue to offer signing bonuses and relocation stipends for teachers accepting teaching positions in critical shortage areas in Title I and priority schools.
- Continue recruitment efforts to attract highly qualified teachers.
- Continue school visits by personnel officers to Title I schools to meet with and assist teachers who still need to complete requirements to become highly qualified.

$D$erformance Indicator 3.5 - All parents/guardians will be advised of the qualifications of their child's teacher at the beginning of the year or upon request if there are changes to a teacher's qualifications during the school year. (BCPS standard)

## What is measured?

One hundred percent of parents/guardians of students in Title I schools will be notified of their child's teachers' qualifications

## Results for 2006-2007

One hundred percent of parents/guardians of students in Title I schools were notified of their teachers' qualifications. Subsequently, parents were notified by letter when a teacher became highly qualified.

## Explanation of Results

Principals in Title I schools notified parents by letter if their child's teacher did not meet the highly qualified requirements under No Child Left Behind (NCLB). All schools have verified that parent letters were sent by providing written notification to the Title I Office. In addition, parents were notified by letter when a teacher met the highly qualified requirement.

## Next Steps

- Continue to notify $100 \%$ of parents/guardians of students in Title I schools of their teachers' qualifications.


## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 4

## All students will be educated in school envi-

 ronments that are safe and conducive to learning.

## All students will be educated in school environments that are safe and conducive to learning.

- Ninety-nine percent of schools attended the annual Safe Schools Conference during the 2006-2007 school year.
- In 2006-2007, all schools had an emergency plan in place.
- Ninety-two percent of the schools had a buzzer or card access system as part of their security measures for the 2006-2007 school year.
- All schools distributed and reviewed the BCPS Studant Handbook with all students at the beginning of the 2006-2007 school year.
- Seventy-seven percent of stakeholders were satisfied with the school system academics in 2006-2007, $8.7 \%$ were not sure, and $14.3 \%$ were not satisfied.
- The majority of stakeholders (71.5\%) expressed satisfaction with the safe and orderly environment that BCPS provided to students during the 20062007 school year.
- In 2006-2007, 71.1\% of stakeholders were satisfied with the amount of parental involvement in BCPS.


## PERFORMANCE GOAL 4

Performance Indicator 4.1 - All schools and school communities will maintain safe, orderly, nurturing environments. (BCPS standard)

## What is measured?

Percentage of schools participating in programs that support a safe, orderly, and nurturing environment

- Monitor and provide assistance to schools so emergency plans are complete and the appropriate drills are conducted.
- Continue to upgrade schools to include closed circuit television security systems.


## Results for 2006-2007



Ninety-nine percent of the schools attended a conference on providing a safe, orderly, and nurturing environment (chart 4.1.1). All schools had in place an emergency plan, and $92.0 \%$ of the schools had a buzzer, card scan, or partnership as part of security measures, as compared with 59.0\% in 2002-2003.

## Explanation of Results

The annual Safe Schools Conference continued to draw administrators and teacher representatives. All schools and offices posted their emergency plans and drills to the system's intranet. All schools have installed motion detectors. Reported in the data above are the additional security systems for intruder protections, and buzzer card scan, or closed circuit television systems. BCPS continues to install and upgrade these systems as the budget permits

## Next Steps

- Continue to provide all site administrators and teachers representatives with a research-based professional conference on school safety each year.
erformance Indicator 4.2 - All schools will have published expectations of student behavior and parental responsibilities and involvement. (BCPS standard)

What is measured?

Percentage of schools with published expectations and responsibilities for students and parents

## Results for 2006-2007

One hundred percent of schools distributed to all students and parents the BCPS Student Handbodk and school code of conduct, which defines behavioral expectations. Administrators reviewed the BCPS Studant Handbook with all students at the beginning of the school year or as students new to school arrived.

## PERFORMANCE GOAL 4

## Explanation of Results

All BCPS schools communicated to all students and parents/ guardians the behavioral expectations identified in the BCPS Studat Handbook and the school code of conduct. Administrators review ed the BCPS Sturat Handbook with all students at the beginning of the school year or as students new to the school arrived. After reviewing the handbook, students and parents/guardians at each school were given the Student Handbook Acknowledgement Form to sign and date. All signed and dated forms were kept in the school office.

## Next Steps

- Continue to monitor the distribution of the BCPS Student Handbook and ensure that an action plan is included in each School Improvement Plan (SIP) for increasing parent awareness of the responsibilities and knowledge of behavior expectation identified in the BCPS Studat Handbook and school code of conduct.

P
erformance Indicator 4.3-Staff, students, parents/guardians, and community members will express satisfaction with the learning environment, climate, and school facilities. (BCPS standard)

## What is measured?

Percentage of staff, students, and parents/guardians and community people who express satisfaction with the BCPS learning environment, climate, and facilities

## Results for 2006-2007



As shown in chart 4.3.1, 77.0\% of stakeholders who responded to the 2006-2007 survey were satisfied with the
school system academics; $8.7 \%$ were not sure; and $14.3 \%$ were not satisfied.


In 2006-2007, the majority of stakeholders (71.5\%) were satisfied with the safe and orderly environment that BCPS provided to students (chart 4.3.2); 7.7\% were not sure; and 20.8\% were not satisfied.


Chart 4.3 .3 shows that $71.1 \%$ of stakeholders who responded to the 2006-2007 survey were satisfied with the amount of parental involvement in BCPS; 11.9\% were not sure, and $17.0 \%$ were not satisfied.

## Explanation of Results

The BCPS Online Stakeholder Satisfaction Survey was piloted in the spring of 2005 to measure results for the 2004-2005 school year. The survey is available and promoted to all stakeholders including parents/guardians, employees, and community residents who do not have children who attend public schools.

Efforts to increase participation in the 2006-2007 administration of the survey yielded an increase of 1,900 respondents for

2004-2005 and 1,500 respondents for 2005-2006 to 2,500 re-
spondents for 2006-2007. While participation has increased, the system will continue to implement strategies to increase participation.

## N ext Steps

- Continue to encourage greater participation in the online Stakeholder Satisfaction Survey through expanded marketing and promotion activities.



## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 5

## All students will graduate from high school.



## All students will graduate from high school.

- The BCPS graduation rate of $83.3 \%$ exceeded the graduation Annual Measurable Objective (83.2\%) for 2006-2007.
- The dropout rate improved in the 2006-2007 school year to a rate of $3.4 \%$, as compared to $4.1 \%$ from the prior year.
- The dropout rate improved or remained the same from 2005-2006 to 20062007 for all of the racial/ethnic subgroups except the American Indian student subgroup.
- In 2006-2007, the percentage of BCPS graduates who met the University System of Maryland entrance requirements, Maryland Career Completer and Technology Education Career Completer requirements, or both continued to be above $80.0 \%$.


## PERFORMANCE GOAL 5

P
erformance Indicator 5.1 - All high schools will meet the graduation rate established by the state. (State standard)

## What is measured?

Percentage of high schools meeting the state Adequate Yearly Progress (AYP) graduation rate standard of $90.0 \%$ by 2014

## Results for 2006-2007



The BCPS graduation rate in 2006-2007 remained at 83.3\%, the same as the previous year, but exceeded the Annual Measurable Objective (AMO) of $83.2 \%$ (chart 5.1.1).

Chart 5.1.2 shows that in 2006-2007, American Indian, Asian, and Hispanic student subgroups had lower graduation rates than the prior year. In 2006-2007, African American students had higher graduation rates than the previous year and the graduation rate for White students remained unchanged from 2005-2006.

## Explanation of Results

The AMO, $83.2 \%$, for the 2006-2007 graduation rate was met, and BCPS did achieve AYP for 2006-2007. Programs that support meeting AYP are summer school, Home and Hospital, and Evening/Saturday High School programs that are fully staffed with teachers certified in their content areas which allow students to complete credit requirements for graduation. Programs such as AVID and Maryland's Tomorrow continue to provide additional support for students who are at risk for not graduating. The College Readiness partnership between the Community College of Baltimore and Baltimore County Public Schools remains in effect to increase achievement and encourage success in college and employment. College Readiness courses continue to encourage and support graduation and moving to higher education.

## Next Steps

- Work with the Hispanic, American Indian, and Asian populations through Early Intervention and Family Literacy programs to provide services to keep students and families connected to school and the opportunities for successful completion of diploma requirements.
- Continue to review and improve the accuracy of coding students who withdraw from school.
- Maintain participation in the College Readiness program in partnership with the Community College of Baltimore.


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## PERFORMANCE GOAL 5

- Continue to provide additional opportunities to pass the High School Assessments through Summer School and Evening High School.
- Continue to expand the use of Accuplacer so students are aware of their areas of need for college readiness.
- Integrate the Virtual Instructional Program with Home and Hospital to support a broader range of students to meet graduation requirements.

Performance Indicator 5.2 - All high schools will have annual dropout rates of less than $3.0 \%$.
(State standard)

## What is measured?

Percentage of high schools with no more than $3.0 \%$ annual dropout rates

Results for 2006-2007

Chart 5.2 .1 shows that the dropout rate improved in the 2006-
2007 school year to a rate of $3.4 \%$, as compared to $4.1 \%$ for the
Chart 5.2 .1 shows that the dropout rate improved in the 2006-
2007 school year to a rate of $3.4 \%$, as compared to $4.1 \%$ for the prior year.

The dropout rate improved or remained the same from 20052006 to 2006-2007 for all of the racial/ethnic subgroups except the American Indian student subgroup (chart 5.2.2).

(20.0.



## PERFORMANCE GOAL 5

## Explanation of Results

Early intervention programs such as Even-Start, Infants and Toddlers, Child Find and full-day kindergarten remain in effect to prepare students for success in high school. Summer School and Evening High School programs are fully staffed with teachers certified in their content areas. Programs such as AVID and Maryland's Tomorrow continue to provide additional support for students who are at risk for dropout. The College Readiness partnership between the Community College of Baltimore County and Baltimore County Public Schools remains in effect to increase achievement and encourage success in college and employment. College Readiness courses continue to encourage and support higher education.

## Next Steps

- Participate in the College Gateway partnership with Community College of Baltimore to encourage interest in college for eighth grade students attending Title I schools.
- Investigate participation in Truancy Court, a state pilot program to improve attendance of students who are potential dropouts.
- Continue to provide Pupil Personnel Worker support to potential dropouts.
- Continue to review coding of withdrawn students for accuracy.
- Maintain participation in the College Readiness program in partnership with the Community College of Baltimore County.

Performance Indicator 5.3 - All graduates will meet the college course entrance requirements for the University System of Maryland or the Maryland Career and Technology Education Career Completer Requirements or both. (State standard)

## What is measured?

Percentage of graduates who meet University System of Maryland entrance requirements, Maryland Career Completer and Technology Education Career Completer requirements or both

## Results for 2006-2007

Chart 5.3.1 - University of Maryland or Career and Technology
Percentage of Students Meeting Requirements


State standard is $100 \%$

Chart 5.3.1 shows that the percentage of BCPS graduates who met the University System of Maryland entrance requirements, Maryland Career Completer and Technology Education Career Completer requirements, or both continued to be above $80.0 \%$ in 2006-2007.


The percentage of BCPS graduates who met the University System of Maryland entrance requirements continued to be above the percentage from 2002-2003 (chart 5.3.2). In the 2006-2007 school year, $71.5 \%$ of BCPS graduates met the university entrance requirements, as compared with $57.7 \%$ in 2002-2003.

## PERFORMANCE GOAL 5



In the 2006-2007 school year, $34.6 \%$ of the BCPS graduates met the Maryland Career Completer and Technology Education Career Completer requirements (chart 5.3.3). The results for 20062007 were lower than the prior year by 1.8 percentage points.
$\left.\begin{array}{|ccccc|}\hline \text { Chart 5.3.4 - University of Mary land and Career and } \\ \text { Technology }\end{array}\right]$

In 2006-2007, $22.6 \%$ of participating students met both the university and career/technology requirements, a decrease of 1.9 percentage points below the results for the previous year (chart 5.3.4).

## Explanation of Results

There has been a concerted effort to assist all student populations to meet higher achievement standards and to graduate from high school. Career and Technology Education programs traditionally attract students who have a specific interest in a career area which instills in learners a clear purpose for the pursuit of education and a sense of influence over their destinies.

There has also been an overall decline in the number of BCPS graduates who met the University System of Maryland entrance requirements or the Maryland Career Completer and Technology Education Career Completer requirements. This was true
across all student groups except for American Indian with an increase of 12.5 percentage points and Hispanics with an increase of 4.7 percent age points (Appendix B).

## N ext Steps

In order to support student needs and exceed previous benchmarks the Offices of Career and Technology Education will continue to use the following strategies:

Offer Career and Technology Education programs in the ten Maryland Career Clusters:

- Provide Career Pathways recommended sequences of courses and suggested electives designed to provide students with multiple career pathways leading to employment and further education.
- Embed CTE programs in the Career Pathways offered within each career cluster.
- Align career completer programs to meet the standards of the new MSDE CTE pathways.
- Include value-added options for students through industry certification, advanced standing, or college credits earned while in high school CTE programs.
- Continue to develop competency profiles for students in technical programs with accommodations for students with special needs.
- Continue to update CTE programs and proposals to increase the rigor and relevance of all CTE courses including accommodations for special needs students.
- Increase student achievement through comprehensive career information initiatives and by increasing the opportunities for students and educators to participate in safe and structured work-based and/or internship experiences.

Additionally these new strategies will support progress in student completion rate:

- Develop new MSDE Fast Track or Model CTE programs with opportunities for additional industry certifications that align to similar programs at the postsecondary level.
- Develop program advisory committees for new CTE programs with representatives from secondary schools,


## PERFORMANCE GOAL 5

two-year colleges, and four-year colleges where possible to ensure that program alignment to industry/technical skill standards, academic standards, and skills for success occurs.

- Use career clusters and the various pathway programs to allow the Offices of Career and Technology Education to give more individual attention to all students. Pathway programs will allow us to diversify student programs. All students will receive the basic cluster knowledge and skills portion of the cluster. As students focus on a specific career pathway, they and their parents/guardians will be informed and guided on the various requirements of the pathway.
- Enable counselors to schedule students according to their needs, ability, and other individual issues to make the student's program relevant, meaningful and achievable. Special attention will be given to the students and subpopulations that are performing below the expectations. This should help to increase the number of students who graduate meeting the Maryland Career Completer and Technology Education Career Completer requirements.
- Expand access for students with special needs and their families to various post secondary educational and training options.
- Provide countywide transportation for students with special needs to attend post-secondary field trips.
- Provide students and parents access to additional resources and materials to be successful in postsecondary endeavors.
- Explain and promote the advantages of the CCBC articulated credits and parallel enrollment opportunities for BCPS students and their families.



## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 6

Engage parents/ guardians, business, and community members in the educational process.


Engage parents/ guardians, business, and community members in the educational process.

- All schools provided all parents/guardians multiple opportunities to participate in home-school communication during the 2006-2007 school year.
- In 2006-2007, $92.6 \%$ of schools increased the number of student, parent/ guardian, and teacher conferences.
- All schools provided more learning opportunities during the 2006-2007 school year for parents/guardians, staff, and community members to assist in developing and refining the knowledge and skills needed to support students’ academic achievement and recognize students' successes.
- During the 2006-2007 school year, $98.8 \%$ of schools increased parent/ guardian attendance at school-based events.
- All schools increased parent/guardian, school, business, and community partnerships in 2006-2007.
- In 2006-2007, 100\% of schools increased communication and positive relationships with parents/guardians and community members through the dissemination of information about system, school, and student successes.


## PERFORMANCE GOAL 6

Performance Indicator 6.1-All parents/guardians will have multiple opportunities to participate in home-school communication. (BCPS standard)

## What is measured?

Percentage of schools providing home-school communication to all parents/guardians

## Results for 2006-2007

In 2006-2007, 100\% of schools provided all parents/guardians multiple opportunities to participate in home-school communication which met the BCPS standard of $100 \%$.

## Explanation of Results

BCPS offers comprehensive programs of parent/guardian, family, and community involvement that require schools to include parents/guardians and families at all grade levels in a variety of roles.

## Next Steps

- Continue to publicize the school's commitment to parent/guardian, family, and community involvement.
- Continue to make parent/guardian and family involvement an integral component of the school improvement process.
- Continue to help parents/guardians and families enhance parenting skills and foster conditions that support students' learning.
- Continue to help parents/guardians and families learn techniques for home learning.
- Continue to work cooperatively with community agencies that provide assistance to students as well as to parents/guardians and families.
- Continue to promote clear communication between school and home concerning school programs and students' progress.
- Continue to promote effective use of parent volunteers in instructional and non-instructional roles.
- Continue to support parents/guardians and families as decision makers and promote their leadership in
advisory and advocacy roles.

> erformance Indicator 6.2 - Increase student, parent/guardian, and teacher conferences to $100 \%$ in all schools. (BCPS standard)

## What is measured?

Percentage of schools increasing the number of student, parent/guardian, and teacher conferences

Results for 2006-2007
In 2006-2007, $92.6 \%$ of schools increased the number of student, parent/guardian, and teacher conferences.

## Explanation of Results

BCPS continues to use the six areas of parent involvement to structure and monitor parent involvement goals in individual School Improvement Plans (SIP), and enhance effective home-school partnerships to improve student achievement. The system will continue to implement Board Policy and Rule 1270: Community Involvement, which asserts that schools, parents/guardians, and families have a mutual responsibility to work together in order to increase student achievement.

## Next Steps

- Continue to monitor parent-teacher and student-led conferences and include this data in each SIP.
- Continue to provide administrators with guidelines and strategies on multicultural infusion and cultural sensitivity to promote effective parent/guardianteacher and student-led conferences.
- Continue to facilitate home-school communication by publishing key system documents in other languages.
- Continue to implement the Parental Outreach, Attendance Notification, and Emergency Communication System (Connect-Ed) to deliver messages to parents through automatic telephone and e-mail communication.


## PERFORMANCE GOAL 6

Performance Indicator 6.3-Increase learning opportunities for parents/guardians, staff, and community members to assist in developing and refining the knowledge and skills needed to support students' academic achievement and recognize students' successes. (BCPS standard)

## What is measured?

Percentage of schools increasing learning opportunities for parents/guardians, staff, and community members to assist in developing and refining the knowledge and skills needed to support students' academic achievement and recognize students' successes

## Results for 2006-2007

In 2006-2007, 100\% of schools increased learning opportunities for parents/guardians, staff, and community members to assist in developing and refining the knowledge and skills needed to support students' academic achievement and recognize students' successes. This result met the BCPS standard of $100 \%$.

## Explanation of Results

BCPS endorses cooperation among schools, parents/guardians, families, and community members in order to increase involvement and participation in promoting the social, emotional, and academic growth of students. BCPS welcomes the involvement and input of parents/guardians, families, and community members in the educational process.

## N ext Steps

- Encourage open and ongoing communications among home, school, and the community.
- Encourage parents/guardians, families, and community members to play an integral role in assisting student learning.
- Encourage parents/guardians, families and community members to volunteer their support and assistance in the school.
- Include parents/guardians, families, community members in the decision making process.
- Collaborate with community resources, as outlined in School Improvement Plans, to strengthen schools, families, and student learning.
- Provide opportunities for parents/guardians, families, and community members to celebrate student success at the system level and local sites.
erformance Indicator 6.4 - Increase parent/ guardian attendance at school-based events and activities such as Back-to-School nights and school improvement teams. (BCPS standard)


## What is measured?

Percentage of schools increasing parent/guardian attendance at school-based events

## Results for 2006-2007

In 2006-2007, $98.8 \%$ of schools increased parent/guardian attendance at school-based events in 2006-2007.

## Explanation of Results

BCPS continues to provide staff training designed to increase awareness of and sensitivity to the needs of stakeholders in order to increase parent/guardian/community participation at school events and programs. BCPS continues to provide outreach to parents and the community through the Education Channel 73, BCPS website, Parentmobile and Connect-Ed. These services are intended to provide timely information regarding curriculum and programs, policies, student achievement, and school site activities. Opportunities are also provided for parents/guardians to celebrate student success in programs (e.g. STEM Fair, Black Saga, Mock Trial, Odyssey of the Mind, 24 Challenge, and CTE Awards Ceremony).

## Next Steps

- Continue by geographic area to coordinate a schedule for Back-To-School Night, according to feeder schools within a cluster and optimize parent/guardian opportunities to attend.
- Continue to provide workshops for staff to increase awareness of and sensitivity to the needs of stakeholders in order to increase parent/guardian/ community participation at school events and programs.
- Continue to provide opportunities for parents/ guardians to celebrate student success at the system level and local sites.


## PERFORMANCE GOAL 6

- Continue to implement parent support services in all communities and internally evaluate their effectiveness.

P
erformance Indicator 6.5-Increase parent/ guardian, school, business, and community partnerships. (BCPS standard)

## What is measured?

Percentage of schools increasing parent/guardian, school, business, and community partnerships

## Results for 2006-2007

In 2006-2007, 100\% of schools increased parent/guardian, school, business, and community partnerships which met the BCPS standard of $100 \%$.

## Explanation of Results

BCPS has made it a priority to include all stakeholders in the educational process. Comprehensive communication between parents/guardians and the school are essential to student achievement. In order to prepare BCPS graduates for optimal success in the global marketplace, partnerships have been developed with businesses and community organizations.

## N ext Steps

- Expand recognition opportunities for student, parents/ guardians, community, and business partners.
- Train school personnel in processes to be used for developing and retaining volunteers, tutors, and schoolbusiness partnerships.
- Encourage business partnerships that support and complement the educational program.


Performance Indicator 6.6-Increase communication and positive relationships with parents/guardians and community members by disseminating information about system, school, and student successes. (BCPS standard)

## What is measured?

Percentage of schools increasing communication and positive relationships with parents/guardians and community members by disseminating information about system, school, and student successes

## Results for 2006-2007

One hundred percent of schools increased communication and positive relationships with parents/guardians and community members in 2006-2007 by disseminating information about system, school, and student successes.

## Explanation of Results

BCPS encourages interest and support of community members with regard to the program of education in its schools. It is evident that meaningful involvement by, and partnership with, members of the community offers the potential to produce an improved educational environment for all students. Community members may include parents/guardians, parent groups, businesses, civic groups, and various concerned individuals.

## Next Steps

- The system will maintain year-round, regular channels of communication with parents/guardians and other community members to provide information about school programs, resources, policies, issues, and performance. Information that may be of interest to the community or in which persons have indicated an interest should be shared with the community.
- The program of education in the local school is an appropriate matter for community involvement. Each school has a School Improvement Team on which there is parent/community representation.
- Each school will have organizations such as the PTA/ PTSA and student government. It is through these representatives that the principal and other school personnel are able to channel communications and allow for participation in issues related to the improvement of schools.


## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 7

Involve principals, teachers, staff, stakeholders, and parents/ guardians in the decision making process.


Involve principals, teachers, staff, stakeholders, and parents/ guardians in the decision making process.

- In 2006-2007, central office staff at BCPS continued to generate school-level data reports that were shared with schools to facilitate the development of School Improvement Plans.
- Schools communicated student-level data during the 2006-2007 school year to the community through the local results report that provided evidence of progress towards meeting the established standards set forth in the Bluqpint for Progess


## PERFORMANCE GOAL 7

## What is measured?

All schools are provided with school-level data to develop a school improvement plan

Results for 2006-2007

- One hundred percent of schools received school level data.
- One hundred percent of schools have communicated student level achievement results to the community.


## Explanation of Results

Schools use school-level data contained in the local results report to determine progress toward meeting established standards, as defined by the Bluquint for Progess


## Next Steps

- Continue to provide schools with school-level data used to develop local results reports.


## BLUEPRINT FOR PROGRESS

## PERFORMANCE GOAL 8

## All students will receive a quality education through the efficient and effective use of resources and the delivery of business services.



## All students will receive a quality education through the efficient and effective use of resources and the delivery of business services.

- The 2006-2007 ratio of students to computers was 3.3 to 1 , while teachers, administrators, and clerical staff had access to more than one computer each.
- The WAN-ES-Telephone systems were operational $99.9 \%$ of the time in 20062007.
- In 2006-2007, 99.0\% of customer service issues were resolved within 48 hours.
- The 2006-2007 operating and capital budgets continued to be submitted on time.
- During the 2006-2007 school year, $96.3 \%$ of buses arrived at school within the established arrival window.
- The 2006-2007 employee attendance rate was steady for a second consecutive year at $95.4 \%$.
- In 2006-2007, school-based positions were allocated based on enrollment projections and filled within one week after school opened.
- The number of EEO complaints continued to decline in 2006-2007, down by 22 complaints in 2002-2003 and 20 complaints from the prior year.


## PERFORMANCE GOAL 8

Performance Indicator 8.1 - All students, teachers, and office staff will have access to technology to support student achievement, a highly qualified teaching staff, and stakeholder involvement in the educational process. (BCPS standard)

Performance Indicator 8.2 - All schools and offices will have high-capacity computers at the ratio of: one computer per five students by 2005; one computer per school-based teacher, administrator, and clerical by 2006; and one computer per central office administrator/supervisory and clerical staff by 2007. (BCPS standard)

## What is measured?

The computer processing unit (CPU) count of MSDE and BCPS standard computers

## Results for 2006-2007

The ratio of students to computers was 3.3 to 1 in 2006-2007.
The ratio of teachers to computers was 1 to 0.95 in 2006-2007.
The ratio of administrators to computers was 1 to 0.99 in 2006-2007.

The ratio of clericals to computers was 1 to 0.99 in 2006-2007.

## Explanation of Results for Indicator 8.1

Teachers, administrators, and clerical staff in the BCPS have access to more than one computer. The following initiatives were designed to improve teachers' and students' access to technology:

- Provided the AssessTrax application and scanners to all middle and high schools and 40 elementary schools. This technology allowed teachers to access student test scores within minutes of the test being scanned.
- Completed the implementation of the Tie Net application that provides immediate access to students IEP information for special education staff.
- Converted all high school Career and Technology Education (CTE) computer labs from Apple Macintosh to Dell Windows technology. This effort resulted
in new high performing computers for students and new lap tops for CTE teachers.
- Developed and implemented a web-based learning preferences survey for students.


## Next Steps for Indicator 8.1

- Revise the Framework for Technology Implementation 2005-2008 to meet the new guidelines in the Maryland Technology Plan 2007-2012.
- Continue to implement Enterprise Student Information System.
- Continue the development of a professional development web application that tracks and reports professional development activities for all school-based personnel.
- Investigate the feasibility of using the current enterprise HR system to track and report professional development activities.
- Continue to implement the short-cycle and benchmark testing; integrate the testing information into the data warehouse in a seamless manner.
- Provide staff development and quality control systems designed to ensure the accurate and expedient entry of data into the data warehouse.


## Explanation of Results for Indicator 8.2

The 2006-2007 inventory indicated that the student to computer ratio was 3.1:1 system wide, with all schools having at least a 4.4:1 ratio; all teachers, clerical, administrators, and supervisory personnel have a $1: 1$ ratio.

## Next Steps for Indicator 8.2

- Seek funding to continue the four-year replacement cycle for one computer per five students.
- Continue to provide professional development and support to school-based technology liaisons in maintaining hardware and software inventories and in managing, maintaining, and troubleshooting hardware resources in schools based on the Maryland Teacher Professional Development Standards.


## PERFORMANCE GOAL 8

Performance Indicator 8.3 - The annual operating and capital budgets will be developed and administered in a timely and accurate manner. (BCPS standard)

## What is measured?

Submission of the operating and capital budgets for board approval by the statutorily required dates

Maintenance of budget to actual variance of $1.0 \%$ or less
Receipt of Association of School Business Officials (ASBO) and Government Finance Officers' Association (GFOA) Meritorious Budget awards on the budget book

## Results for 2006-2007

The operating and capital budgets were submitted to the board by the statutorily required dates.

The budget to actual variance for 2006-2007 was $0.4 \%$ for the expected budget.

BCPS received the Association of School Business Officials (ASBO) and the Government Finance Officers' Association (GFOA) Meritorious Budget Award for the 2006-2007 adopted budget book.

## Explanation of Results

All categories of expenditures were at or below the expected budgeted amounts.

## Next Steps

- Continue to work closely with the forecasting committee to monitor accounts throughout the year.

Performance Indicator 8.4 - The Department of Fiscal Services' staff will effectively and efficiently provide timely access to functional information. (BCPS standard)

## What is measured?

The percentage of end-users who are satisfied with the content of the Comprehensive Annual Financial Report (CAFR)

## Results for 2006-2007

One hundred percent of end users were satisfied with the content of the FY2006 Comprehensive Annual Financial Report (CAFR), which was the same as last year.

## Explanation of Results

Procedures have been established and implemented to ensure consistent results.

## Next Steps

- Continue to distribute user surveys with copies of the CAFR to determine the effectiveness of the document.

D
erformance Indicator 8.5 - The student enrollment projections will have a $99.0 \%$ accuracy rate. (BCPS standard)

## What is measured?

September 30 annual BCPS enrollment projection

## Results for 2006-2007



For the past six years, BCPS has been consistently accurate with enrollment projections. This accuracy rate ranged from $100 \%$ in September 2001 to $98.9 \%$ in September 2001-2002 and 2003-2004 (chart 8.5.1).

## Explanation of Results

The results reflect continued accuracy of projections for Baltimore County Public Schools.

## PERFORMANCE GOAL 8

## Next Steps

- Continue current methods of projections.
- Continue collaborative efforts and data sharing with Baltimore County Government.
- Continue to pursue accurate data and methods of analysis for BCPS students.

$D$
erformance Indicator 8.6 - Ninety percent of buses will arrive each day within the established opening/closing window. (BCPS standard)

## What is measured?

Percentage of buses arriving at school within the established arrival window

Results for 2006-2007


From 2003-2004 to 2006-2007, the percentage of buses arriving within the established arrival window has increased by 6.3 percentage points (chart 8.6.1), and remains above the BCPS standard of $90.0 \%$.

## Explanation of Results

Additional bus driver positions and vehicles resulted in fewer scheduled double routes into schools, which resulted in increased on-time arrival.

## Next Steps

- Continue to monitor on-time school bus service.
erformance Indicator 8.7 - All students will have total ride times of less than three hours per day. (BCPS standard)


## What is measured?

Percentage of students' ride time of less than three hours
Results for 2006-2007


In 2006-2007, $99.99 \%$ of student bus riders had daily total ride times of less than three hours per day, which represented an increase of 0.19 percentage points from the previous year (chart 8.7.1).

## Explanation of Results

Additional homeless students transported to the school of origin accounts for the 0.19 percentage point increase in onboard time overall.

## Next Steps

- Request additional buses and FTE's in the FY2009 budget to be dedicated for the transportation of homeless students transported to their school of origin.
- Continue to monitor the on-board time school bus service.


## PERFORMANCE GOAL 8

P
erformance Indicator 8.8 - Each school will provide meal service at optimal capacity. (BCPS standard)

## What is measured?

The number of schools meeting optimal meal service capacity
Results for 2006-2007


Since 2003-2004, the percentage of secondary schools meeting maximum meal capacity has continued to increase with a 21.0 percentage point increase over four years. Chart 8.8.1 shows that in 2006-2007, $75.0 \%$ of secondary schools met the maximum meal capacity, a 5.0 percentage point increase since 20052006.

## Explanation of Results

The results represent advances made through the availability of capital project funding for the construction of a satellite lunchroom and the renovation of several serving lines. Student enrollment and school-scheduled meal times may affect the service and seating capacity in meeting established goals.

## Next Steps

- Continue to seek funding for use in updating service lines and, if possible, adding satellite lunchrooms.
- Continue to monitor student meal schedules and meal service and will work with school administrators to make appropriate adjustments.
erformance Indicator 8.9 - The BCPS employee attendance rate will meet or exceed the County standard (BCPS standard)


## What is measured?

Employee attendance rate
Results for 2006-2007


In 2006-2007, the BCPS attendance rate was $95.4 \%$, the same rate as in 2005-2006 (chart 8.9.1).

## Explanation of Results

The Employee Attendance Monitoring Program has been fully implemented for two years. During those two years, data on attendance were refined to ensure that all employee groups were included and that employees who were approved for long-term leaves were excluded.

## Next Steps

Efforts are being focused on the following to improve the attendance rate to meet the BCPS standard.

- Provide training on the Employee Attendance Monitoring Program for all new administrators.
- Provide intensive case management for employees referred to the Office of Risk Management.
- Continue to assist administrators with the implementation of the program.


## PERFORMANCE GOAL 8

erformance Indicator 8.10 - Copy and Print Services (CPS) will operate at optimal capacity. (BCPS standard)

## What is measured?

The number of impressions (copies) made by Copy and Print Services (CPS)

Results for 2006-2007


The print shop productivity has continued to increase each year from 2002-2003 to 2006-2007 with an increase of 4.9 million copies last year (chart 8.10.1). Since 2002-2003, there was an increase of 25.6 million copies moving print shop productivity much closer to the optimum production of 46.7 million copies.

## Explanation of Results

Copy and Print Services is an award vendor for excess duplication of printed materials and has taken the responsibility for the printing of school letterheads and envelopes. This has increased Copy and Print Services' production of Baltimore County Public Schools print jobs.

## Next Steps

- Continue to utilize the Printing, Copying, and Reproduction Services bid to capture print jobs that would normally go to outside printing vendors.
erformance Indicator 8.11 - The Capital Improvement Program will align with the distribution of instructional programs. (BCPS standard)


## What is measured?

Submission of the Capital Improvement Program (CIP) to the Superintendent for approval prior to the Capital Budget request

## Results for 2006-2007

The Baltimore County Public Schools 2007 Capital Improvement Program (CIP) was submitted to the Superintendent and Board of Education prior to the Capital Budget request.

## Explanation of Results

The Capital Improvement Program (CIP) was successfully submitted.

## Next Steps

- Continue to submit the CIP prior to the Capital Budget request.

P
erformance Indicator 8.12 - All schools will receive equitable staffing allocations in a timely manner. (BCPS standard)

## What is measured?

Allocation of available school-based positions based on projected enrollment


## PERFORMANCE GOAL 8

## Results for 2006-2007



The percentage of teacher positions filled based on projected enrollment in 2006-2007 was 99.3\% (chart 8.12.1).


The percentage of instructional assistant positions filled one week after school opened in 2006-2007 was $99.2 \%$ which represented the highest percentage since 2002-2003 and nearly met the BCPS standard of $100 \%$ (chart 8.12.2).

## Explanation of Results

The Office of Personnel recruits in over 16 states and at 43 colleges and universities. In addition, BCPS offers signing bonuses and relocation stipends for teachers in critical shortage areas accepting positions in priority schools. Personnel officers also meet with principals during staffing meetings in May to discuss potential vacancies. The expanded recruitment initiatives, signing bonuses and continued collaboration with principals on instructional teaching needs have resulted in over $99.0 \%$ of instructional vacancies being filled.

## Next Steps

- Continue to expand recruitment initiatives for critical shortage subject areas. These include providing signing bonuses for teachers accepting positions in critical shortage areas, recruiting in different states and offering recruitment fairs in BCPS for teachers in critical shortage areas.
- Continue to assist teachers who have not meet requirements of No Child Left Behind through school visits and collaboration with Department of Professional Development and Institutions of Higher Education (IHE) to provide coursework to assist teachers to meet requirements of No Child Left Behind.
erformance Indicator 8.13 - Administrative appointments will be made in a timely manner. (BCPS standard)


## What is measured?

The number of qualified applicants in the system's pool of administrators

## Results for 2006-2007



The total number of qualified candidates in the system's pool of principals in 2006-2007 increased to 65 (chart 8.13.1). This represented a $12.1 \%$ increase from 2005-2006 which exceeded the goal of a $5.0 \%$ annual increase.

## PERFORMANCE GOAL 8



The total number of qualified candidates in the system's pool of assistant principals in 2006-2007 increased to 172 (chart 8.13.2). This increase represented an increase of four candidates $(2.4 .0 \%)$ as compared with 2005-2006 which was below the target of a $5.0 \%$ annual increase.

## Explanation of Results

Leadership opportunities were communicated to BCPS staff through a variety of means including collaboration with Department of Professional Development to present workshops to aspiring leaders, presentations to the Baltimore County Alliance of Black School Educators (BCABSE), Minority Achievement Advisory Group, and the Aspiring Leaders Modules of the Educational Leadership and Development Program. In addition, individual meetings were held during the school year by the Director of Personnel with aspiring leaders for principal and assistance principal positions. Although the goal of a $5.0 \%$ annual increase was not met, the number of candidates in the principal and assistance principal pools increased.

## Next Steps

- Collaborate with the Department of Professional Development to provide leadership training for potential candidates.
- Continue to meet with various stakeholder groups to advertise leadership opportunities and discuss eligibility requirements for the principal and assistant principal pools.
- Expand recruitment initiatives to increase candidates in principal and assistant principal pools.
erformance Indicator 8.14 - The number of Equal Employment Opportunity (EEO) complaints will be reduced. (BCPS standard)


## What is measured?

The number of EEO complaints

## Results for 2006-2007

Chart 8.14.1-EEO Complaints


BCPS standard is an annual reduction of at least $5.0 \%$

Chart 8.14 .1 shows that in 2006-2007, the number of EEO complaints decreased to 26 , a reduction of 20 complaints from the previous year. This reduction in complaints represented a $43.5 \%$ decrease from the previous year which is above the goal of a $5.0 \%$ decrease.

## Explanation of Results

In 2006-2007, the significant decrease in complaints is primarily a result of the screening process applied to all complaints received to accurately assess if the complaint is an EEO issue or needs to be addressed through other processes and procedures. An additional 15 complaints were initially received by the EEO office and referred to be addressed by appropriate offices or procedures. In addition to the screening process, all training materials and information on the web page were revised to clarify information to all employees. Training to employee groups continues to occur.

## Next Steps

- Continue screening of all complaints received in EEO office.
- Analyze trends and types of complaints to determine appropriate strategies to address issues.
- Continue to provide EEO related trainings to administrators and supervisors.


## PERFORMANCE GOAL 8

- Review, and if necessary, revise or develop EEO related Board Policies and Superintendent's Rules.

P
erformance Indicator 8.15-All administrative and supervisory personnel will receive training so that master agreements will be implemented effectively. (BCPS standard)

## What is measured?

The number of administrative and supervisory employees trained in various aspects of the master agreements and the appraisal process

## Results for 2006-2007

During the 2006-2007 school year, 16 new principals and 45 new assistant principals received training regarding the master agreements and the appraisal process. Additionally, 20 members of the negotiating teams representing the Board of Education and 14 members of the superintendent's staff received training on the negotiating process and various aspects of the master agreements.

## Explanation of Results

During the 2006-2007 academic year, the Baltimore County Public Schools employed approximately 703 personnel in administrative and supervisory positions. The goal was to provide training to $10.0 \%$, or 73 of these employees. The system was able to exceed this goal by providing formalized training to 95 employees, or $13.5 \%$.

## Next Steps

- Continue to train new principals, new assistant principals, members of the negotiations teams, and superintendent's staff during the 2007-2008 academic year.
- Continue to print and distribute new Master Agreements to all employees that will include all language changes negotiated between the Board of Education and the employee organizations. A Summary of Changes to the M aster A grements will be placed in the Superintendent's Bulletin for distribution to employees.
- Schedule training with other groups of supervisors within the system.

performance Indicator 8.16 - All employees and retirees will have effective information regarding employee benefits. (BCPS standard)

## What is measured?

The number of contacts to Office of Benefits' website

## Results for 2006-2007



The number of employees accessing the Office of Benefits' website has increased each year since 2002-2003 (chart 8.16.1). In 2006-2007, 7,032 contacts were made to the website. This number exceeded the BCPS standard by 737 contacts and represented a $17.3 \%$ increase over the previous year, exceeding the goal of a $5.0 \%$ increase.

## Explanation of Results

In 2002, the Employee Self Service (ESS) website was created. Employee use of this site has increased each year. This can be attributed to encouraging new employees during orientation sessions to access the site for payroll and benefits information and enhanced web based open enrollment capabilities. The use of the website is also encouraged in employee benefits related communications to employees.

## Next Steps

- Continue to monitor use of the ESS website on a monthly basis.
- Continue to provide to employees information on the availability of benefits information through utilization of the website.
- Review the website quarterly to assess the functionality and continued usefulness to employees.


## PERFORMANCE GOAL 8

Performance Indicator 8.17-All BCPS facilities will be operational in the school year at a level that meets or exceeds the 2002-2003 baseline. (BCPS standard)

## What is measured?

Percentage of operational facilities that meet or exceed the standard of operational performance of $91.9 \%$

## Results for 2006-2007



In 2006-2007, $99.8 \%$ of schools were operational as compared to $97.5 \%$ in 2005-2006 (chart 8.17.1). This represented a 2.3 percentage point increase from the previous year and exceeds the established BCPS standard.

## Explanation of Results

The number of operational school days is calculated by multiplying the number of days in a school year (180), times the number of schools in the system for a total of 29,700 school days. School closings and the reason for the closings are then tracked throughout the year. School closings are predominantly caused by utility outages of power and water causing the schools to close early.

## Next Steps

- Continue to address maintenance issues through the Capital Improvement Program.
- Continue to implement the Preventive Maintenance Program.
- Continue to work with utility providers such as Baltimore Gas \& Electric and the Baltimore City Water Department, to reduce power outages and water main breaks, and to improve restorable timeframes.

Performance Indicator 8.18 - Reduce the number of schools in which FTE enrollment exceeds seating capacity (state rated capacity plus available relocatable seats). (BCPS standard)

## What is measured?

The number of schools in which Full Time Equivalent (FTE) enrollment exceeds seating capacity (state rated capacity + available relocatable seats)

## Results for 2006-2007



In 2006-2007, twelve elementary schools were over capacity, as compared with sixteen schools in 2005-2006 (chart 8.18.1).


As shown in chart 8.18.2, two middle schools were over capacity in 2006-2007, the same as in 2005-2006.

## PERFORMANCE GOAL 8



Six high schools were over capacity in 2006-2007 (chart 8.18.3), a decrease of one school from the previous year.

## Explanation of Results

The data demonstrate progress in reducing the number of elementary schools and high schools, and maintaining the number of middle schools in which the FTE enrollment exceeds total available seating.

This is achieved through annual systematic analysis of enrollments, capacity, projections, capital project priorities, and availability of resources. The Office of Strategic Planning implements a progressive approach of recommendations in considering schools with enrollments approaching capacity. Some steps include capacity analysis, room use recommendations, use of existing relocatable units, enrollment caps/annexing/ redistricting, purchase of new relocatable units, renovations, additions, and capital construction. These steps are progressive both in cost and in complexity.

## N ext Steps

- Use September 30, 2007, enrollment data to analyze current enrollments, capacity, and projection accuracy in fall 2007.
- Hold meetings with the Office of Strategic Planning and all area assistant superintendents to discuss relief options and priorities.
- Ensure that projections will undergo annual enrollment updates.

P
erformance Indicator 8.19 - The Wide Area
Network, Enterprise Systems, and the telephone system will operate effectively $98 \%$ of the time. (BCPS standard)

## What is measured?

Percentage of issues resolved in 48 hours with customer satisfaction, as measured by open ticket time, and satisfaction response on work order tickets

The percentage of time that the WAN is available to users
The percentage of time that the Enterprise Systems (ES) are available to users

The percentage of time that the telephone system is fully operational

## Results for 2006-2007



Since 2003-2004, the WAN, Enterprise System, and Telephone systems have been exceeding the BCPS standard to be fully operational $98.0 \%$ of the time. The WAN-ES-Telephone systems were operational $99.9 \%$ of the time in 2006-2007, 1.9 percentage points above the BCPS standard (chart 8.19.1).

## PERFORMANCE GOAL 8



Since 2003-2004, the percentage of customer service issues resolved within 48 hours has met or exceeded the BCPS standard of $98.0 \%$ (chart 8.19.2). In 2006-2007, $99.0 \%$ of customer issues were resolved within 48 hours, one percentage point above the BCPS standard.

## Explanation of Results

The results show that the response time for the customer service center is better than the BCPS standard of $98.0 \%$. Telephones, the Wide Area Network, and the Enterprise systems were all operating and available beyond the BCPS standard of 98.0\%.

## Next Steps

The following projects are underway and designed to increase system availability further:

- The Stemmers Run Disaster Recovery Center is approximately $50.0 \%$ complete, with expected operational date of July 1, 2008.
- Increase bandwidth through conversion to fiber optic technology has been installed in all high schools. Middle school installations will take place during the 2007-2008 school year.
- Implement a Business Services Platform during the 2007-2008 school year. This application will monitor system hardware and software, providing performance information that will allow Department of Technology staff to address problems on a proactive basis.



## BLUEPRINT FOR PROGRESS

## APPENDICES



## APPENDIX A

## Class of 2009 Percentage Passed HSA

| Algebra I |  |  | Biology |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { End of } \\ & \text { 9th } \end{aligned}$ | End of 10th |  | $\begin{aligned} & \text { End of } \\ & \text { 9th } \end{aligned}$ | End of 10th |
| STUDENT GROUP |  |  | STUDENT GROUP |  |  |
| FARM | 44.4\% | 56.3\% | FARM | 37.0\% | 50.8\% |
| Gifted and Talented | 93.7\% | 94.1\% | Gifted and Talented | 89.5\% | 94.2\% |
| LEP | 16.0\% | 31.5\% | LEP | 5.0\% | 16.7\% |
| Special Education | 21.9\% | 32.6\% | Special Education | 19.7\% | 30.2\% |
| RACE/ETHNICITY |  |  | RACE/ETHNICITY |  |  |
| American Indian | 57.1\% | 56.5\% | American Indian | 59.5\% | 60.9\% |
| Asian | 77.9\% | 83.6\% | Asian | 70.0\% | 81.9\% |
| African American | 45.8\% | 56.1\% | African American | 40.4\% | 51.2\% |
| White | 76.6\% | 84.4\% | White | 70.5\% | 82.7\% |
| Hispanic | 51.5\% | 64.4\% | Hispanic | 43.3\% | 55.8\% |
| English 10 |  |  | Government |  |  |
|  |  | End of 10th |  | End of 9th | End of 10th |
| STUDENT GROUP |  |  | STUDENT GROUP |  |  |
| FARM |  | 47.6\% | FARM | 51.5\% | 63.9\% |
| Gifted and Talented |  | 94.2\% | Gifted and Talented | 95.9\% | 97.2\% |
| LEP |  | 3.7\% | LEP | 18.5\% | 31.5\% |
| Special Education |  | 21.5\% | Special Education | 29.7\% | 41.0\% |
| RACE/ETHNICITY |  |  | RACE/ETHNICITY |  |  |
| American Indian |  | 50.0\% | American Indian | 69.0\% | 67.4\% |
| Asian |  | 76.3\% | Asian | 79.3\% | 87.5\% |
| African American |  | 52.0\% | African American | 55.8\% | 66.1\% |
| White |  | 77.7\% | White | 79.3\% | 87.0\% |
| Hispanic |  | 51.4\% | Hispanic | 56.3\% | 68.8\% |

## Class of 2010 Percentage Passed HSA

| Algebra I |  | Biology |  |
| :---: | :---: | :---: | :---: |
|  | End of 9th |  | End of 9th |
| STUDENT GROUP |  | STUDENT GROUP |  |
| FARM | 44.9\% | FARM | 20.6\% |
| Gifted and Talented | 91.2\% | Gifted and Talented | 81.9\% |
| LEP | 28.0\% | LEP | 9.3\% |
| Special Education | 20.7\% | Special Education | 7.4\% |
| RACE/ETHNICITY |  | RACE/ETHNICITY |  |
| American Indian | 51.0\% | American Indian | 19.6\% |
| Asian | 76.5\% | Asian | 57.5\% |
| African American | 44.6\% | African American | 21.1\% |
| White | 75.4\% | White | 52.7\% |
| Hispanic | 51.3\% | Hispanic | 23.6\% |
| English 10 |  | Govemment |  |
| The English 2 exam is an end of course exam for 10th grade English students; therefore 9th graders do not take the course and the test. |  |  | End of 9th |
|  |  | STUDENT GROUP |  |
|  |  | FARM | 47.1\% |
|  |  | Gifted and Talented | 93.4\% |
|  |  | LEP | 30.8\% |
|  |  | Special Education | 25.5\% |
|  |  | RACE/ETHNICITY |  |
|  |  | American Indian | 52.9\% |
|  |  | Asian | 78.7\% |
|  |  | African American | 48.9\% |
|  |  | White | 74.7\% |
|  |  | Hispanic | 52.0\% |

## APPENDIX B

## College Course Requirements

| University of Maryland or Career and Technology Percentage of Students Meeting the Requirements |  |  |  |  |  | Career and Technology Percentage of Students Meeting the Requirements |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2003 | 2004 | 2005 | 2006 | 2007 |  | 2003 | 2004 | 2005 | 2006 | 2007 |
| STUDENT GROUP |  |  |  |  |  | STUDENT GROUP |  |  |  |  |  |
| FARM | 70.7\% | 64.0\% | 76.9\% | 80.6\% | 77.3\% | FARM | 53.1\% | 35.6\% | 45.5\% | 43.4\% | 41.0\% |
| Gifted and Talented | 86.8\% | 88.4\% | 94.9\% | 93.6\% | 92.4\% | Gifted and Talented | 26.2\% | 14.8\% | 19.8\% | 19.9\% | 20.0\% |
| LEP | 25.0\% | 9.1\% | 18.2\% | 33.3\% | 31.3\% | LEP | 6.3\% | 0.0\% | 9.1\% | 25.0\% | 0.0\% |
| Special Education | 64.8\% | 67.8\% | 70.8\% | 68.2\% | 65.4\% | Special Education | 59.1\% | 57.6\% | 55.6\% | 52.5\% | 51.3\% |
| RACE/ETHNICITY |  |  |  |  |  | RACE/ETHNICITY |  |  |  |  |  |
| American Indian | 83.3\% | 80.0\% | 55.1\% | 66.7\% | 79.2\% | American Indian | 63.3\% | 48.6\% | 34.7\% | 40.5\% | 41.7\% |
| Asian | 73.4\% | 69.6\% | 81.0\% | 78.9\% | 76.4\% | Asian | 27.8\% | 14.4\% | 22.0\% | 20.6\% | 23.3\% |
| African American | 74.0\% | 65.6\% | 83.4\% | 83.5\% | 78.0\% | African American | 56.9\% | 31.4\% | 41.2\% | 38.5\% | 35.3\% |
| White | 83.4\% | 81.9\% | 89.6\% | 90.1\% | 87.4\% | White | 45.7\% | 30.9\% | 37.1\% | 36.6\% | 35.1\% |
| Hispanic | 72.1\% | 59.0\% | 81.3\% | 74.8\% | 79.5\% | Hispanic | 50.0\% | 29.5\% | 39.0\% | 32.5\% | 30.4\% |
| University of Maryland Percentage of Students Meeting the Requirements |  |  |  |  |  | University of Maryland and Career and Technology Percentage of Students Meeting the Requirements |  |  |  |  |  |
|  | 2003 | 2004 | 2005 | 2006 | 2007 |  | 2003 | 2004 | 2005 | 2006 | 2007 |
| STUDENT GROUP |  |  |  |  |  | STUDENT GROUP |  |  |  |  |  |
| FARM | 40.6\% | 41.5\% | 57.6\% | 63.8\% | 59.6\% | FARM | 23.0\% | 13.0\% | 26.2\% | 26.6\% | 23.3\% |
| Gifted and Talented | 82.2\% | 85.7\% | 93.6\% | 91.7\% | 90.6\% | Gifted and Talented | 21.6\% | 12.1\% | 18.5\% | 18.0\% | 18.3\% |
| LEP | 18.8\% | 9.1\% | 9.1\% | 16.7\% | 31.3\% | LEP | 0.0\% | 0.0\% | 0.0\% | 8.3\% | 0.0\% |
| Special Education | 12.7\% | 14.8\% | 23.1\% | 25.2\% | 22.9\% | Special Education | 7.0\% | 4.6\% | 7.9\% | 9.5\% | 8.8\% |
| RACE/ETHNICITY |  |  |  |  |  | RACE/ETHNICITY |  |  |  |  |  |
| American Indian | 43.3\% | 45.7\% | 42.9\% | 47.6\% | 62.5\% | American Indian | 23.3\% | 14.3\% | 22.4\% | 21.4\% | 25.0\% |
| Asian | 64.3\% | 64.7\% | 73.8\% | 72.7\% | 70.7\% | Asian | 18.7\% | 9.5\% | 14.9\% | 14.4\% | 17.6\% |
| African American | 42.9\% | 46.5\% | 69.3\% | 72.2\% | 66.5\% | African American | 25.8\% | 12.3\% | 27.2\% | 27.3\% | 23.8\% |
| White | 64.6\% | 67.3\% | 76.9\% | 77.4\% | 74.7\% | White | 26.9\% | 16.3\% | 24.4\% | 23.9\% | 22.4\% |
| Hispanic | 47.1\% | 38.8\% | 69.9\% | 64.2\% | 70.2\% | Hispanic | 25.0\% | 9.4\% | 27.6\% | 21.9\% | 21.1\% |

This page is reserved for notes.

## BLUEPRINT FOR PROGRESS

## ADDENDUM












|  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elementary |  |  |  |  |  |  |
| 2002-2003 | Basic | 0 | 0 | 6,618 | 5,385 | 12,003 |
|  | Proficient | 0 | 0 | 7,635 | 7,564 | 15,199 |
|  | Advanced | 0 | 0 | 1,854 | 3,166 | 5,020 |
|  | Total Prof E Adv | 0 | 0 | 9,489 | 10,730 | 20,219 |
|  | Total All | 0 | 0 | 16,107 | 16,115 | 32,222 |
|  | \% | 10 | 10 | 58.91\% | 66.58\% | 62.75\% |
|  | All Performance Levels | 0 | 0 | 16,107 | 16,115 | 32,222 |
| 2003-2004 | Basic | 0 | 0 | 7,406 | 5,563 | 12,969 |
|  | Proficient | 0 | 0 | 12,438 | 13,248 | 25,686 |
|  | Advanced | 0 | 0 | 3,901 | 4,939 | 8,840 |
|  | Total Prof \& Adv | 0 | 0 | 16,339 | 18,187 | 34,526 |
|  | Total All | 0 | 0 | 23,745 | 23,750 | 47,495 |
|  | \% | 10 | 10 | 68.81\% | 76.58\% | 72.69\% |
|  | All Performance Levels | 0 | 0 | 23,745 | 23,750 | 47,495 |
| 2004-2005 | Basic | 0 | 0 | 5,789 | 4,181 | 9,970 |
|  | Proficient | 0 | 0 | 12,468 | 13,360 | 25,828 |
|  | Advanced | 0 | 0 | 4,994 | 5,694 | 10,688 |
|  | Total Prof \& Adv | 0 | 0 | 17,462 | 19,054 | 36,516 |
|  | Total All | 0 | 0 | 23,251 | 23,235 | 46,486 |
|  | \% | 10 | 10 | 75.10\% | 82.01\% | 78.55\% |
|  | All Performance Levels | 0 | 0 | 23,251 | 23,235 | 46,486 |
| 2005-2006 | Basic | 0 | 0 | 5,019 | 4,036 | 9,055 |
|  | Proficient | 0 | 0 | 12,272 | 12,692 | 24,964 |
|  | Advanced | 0 | 0 | 5,563 | 6,102 | 11,665 |
|  | Total Prof \& Adv | 0 | 0 | 17,835 | 18,794 | 36,629 |
|  | Total All | 0 | 0 | 22,854 | 22,830 | 45,684 |
|  | \% | 10 | 10 | 78.04\% | 82.32\% | 80.18\% |
|  | All Performance Levels | 0 | 0 | 22,854 | 22,830 | 45,684 |
| 2006-2007 | Basic | 0 | 0 | 3,805 | 3,761 | 7,566 |
|  | Proficient | 0 | 0 | 12,136 | 12,276 | 24,412 |
|  | Advanced | 1 | 0 | 6,337 | 6,227 | 12,565 |
|  | Total Prof \& Adv | 1 | 0 | 18,473 | 18,503 | 36,977 |
|  | Total All | 1 | 0 | 22,278 | 22,264 | 44,543 |
|  | \% | 100.00\% | 10 | 82.92\% | 83.11\% | 83.01\% |
|  | All Performance Levels | 1 | 0 | 22,278 | 22,264 | 44,543 |
|  |  |  |  |  |  |  |
| Middle |  |  |  |  |  |  |
| 2002-2003 | Basic | 0 | 0 | 5,353 | 3,554 | 8,907 |
|  | Proficient | 0 | 0 | 2,400 | 3,200 | 5,603 |
|  | Advanced | 0 | 0 | 1,094 | 2,101 | 3,205 |
|  | Total Prof \& Adv | 0 | 0 | 3,494 | 5,301 | 8,808 |
|  | Total All | 0 | 0 | 8,847 | 8,855 | 17,715 |
|  | \% | 10 | 10 | 39.49\% | 59.86\% | 49.72\% |
|  | All Performance Levels | 0 | 0 | 8,847 | 8,855 | 17,715 |
| 2003-2004 | Basic | 0 | 0 | 12,950 | 7,861 | 20,811 |
|  | Proficient | 0 | 0 | 9,496 | 11,261 | 20,759 |
|  | Advanced | 0 | 0 | 3,587 | 6,915 | 10,508 |
|  | Total Prof \& Adv | 0 | 0 | 13,083 | 18,176 | 31,267 |
|  | Total All | 0 | 0 | 26,033 | 26,037 | 52,078 |
|  | \% | 10 | 10 | 50.26\% | 69.81\% | 60.04\% |
|  | All Performance Levels | 0 | 0 | 26,033 | 26,037 | 52,078 |



Goal 1-Student Achievement by Subgroup (Numbers and Percents) - MSA By School

|  |  | Algebra | English 2 | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total All | 6,462 | 8,703 | 0 | 0 | 15,165 |
|  | \% | 44.83\% | 58.14\% | 10 | 10 | 52.47\% |
|  | All Performance Levels | 6,462 | 8,703 | 0 | 0 | 15,165 |
| 2006-2007 | Basic | 4,887 | 2,655 | 0 | 0 | 7,542 |
|  | Proficient | 2,345 | 3,442 | 0 | 0 | 5,787 |
|  | Advanced | 399 | 2,285 | 0 | 0 | 2,684 |
|  | Total Prof \& Adv | 2,744 | 5,727 | 0 | 0 | 8,471 |
|  | Total All | 7,631 | 8,382 | 0 | 0 | 16,013 |
|  | \% | 35.96\% | 68.32\% | 10 | 10 | 52.90\% |
|  | All Performance Levels | 7,631 | 8,382 | 0 | 0 | 16,013 |
| Total Algebra |  |  |  |  |  |  |
| 2002-2003 | Basic | 0 | 0 | 5,353 | 6,688 | 16,430 |
|  | Proficient | 0 | 0 | 2,400 | 5,255 | 10,696 |
|  | Advanced | 0 | 0 | 1,094 | 4,612 | 6,537 |
|  | Total Prof \& Adv | 0 | 0 | 3,494 | 10,567 | 17,233 |
|  | Total All | 0 | 0 | 8,847 | 17,255 | 33,663 |
|  | \% | 10 | 10 | 39.49\% | 67.24\% | 51.19\% |
|  | All Performance Levels | 0 | 0 | 8,847 | 17,255 | 33,663 |
| 2003-2004 | Basic | 0 | 0 | 12,950 | 10,698 | 28,224 |
|  | Proficient | 0 | 0 | 9,496 | 14,341 | 26,343 |
|  | Advanced | 0 | 0 | 3,587 | 9,606 | 14,121 |
|  | Total Prof \& Adv | 0 | 0 | 13,083 | 23,947 | 40,464 |
|  | Total All | 0 | 0 | 26,033 | 34,645 | 68,688 |
|  | \% | 10 | 10 | 50.26\% | 69.12\% | 58.91\% |
|  | All Performance Levels | 0 | 0 | 26,033 | 34,645 | 68,688 |
| 2004-2005 | Basic | 0 | 3,707 | 11,125 | 7,351 | 28,119 |
|  | Proficient | 0 | 2,479 | 10,252 | 10,891 | 26,364 |
|  | Advanced | 0 | 1,580 | 4,065 | 7,192 | 14,164 |
|  | Total Prof \& Adv | 0 | 4,059 | 14,317 | 18,083 | 40,528 |
|  | Total All | 0 | 7,766 | 25,442 | 25,434 | 68,647 |
|  | \% | 10 | 52.27\% | 56.27\% | 71.10\% | 59.04\% |
|  | All Performance Levels | 0 | 7,766 | 25,442 | 25,434 | 68,647 |
| 2005-2006 | Basic | 4,053 | 3,643 | 9,873 | 6,655 | 24,224 |
|  | Proficient | 4,559 | 3,069 | 10,253 | 11,031 | 28,912 |
|  | Advanced | 2,414 | 1,991 | 4,221 | 6,625 | 15,251 |
|  | Total Prof E Adv | 6,973 | 5,060 | 14,474 | 17,656 | 44,163 |
|  | Total All | 11,026 | 8,703 | 24,347 | 24,311 | 68,387 |
|  | \% | 63.24\% | $58.14 \%$ | 59.45\% | 72.63\% | 64.58\% |
|  | All Performance Levels | 11,026 | 8,703 | 24,347 | 24,311 | 68,387 |
| 2006-2007 | Basic | 5,414 | 2,655 | 9,597 | 6,931 | 24,597 |
|  | Proficient | 4,300 | 3,442 | 9,609 | 10,537 | 27,888 |
|  | Advanced | 2,345 | 2,285 | 4,314 | 6,007 | 14,951 |
|  | Total Prof \& Adv | 6,645 | 5,727 | 13,923 | 16,544 | 42,839 |
|  | Total All | 12,059 | 8,382 | 23,520 | 23,475 | 67,436 |
|  | \% | 55.10\% | 68.32\% | 59.20\% | 70.47\% | 63.53\% |
|  | All Performance Levels | 12,059 | 8,382 | 23,520 | 23,475 | 67,436 |


| Test Taken as values |  |  | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Elementary |  |  |  |  |  |
| American Indian | 2002-2003 | Basic | 43 | 38 | 81 |
|  |  | Proficient | 29 | 33 | 62 |
|  |  | Advanced | 8 | 7 | 15 |
|  |  | Total Prof \& Adv | 37 | 40 | 77 |
|  |  | Total All | 80 | 78 | 158 |
|  |  | \% | 46.25\% | 51.28\% | 48.73\% |
|  |  | All Performance Levels | 80 | 78 | 158 |
|  | 2003-2004 | Basic | 45 | 36 | 81 |
|  |  | Proficient | 58 | 56 | 114 |
|  |  | Advanced | 10 | 21 | 31 |
|  |  | Total Prof \& Adv | 68 | 77 | 145 |
|  |  | Total All | 113 | 113 | 226 |
|  |  | \% | 60.18\% | 68.14\% | 64.16\% |
|  |  | All Performance Levels | 113 | 113 | 226 |
|  | 2004-2005 | Basic | 38 | 35 | 73 |
|  |  | Proficient | 78 | 78 | 156 |
|  |  | Advanced | 16 | 19 | 35 |
|  |  | Total Prof \& Adv | 94 | 97 | 191 |
|  |  | Total All | 132 | 132 | 264 |
|  |  | \% | 71.21\% | 73.48\% | 72.35\% |
|  |  | All Performance Levels | 132 | 132 | 264 |
|  | 2005-2006 | Basic | 37 | 34 | 71 |
|  |  | Proficient | 64 | 66 | 130 |
|  |  | Advanced | 22 | 23 | 45 |
|  |  | Total Prof $\begin{gathered}\text { c Adv }\end{gathered}$ | 86 | 89 | 175 |
|  |  | Total All | 123 | 123 | 246 |
|  |  | \% | 69.92\% | 72.36\% | 71.14\% |
|  |  | All Performance Levels | 123 | 123 | 246 |
|  | 2006-2007 | Basic | 27 | 30 | 57 |
|  |  | Proficient | 67 | 69 | 136 |
|  |  | Advanced | 22 | 17 | 39 |
|  |  | Total Prof \& Adv | 89 | 86 | 175 |
|  |  | Total All | 116 | 116 | 232 |
|  |  | \% | 76.72\% | 74.14\% | 75.43\% |
|  |  | All Performance Levels | 116 | 116 | 232 |
| Asian | 2002-2003 | Basic | 135 | 153 | 288 |
|  |  | Proficient | 357 | 313 | 670 |
|  |  | Advanced | 146 | 172 | 318 |
|  |  | Total Prof \& Adv | 503 | 485 | 988 |
|  |  | Total All | 638 | 638 | 1,276 |
|  |  | \% | 78.84\% | 76.02\% | 77.43\% |
|  |  | All Performance Levels | 638 | 638 | 1,276 |
|  | 2003-2004 | Basic | 169 | 168 | 337 |
|  |  | Proficient | 493 | 537 | 1,030 |
|  |  | Advanced | 322 | 276 | 598 |
|  |  | Total Prof E Adv | 815 | 813 | 1,628 |
|  |  | Total All | 984 | 981 | 1,965 |
|  |  | \% | 82.83\% | 82.87\% | 82.85\% |
|  |  | All Performance Levels | 984 | 981 | 1,965 |
|  | 2004-2005 | Basic | 126 | 133 | 259 |
|  |  | Proficient | 481 | 503 | 984 |
|  |  | Advanced | 411 | 378 | 789 |


| Test'Taken as values |  |  | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total Prof \& Adv | 892 | 881 | 1,773 |
|  |  | Total All | 1,018 | 1,014 | 2,032 |
|  |  | \% | 87.62\% | 86.88\% | 87.25\% |
|  |  | All Performance Levels | 1,018 | 1,014 | 2,032 |
|  | 2005-2006 | Basic | 104 | 112 | 216 |
|  |  | Proficient | 491 | 544 | 1,035 |
|  |  | Advanced | 481 | 416 | 897 |
|  |  | Total Prof \& Adv | 972 | 960 | 1,932 |
|  |  | Total All | 1,076 | 1,072 | 2,148 |
|  |  | \% | 90.33\% | 89.55\% | 89.94\% |
|  |  | All Performance Levels | 1,076 | 1,072 | 2,148 |
|  | 2006-2007 | Basic | 56 | 98 | 154 |
|  |  | Proficient | 530 | 561 | 1,091 |
|  |  | Advanced | 572 | 494 | 1,067 |
|  |  | Total Prof \& Adv | 1,102 | 1,055 | 2,158 |
|  |  | Total All | 1,158 | 1,153 | 2,312 |
|  |  | \% | 95.16\% | 91.50\% | 93.34\% |
|  |  | All Performance Levels | 1,158 | 1,153 | 2,312 |
| African American | 2002-2003 | Basic | 3,436 | 2,804 | 6,240 |
|  |  | Proficient | 2,230 | 2,551 | 4,781 |
|  |  | Advanced | 195 | 513 | 708 |
|  |  | Total Prof \& Adv | 2,425 | 3,064 | 5,489 |
|  |  | Total All | 5,861 | 5,868 | 11,729 |
|  |  | \% | 41.38\% | 52.22\% | 46.80\% |
|  |  | All Performance Levels | 5,861 | 5,868 | 11,729 |
|  | 2003-2004 | Basic | 4,124 | 3,084 | 7,208 |
|  |  | Proficient | 4,409 | 5,105 | 9,514 |
|  |  | Advanced | 628 | 978 | 1,606 |
|  |  | Total Prof \& Adv | 5,037 | 6,083 | 11,120 |
|  |  | Total All | 9,161 | 9,167 | 18,328 |
|  |  | \% | 54.98\% | 66.36\% | 60.67\% |
|  |  | All Performance Levels | 9,161 | 9,167 | 18,328 |
|  | 2004-2005 | Basic | 3,373 | 2,428 | 5,801 |
|  |  | Proficient | 4,819 | 5,443 | 10,262 |
|  |  | Advanced | 916 | 1,229 | 2,145 |
|  |  | Total Profe Adv | 5,735 | 6,672 | 12,407 |
|  |  | Total All | 9,108 | 9,100 | 18,208 |
|  |  | \% | 62.97\% | 73.32\% | 68.14\% |
|  |  | All Performance Levels | 9,108 | 9,100 | 18,208 |
|  | 2005-2006 | Basic | 3,029 | 2,375 | 5,404 |
|  |  | Proficient | 4,996 | 5,348 | 10,344 |
|  |  | Advanced | 1,097 | 1,394 | 2,491 |
|  |  | Total Prof \& Adv | 6,093 | 6,742 | 12,835 |
|  |  | Total All | 9,122 | 9,117 | 18,239 |
|  |  | \% | 66.79\% | 73.95\% | 70.37\% |
|  |  | All Performance Levels | 9,122 | 9,117 | 18,239 |
|  | 2006-2007 | Basic | 2,384 | 2,224 | 4,608 |
|  |  | Proficient | 5,212 | 5,386 | 10,598 |
|  |  | Advanced | 1,401 | 1,387 | 2,788 |
|  |  | Total Prof \& Adv | 6,673 | 6,773 | 13,386 |
|  |  | Total All | 8,997 | 8,997 | 17,994 |
|  |  | \% | 73.50\% | 75.28\% | 74.39\% |
|  |  | All Performance Levels | 8,997 | 8,997 | 17,994 |
| White | 2002-2003 | Basic | 2,808 | 2,219 | 5,027 |


| Test Taken as values |  |  | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Proficient | 4,840 | 4,491 | 9,331 |
|  |  | Advanced | 1,480 | 2,420 | 3,900 |
|  |  | Total Prof \& Adv | 6,320 | 6,911 | 13,231 |
|  |  | Total All | 9,128 | 9,130 | 18,258 |
|  |  | \% | 69.24\% | 75.70\% | 72.47\% |
|  |  | All Performance Levels | 9,128 | 9,130 | 18,258 |
|  | 2003-2004 | Basic | 2,838 | 2,084 | 4,922 |
|  |  | Proficient | 7,118 | 7,177 | 14,295 |
|  |  | Advanced | 2,866 | 3,564 | 6,430 |
|  |  | Total Prof \& Adv | 9,984 | 10,741 | 20,725 |
|  |  | Total All | 12,822 | 12,825 | 25,647 |
|  |  | \% | 77.87\% | 83.75\% | 80.81\% |
|  |  | All Performance Levels | 12,822 | 12,825 | 25,647 |
|  | 2004-2005 | Basic | 2,024 | 1,412 | 3,436 |
|  |  | Proficient | 6,699 | 6,906 | 13,605 |
|  |  | Advanced | 3,547 | 3,950 | 7,497 |
|  |  | Total Prof E Adv | 10,246 | 10,856 | 21,102 |
|  |  | Total All | 12,270 | 12,268 | 24,538 |
|  |  | \% | 83.50\% | 88.49\% | 86.00\% |
|  |  | All Performance Levels | 12,270 | 12,268 | 24,538 |
|  | 2005-2006 | Basic | 1,627 | 1,334 | 2,961 |
|  |  | Proficient | 6,267 | 6,256 | 12,523 |
|  |  | Advanced | 3,831 | 4,130 | 7,961 |
|  |  | Total Prof \& Adv | 10,098 | 10,386 | 20,484 |
|  |  | Total All | 11,725 | 11,720 | 23,445 |
|  |  | \% | 86.12\% | 88.62\% | 87.37\% |
|  |  | All Performance Levels | 11,725 | 11,720 | 23,445 |
|  | 2006-2007 | Basic | 1,152 | 1,196 | 2,348 |
|  |  | Proficient | 5,781 | 5,727 | 11,508 |
|  |  | Advanced | 4,177 | 4,187 | 8,364 |
|  |  | Total Prof E Adv | 9,958 | 9,914 | 19,872 |
|  |  | Total All | 11,110 | 11,110 | 22,220 |
|  |  | \% | 89.63\% | 89.23\% | 89.43\% |
|  |  | All Performance Levels | 11,110 | 11,110 | 22,220 |
| Hispanic | 2002-2003 | Basic | 196 | 170 | 366 |
|  |  | Proficient | 179 | 176 | 355 |
|  |  | Advanced | 25 | 54 | 79 |
|  |  | Total Prof \& Adv | 204 | 230 | 434 |
|  |  | Total All | 400 | 400 | 800 |
|  |  | \% | 57.00\% | 57.50\% | 54.25\% |
|  |  | All Performance Levels | 400 | 400 | 800 |
|  | 2003-2004 | Basic | 229 | 190 | 419 |
|  |  | Proficient | 360 | 373 | 733 |
|  |  | Advanced | 75 | 100 | 175 |
|  |  | Total Prof \& Adv | 435 | 473 | 908 |
|  |  | Total All | 664 | 663 | 1,327 |
|  |  | \% | 65.51\% | 71.34\% | 68.43\% |
|  |  | All Performance Levels | 664 | 663 | 1,327 |
|  | 2004-2005 | Basic | 228 | 173 | 401 |
|  |  | Proficient | 391 | 430 | 821 |
|  |  | Advanced | 104 | 118 | 222 |
|  |  | Total Prof \& Adv | 495 | 548 | 1,043 |
|  |  | Total All | 723 | 721 | 1,444 |
|  |  | \% | 68.46\% | 76.01\% | 72.23\% |


| Test Taken as values |  |  | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | All Performance Levels | 723 | 721 | 1,444 |
|  | 2005-2006 | Basic | 222 | 181 | 403 |
|  |  | Proficient | 454 | 478 | 932 |
|  |  | Advanced | 132 | 139 | 271 |
|  |  | Total Prof \& Adv | 586 | 617 | 1,203 |
|  |  | Total All | 808 | 798 | 1,606 |
|  |  | \% | 72.52\% | 77.32\% | 74.91\% |
|  |  | All Performance Levels | 808 | 798 | 1,606 |
|  | 2006-2007 | Basic | 185 | 213 | 398 |
|  |  | Proficient | 546 | 533 | 1,079 |
|  |  | Advanced | 165 | 142 | 307 |
|  |  | Total Prof \& Adv | 711 | 675 | 1,386 |
|  |  | Total All | 896 | 888 | 1,784 |
|  |  | \% | 79.35\% | 76.01\% | 77.69\% |
|  |  | All Performance Levels | 896 | 888 | 1,784 |
| Unknown | 2002-2003 | Basic | 0 | 1 | 1 |
|  |  | Total All | 0 | 1 | 1 |
|  |  | All Performance Levels | 0 | 1 | 1 |
|  | 2003-2004 | Basic | 1 | 1 | 2 |
|  |  | Total All | 1 | 1 | 2 |
|  |  | All Performance Levels | 1 | 1 | 2 |
|  | 2006-2007 | Basic | 1 | 0 | 1 |
|  |  | Total All | 1 | 0 | 1 |
|  |  | All Performance Levels | 1 | 0 | 1 |


| Test Taken as values |  |  | Algebra | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 2002-2003 | Basic | 0 | 22 | 13 | 35 |
|  |  | Proficient | 0 | 5 | 14 | 19 |
|  |  | Advanced | 0 | 2 | 2 | 4 |
|  |  | Total Prof E Adv | 0 | 7 | 16 | 23 |
|  |  | Total All | 0 | 29 | 29 | 58 |
|  |  | \% | 10 | 24.14\% | 55.17\% | 39.66\% |
|  |  | All Performance Levels | 0 | 29 | 29 | 58 |
|  | 2003-2004 | Basic | 0 | 68 | 42 | 110 |
|  |  | Proficient | 0 | 35 | 46 | 81 |
|  |  | Advanced | 0 | 12 | 27 | 39 |
|  |  | Total Prof \& Adv | 0 | 47 | 73 | 120 |
|  |  | Total All | 0 | 115 | 115 | 230 |
|  |  | \% | 10 | 40.87\% | 63.48\% | 52.17\% |
|  |  | All Performance Levels | 0 | 115 | 115 | 230 |
|  | 2004-2005 | Basic | 0 | 64 | 44 | 108 |
|  |  | Proficient | 0 | 39 | 53 | 92 |
|  |  | Advanced | 0 | 19 | 25 | 44 |
|  |  | Total Prof \& Adv | 0 | 58 | 78 | 136 |
|  |  | Total All | 0 | 122 | 122 | 244 |
|  |  | \% | 10 | 47.54\% | 63.93\% | 55.74\% |
|  |  | All Performance Levels | 0 | 122 | 122 | 244 |
|  | 2005-2006 | Basic | 2 | 64 | 41 | 107 |
|  |  | Proficient | 7 | 44 | 60 | 111 |
|  |  | Advanced | 5 | 14 | 21 | 40 |
|  |  | Total Prof \& Adv | 12 | 58 | 81 | 151 |
|  |  | Total All | 14 | 122 | 122 | 258 |
|  |  | \% | 85.71\% | 47.54\% | 66.39\% | 58.53\% |
|  |  | All Performance Levels | 14 | 122 | 122 | 258 |
|  | 2006-2007 | Basic | 1 | 71 | 51 | 123 |
|  |  | Proficient | 11 | 36 | 61 | 108 |
|  |  | Advanced | 2 | 17 | 12 | 31 |
|  |  | Total Profe Adv | 13 | 53 | 73 | 139 |
|  |  | Total All | 14 | 124 | 124 | 262 |
|  |  | \% | 92.86\% | 42.74\% | 58.87\% | 53.05\% |
|  |  | All Performance Levels | 14 | 124 | 124 | 262 |
| Asian | 2002-2003 | Basic | 0 | 132 | 129 | 261 |
|  |  | Proficient | 0 | 117 | 108 | 225 |
|  |  | Advanced | 0 | 96 | 106 | 203 |
|  |  | Total Prof \& Adv | 0 | 213 | 214 | 428 |
|  |  | Total All | 0 | 345 | 343 | 689 |
|  |  | \% | 10 | 61.74\% | 62.39\% | 62.12\% |
|  |  | All Performance Levels | 0 | 345 | 343 | 689 |
|  | 2003-2004 | Basic | 0 | 256 | 216 | 472 |
|  |  | Proficient | 0 | 397 | 368 | 765 |
|  |  | Advanced | 0 | 315 | 379 | 694 |
|  |  | Total Prof \& Adv | 0 | 712 | 747 | 1,459 |
|  |  | Total All | 0 | 968 | 963 | 1,931 |
|  |  | \% | 10 | 73.55\% | 77.57\% | 75.56\% |
|  |  | All Performance Levels | 0 | 968 | 963 | 1,931 |
|  | 2004-2005 | Basic | 0 | 231 | 201 | 432 |
|  |  | Proficient | 0 | 427 | 395 | 822 |
|  |  | Advanced | 0 | 346 | 397 | 747 |
|  |  | Total Prof \& Adv | 0 | 773 | 792 | 1,569 |
|  |  | Total All | 0 | 1,004 | 993 | 2,001 |


| Test Taken as values |  |  | Alge bra | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \% | 10 | 76.99\% | 79.76\% | 78.41\% |
|  |  | All Performance Levels | 0 | 1,004 | 993 | 2,001 |
|  | 2005-2006 | Basic | 12 | 180 | 173 | 365 |
|  |  | Proficient | 105 | 437 | 414 | 956 |
|  |  | Advanced | 159 | 385 | 410 | 954 |
|  |  | Total Prof \& Adv | 264 | 822 | 824 | 1,910 |
|  |  | Total All | 276 | 1,002 | 997 | 2,275 |
|  |  | \% | 95.65\% | 82.04\% | 82.65\% | 83.96\% |
|  |  | All Performance Levels | 276 | 1,002 | 997 | 2,275 |
|  | 2006-2007 | Basic | 17 | 159 | 180 | 356 |
|  |  | Proficient | 95 | 419 | 420 | 934 |
|  |  | Advanced | 189 | 446 | 417 | 1,052 |
|  |  | Total Prof \& Adv | 284 | 865 | 837 | 1,986 |
|  |  | Total All | 301 | 1,024 | 1,017 | 2,342 |
|  |  | \% | 94.35\% | 84.47\% | 82.30\% | 84.80\% |
|  |  | All Performance Levels | 301 | 1,024 | 1,017 | 2,342 |
|  | 2007-2008 | Basic | 1 | 0 | 0 | 1 |
|  |  | Total All | 1 | 0 | 0 | 1 |
|  |  | All Performance Levels | 1 | 0 | 0 | 1 |
| African Ame rican | 2002-2003 | Basic | 0 | 2.562 | 1,801 | 4,363 |
|  |  | Proficient | 0 | 493 | 1,018 | 1,511 |
|  |  | Advanced | 0 | 81 | 319 | 402 |
|  |  | Total Prof \&-Adv | 0 | 574 | 1,337 | 1,913 |
|  |  | Total All | 0 | 3,136 | 3,138 | 6,276 |
|  |  | \% | 10 | 18.30\% | 42.61\% | 30.48\% |
|  |  | All Performance Levels | 0 | 3,136 | 3,138 | 6,276 |
|  | 2003-2004 | Basic | 0 | 6,828 | 4,184 | 11,012 |
|  |  | Proficient | 0 | 2,698 | 4,356 | 7,054 |
|  |  | Advanced | 0 | 317 | 1,314 | 1,631 |
|  |  | Total Prof \& Adv | 0 | 3,015 | 5,670 | 8,685 |
|  |  | Total All | 0 | 9,843 | 9,854 | 19,697 |
|  |  | \% | 10 | 30.63\% | 57.54\% | 44.09\% |
|  |  | All Performance Levels | 0 | 9,843 | 9,854 | 19,697 |
|  | 2004-2005 | Basic | 0 | 6,365 | 4,258 | 10,623 |
|  |  | Proficient | 0 | 3,343 | 4,403 | 7,746 |
|  |  | Advanced | 0 | 487 | 1,544 | 2,031 |
|  |  | Total Prof \& Adv | 0 | 3,830 | 5,947 | 9,777 |
|  |  | Total All | 0 | 10,195 | 10,205 | 20,400 |
|  |  | \% | 10 | 37.57\% | 58.28\% | 47.93\% |
|  |  | All Performance Levels | 0 | 10,195 | 10,205 | 20,400 |
|  | 2005-2006 | Basic | 306 | 5.837 | 3,808 | 9,951 |
|  |  | Proficient | 748 | 3,662 | 4,677 | 9,087 |
|  |  | Advanced | 250 | 531 | 1,522 | 2,303 |
|  |  | Total Prof E-Adv | 998 | 4,193 | 6,199 | 11,390 |
|  |  | Total All | 1,304 | 10,030 | 10,007 | 21,341 |
|  |  | \% | 76.53\% | 41.80\% | 61.95\% | 53.37\% |
|  |  | All Performance Levels | 1,304 | 10,030 | 10,007 | 21,341 |
|  | 2006-2007 | Basic | 378 | 5,634 | 3,952 | 9,964 |
|  |  | Proficient | 776 | 3.596 | 4,491 | 8,863 |
|  |  | Advanced | 291 | 638 | 1,399 | 2,328 |
|  |  | Total Prof \& Adv | 1,067 | 4,234 | 5,890 | 11,191 |
|  |  | Total All | 1,445 | 9,868 | 9,842 | 21,155 |
|  |  | \% | 73.84\% | 42.91\% | 59.85\% | 52.90\% |
|  |  | All Performance Levels | 1,445 | 9,868 | 9,842 | 21,155 |


| Test Taken as values |  |  | Algebra | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2007-2008 | Proficient | 1 | 0 | 0 | 1 |
|  |  | Total Prof E-Adv | 1 | 0 | 0 | 1 |
|  |  | Total All | 1 | 0 | 0 | 1 |
|  |  | \% | 100.00\% | 10 | 10 | 100.00\% |
|  |  | All Performance Levels | 1 | 0 | 0 | 1 |
| White | 2002-2003 | Basic | 0 | 2,517 | 1,523 | 4,040 |
|  |  | Proficient | 0 | 1,735 | 1,994 | 3,732 |
|  |  | Advanced | 0 | 911 | 1,653 | 2,571 |
|  |  | Total Prof \& Adv | 0 | 2,646 | 3,647 | 6,303 |
|  |  | Total All | 0 | 5,163 | 5,170 | 10,343 |
|  |  | \% | 10 | 57.25\% | 70.54\% | 60.94\% |
|  |  | All Performance Levels | 0 | 5,163 | 5,170 | 10,343 |
|  | 2003-2004 | Basic | 0 | 5,457 | 3,210 | 8,667 |
|  |  | Proficient | 0 | 6,178 | 6,242 | 12,422 |
|  |  | Advanced | 0 | 2,901 | 5,092 | 7,999 |
|  |  | Total Prof \& Adv | 0 | 9,079 | 11,334 | 20,421 |
|  |  | Total All | 0 | 14,536 | 14,544 | 29,08s |
|  |  | \% | 10 | 62.46\% | 77.93\% | 70.20\% |
|  |  | All Performance Levels | 0 | 14,536 | 14,544 | 29,088 |
|  | 2004-2005 | Basic | 0 | 4,169 | 2,641 | 6,810 |
|  |  | Proficient | 0 | 6,174 | 5,748 | 11,922 |
|  |  | Advanced | 0 | 3,159 | 5,107 | 8,274 |
|  |  | Total Prof \& Adv | 0 | 9,333 | 10,855 | 20,196 |
|  |  | Total All | 0 | 13,502 | 13,496 | 27,006 |
|  |  | \% | 10 | 69.12\% | 80.43\% | 74.78\% |
|  |  | All Performance Levels | 0 | 13,502 | 13,496 | 27,006 |
|  | 2005-2006 | Basic | 157 | 3,485 | 2,415 | 6,057 |
|  |  | Proficient | 1,304 | 5,781 | 5,526 | 12,611 |
|  |  | Advanced | 1,420 | 3,228 | 4,548 | 9,196 |
|  |  | Total Prof \& Adv | 2,724 | 9,009 | 10,074 | 21,807 |
|  |  | Total All | 2,881 | 12,494 | 12,489 | 27,864 |
|  |  | \% | 94.55\% | 72.11\% | 80.66\% | 78.26\% |
|  |  | All Performance Levels | 2,881 | 12,494 | 12,489 | 27,864 |
|  | 2006-2007 | Basic | 121 | 3,331 | 2,466 | 5,918 |
|  |  | Proficient | 1,011 | 5,243 | 5,198 | 11,452 |
|  |  | Advanced | 1,420 | 3,136 | 4,040 | 8,596 |
|  |  | Total Prof \& Adv | 2,431 | 8,379 | 9,238 | 20,048 |
|  |  | Total All | 2,552 | 11,710 | 11,704 | 25,966 |
|  |  | \% | 95.26\% | 71.55\% | 78.93\% | 77.21\% |
|  |  | All Performance Levels | 2,552 | 11,710 | 11,704 | 25,966 |
| Hispanic | 2002-2003 | Basic | 0 | 120 | 88 | 208 |
|  |  | Proficient | 0 | 50 | 66 | 116 |
|  |  | Advanced | 0 | 4 | 21 | 25 |
|  |  | Total Prof \& Adv | 0 | 54 | 87 | 141 |
|  |  | Total All | 0 | 174 | 175 | 349 |
|  |  | \% | 10 | 31.03\% | 49.71\% | 40.40\% |
|  |  | All Performance Levels | 0 | 174 | 175 | 349 |
|  | 2003-2004 | Basic | 0 | 331 | 209 | 540 |
|  |  | Proficient | 0 | 188 | 248 | 436 |
|  |  | Advanced | 0 | 42 | 103 | 145 |
|  |  | Total Prof \& Adv | 0 | 230 | 351 | 581 |
|  |  | Total All | 0 | 561 | 560 | 1,121 |
|  |  | \% | 10 | 47.00\% | 62.68\% | 51.83\% |
|  |  | All Performance Levels | 0 | 561 | 560 | 1,121 |


| Test Taken as values |  |  | Algebra | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2004-2005 | Basic | 0 | 296 | 207 | 503 |
|  |  | Proficient | 0 | 268 | 292 | 560 |
|  |  | Advanced | 0 | 54 | 119 | 174 |
|  |  | Total Prof \& Adv | 0 | 322 | 411 | 734 |
|  |  | Total All | 0 | 618 | 618 | 1,237 |
|  |  | \% | 10 | 52.10\% | 66.50\% | 59.34\% |
|  |  | All Performance Levels | 0 | 618 | 618 | 1,237 |
|  | 2005-2006 | Basic | 11 | 306 | 218 | 535 |
|  |  | Proficient | 43 | 328 | 354 | 725 |
|  |  | Advanced | 35 | 63 | 124 | 222 |
|  |  | Total Profe Adv | 78 | 391 | 478 | 947 |
|  |  | Total All | 89 | 697 | 696 | 1,482 |
|  |  | \% | 87.64\% | 56.10\% | 68.68\% | 63.90\% |
|  |  | All Performance Levels | 89 | 697 | 696 | 1,482 |
|  | 2006-2007 | Basic | 10 | 402 | 282 | 694 |
|  |  | Proficient | 62 | 315 | 367 | 744 |
|  |  | Advanced | 44 | 77 | 139 | 260 |
|  |  | Total Prof E Adv | 106 | 392 | 506 | 1,004 |
|  |  | Total All | 116 | 794 | 788 | 1,698 |
|  |  | \% | 91.38\% | 49.37\% | 64.21\% | 59.13\% |
|  |  | All Performance Levels | 116 | 794 | 788 | 1,698 |
| Unknown | 2003-2004 | Basic | 0 | 10 | 0 | 10 |
|  |  | Proficient | 0 | 0 | 1 | 1 |
|  |  | Total Prof EAdv | 0 | 0 | 1 | 1 |
|  |  | Total All | 0 | 10 | 1 | 11 |
|  |  | \% | 10 | 0.00\% | 100.00\% | 9.09\% |
|  |  | All Performance Levels | 0 | 10 | 1 | 11 |
|  | 2004-2005 | Proficient | 0 | 1 | 0 | 1 |
|  |  | Total Prof \& Adv | 0 | 1 | 0 | 1 |
|  |  | Total All | 0 | 1 | 0 | 1 |
|  |  | \% | 10 | 100.00\% | 10 | 100.00\% |
|  |  | All Performance Levels | 0 | 1 | 0 | 1 |
|  | 2005-2006 | Basic | 0 | 1 | 0 | 1 |
|  |  | Proficient | 0 | 1 | 0 | 1 |
|  |  | Total Profe Adv | 0 | 1 | 0 | 1 |
|  |  | Total All | 0 | 2 | 0 | 2 |
|  |  | \% | 10 | 50.00\% | 10 | 50.00\% |
|  |  | All Performance Levels | 0 | 2 | 0 | 2 |


| Test Taken as values |  |  | Alge bra | English 2 | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High |  |  |  |  |  |  |
| American Indian | 2002-2003 | Basic | 0 | 0 | 30 | 71 |
|  |  | Proficient | 0 | 0 | 15 | 23 |
|  |  | Advanced | 0 | 0 | 6 | 6 |
|  |  | Total Prof \& Advo | 0 | 0 | 21 | 29 |
|  |  | Total All | 0 | 0 | 51 | 100 |
|  |  | \% | 10 | 10 | 41.18\% | 29.00\% |
|  |  | All Performance Levels | 0 | 0 | 51 | 100 |
|  | 2003-2004 | Basic | 0 | 0 | 25 | 51 |
|  |  | Proficient | 0 | 0 | 13 | 20 |
|  |  | Advanced | 0 | 0 | 11 | 11 |
|  |  | Total Prof \& Adv | 0 | 0 | 24 | 31 |
|  |  | Total All | 0 | 0 | 49 | 82 |
|  |  | \% | 10 | 10 | 48.98\% | 37.80\% |
|  |  | All Performance Levels | 0 | 0 | 49 | 82 |
|  | 2004-2005 | Basic | 0 | 15 | 0 | 47 |
|  |  | Proficient | 0 | 7 | 0 | 12 |
|  |  | Advanced | 0 | 4 | 0 | 10 |
|  |  | Total Prof \& Adv | 0 | 11 | 0 | 22 |
|  |  | Total All | 0 | 26 | 0 | 69 |
|  |  | \% | 10 | 42.31\% | 10 | 31.88\% |
|  |  | All Performance Levels | 0 | 26 | 0 | 69 |
|  | 2005-2006 | Basic | 21 | 14 | 0 | 35 |
|  |  | Proficient | 14 | 11 | 0 | 25 |
|  |  | Advanced | 5 | 11 | 0 | 16 |
|  |  | Total Prof \& Adv | 19 | 22 | 0 | 41 |
|  |  | Total All | 40 | 36 | 0 | 76 |
|  |  | \% | 47.50\% | 61.11\% | 10 | 53.95\% |
|  |  | All Performance Levels | 40 | 36 | 0 | 76 |
|  | 2006-2007 | Basic | 34 | 15 | 0 | 49 |
|  |  | Proficient | 17 | 20 | 0 | 37 |
|  |  | Advanced | 1 | 8 | 0 | 9 |
|  |  | Total Prof \& Adv | 18 | 28 | 0 | 46 |
|  |  | Total All | 52 | 43 | 0 | 95 |
|  |  | \% | 34.62\% | 65.12\% | 10 | 48.42\% |
|  |  | All Performance Levels | 52 | 43 | 0 | 95 |
|  | 2007-2008 | Basic | 2 | 1 | 0 | 3 |
|  |  | Proficient | 1 | 0 | 0 | 1 |
|  |  | Total Prof \& Adv | 1 | 0 | 0 | 1 |
|  |  | Total All | 3 | 1 | 0 | 4 |
|  |  | \% | 33.33\% | 0.00\% | 10 | 25.00\% |
|  |  | All Performance Levels | 3 | 1 | 0 | 4 |
| Asian | 2002-2003 | Basic | 0 | 0 | 120 | 256 |
|  |  | Proficient | 0 | 0 | 131 | 256 |
|  |  | Advanced | 0 | 0 | 145 | 234 |
|  |  | Total Prof \& Adv | 0 | 0 | 276 | 490 |
|  |  | Total All | 0 | 0 | 396 | 746 |
|  |  | \% | 10 | 10 | 69.70\% | 65.68\% |
|  |  | All Performance Levels | 0 | 0 | 396 | 746 |
|  | 2003-2004 | Basic | 0 | 0 | 106 | 230 |
|  |  | Proficient | 0 | 0 | 129 | 293 |
|  |  | Advanced | 0 | 0 | 159 | 251 |
|  |  | Total Prof \& Adv | 0 | 0 | 288 | 544 |


| Test Taken as values |  |  | Algebra | English 2 | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total All | 0 | 0 | 394 | 774 |
|  |  | \% | 10 | 10 | 73.10\% | 70.28\% |
|  |  | All Performance Levels | 0 | 0 | 394 | 774 |
|  | 2004-2005 | Basic | 0 | 110 | 0 | 277 |
|  |  | Proficient | 0 | 125 | 0 | 273 |
|  |  | Advanced | 0 | 99 | 0 | 239 |
|  |  | Total Prof \& Adv | 0 | 224 | 0 | 512 |
|  |  | Total All | 0 | 334 | 0 | 789 |
|  |  | \% | 10 | 67.07\% | 10 | 64.89\% |
|  |  | All Performance Levels | 0 | 334 | 0 | 789 |
|  | 2005-2006 | Basic | 90 | 131 | 0 | 221 |
|  |  | Proficient | 87 | 132 | 0 | 219 |
|  |  | Advanced | 38 | 145 | 0 | 183 |
|  |  | Total Prof \& Adv | 125 | 277 | 0 | 402 |
|  |  | Total All | 215 | 408 | 0 | 623 |
|  |  | \% | 58.14\% | 67.89\% | 10 | 64.53\% |
|  |  | All Performance Levels | 215 | 408 | 0 | 623 |
|  | 2006-2007 | Basic | 120 | 100 | 0 | 220 |
|  |  | Proficient | 98 | 141 | 0 | 239 |
|  |  | Advanced | 25 | 152 | 0 | 177 |
|  |  | Total Prof E Adv | 123 | 293 | 0 | 416 |
|  |  | Total All | 243 | 393 | 0 | 636 |
|  |  | \% | 50.62\% | 74.55\% | 10 | 65.41\% |
|  |  | All Performance Levels | 243 | 393 | 0 | 636 |
|  | 2007-2008 | Basic | 6 | 8 | 0 | 14 |
|  |  | Proficient | 3 | 1 | 0 | 4 |
|  |  | Advanced | 1 | 1 | 0 | 2 |
|  |  | Total Prof \& Adv | 4 | 2 | 0 | 6 |
|  |  | Total All | 10 | 10 | 0 | 20 |
|  |  | \% | 40.00\% | 20.00\% | 10 | 30.00\% |
|  |  | All Performance Levels | 10 | 10 | 0 | 20 |
| African American | 2002-2003 | Basic | 0 | 0 | 1,460 | 3,470 |
|  |  | Proficient | 0 | 0 | 938 | 1,297 |
|  |  | Advanced | 0 | 0 | 374 | 406 |
|  |  | Total Prof \& Adv | 0 | 0 | 1,312 | 1,703 |
|  |  | Total All | 0 | 0 | 2,772 | 5,173 |
|  |  | \% | 10 | 10 | 47.33\% | 32.92\% |
|  |  | All Performance Levels | 0 | 0 | 2,772 | 5,173 |
|  | 2003-2004 | Basic | 0 | 0 | 1,425 | 3,716 |
|  |  | Proficient | 0 | 0 | 1,106 | 1,604 |
|  |  | Advanced | 0 | 0 | 395 | 446 |
|  |  | Total Prof \& Advo | 0 | 0 | 1,501 | 2,050 |
|  |  | Total All | 0 | 0 | 2,926 | 5,766 |
|  |  | \% | 10 | 10 | 51.30\% | 35.55\% |
|  |  | All Performance Levels | 0 | 0 | 2,926 | 5,766 |
|  | 2004-2005 | Basic | 0 | 1,890 | 0 | 4,895 |
|  |  | Proficient | 0 | 848 | 0 | 1,429 |
|  |  | Advanced | 0 | 201 | 0 | 287 |
|  |  | Total Prof \& Adv | 0 | 1,049 | 0 | 1,716 |
|  |  | Total All | 0 | 2,939 | 0 | 6,611 |
|  |  | \% | 10 | 35.69\% | 10 | 25.96\% |
|  |  | All Performance Levels | 0 | 2,939 | 0 | 6,611 |
|  | 2005-2006 | Basic | 2,130 | 1,870 | 0 | 4,000 |
|  |  | Proficient | 945 | 1,106 | 0 | 2,051 |


| Test Taken as values |  |  | Algebra <br> 91 | English 2 | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Advanced |  |  |  |  |
|  |  | Total Prof \& Adv | 1,036 | 1,352 | 0 | 2,388 |
|  |  | Total All | 3,166 | 3,222 | 0 | 6,388 |
|  |  | \% | 32.72\% | 41.96\% | 10 | 37.38\% |
|  |  | All Performance Levels | 3,166 | 3,222 | 0 | 6,388 |
|  | 2006-2007 | Basic | 3,113 | 1,531 | 0 | 4,644 |
|  |  | Proficient | 1,037 | 1,315 | 0 | 2,352 |
|  |  | Advanced | 113 | 439 | 0 | 552 |
|  |  | Total Prof \& Adv | 1,150 | 1,754 | 0 | 2,904 |
|  |  | Total All | 4,263 | 3,285 | , | 7,548 |
|  |  | \% | 26.98\% | 53.39\% | 10 | 38.47\% |
|  |  | All Performance Levels | 4,263 | 3,285 | 0 | 7,548 |
|  | 2007-2008 | Basic | 163 | 80 | 0 | 243 |
|  |  | Proficient | 44 | 27 | 0 | 71 |
|  |  | Advanced | 1. | 4 | 0 | 5 |
|  |  | Total Prof \& Adv | 45 | 31 | 0 | 76 |
|  |  | Total All | 208 | 111 | 0 | 319 |
|  |  | \% | 21.63\% | 27.93\% | 10 | 23.82\% |
|  |  | All Performance Levels | 208 | 111 | 0 | 319 |
| White | 2002-2003 | Basic | 0 | 0 | 1,444 | 3,544 |
|  |  | Proficient | 0 | 0 | 1,607 | 3,410 |
|  |  | Advanced | 0 | 0 | 1,955 | 2,645 |
|  |  | Total Prof \& Adv | 0 | 0 | 3,562 | 6,055 |
|  |  | Total All | 0 | 0 | 5,006 | 9,599 |
|  |  | \% | 10 | 10 | 71.15\% | 63.08\% |
|  |  | All Performance Levels | 0 | 0 | 5,006 | 9,599 |
|  | 2003-2004 | Basic | 0 | 0 | 1,202 | 3,222 |
|  |  | Proficient | 0 | 0 | 1,771 | 3,562 |
|  |  | Advanced | 0 | 0 | 2,087 | 2,852 |
|  |  | Total Prof \& Adv | 0 | 0 | 3,858 | 6,414 |
|  |  | Total All | 0 | 0 | 5,060 | 9,636 |
|  |  | \% | 10 | 10 | 76.25\% | 66.56\% |
|  |  | All Performance Levels | 0 | 0 | 5,060 | 9,636 |
|  | 2004-2005 | Basic | 0 | 1,601 | 0 | 4,211 |
|  |  | Proficient | 0 | 1,455 | 0 | 3,409 |
|  |  | Advanced | 0 | 1,256 | 0 | 2,326 |
|  |  | Total Prof \& Adv | 0 | 2,711 | 0 | 5,735 |
|  |  | Total All | 0 | 4,312 | 0 | 9,946 |
|  |  | \% | 10 | 62.87\% | 10 | 57.66\% |
|  |  | All Performance Levels | 0 | 4,312 | 0 | 9,946 |
|  | 2005-2006 | Basic | 1,189 | 1,523 | 0 | 2,712 |
|  |  | Proficient | 1,244 | 1,737 | 0 | 2,981 |
|  |  | Advanced | 391 | 1,561 | 0 | 1,952 |
|  |  | Total Prof \& Adv | 1,635 | 3,298 | 0 | 4,933 |
|  |  | Total All | 2,824 | 4,821 | 0 | 7,645 |
|  |  | \% | 57.90\% | 68.41\% | 10 | 64.53\% |
|  |  | All Performance Levels | 2,824 | 4,821 | 0 | 7,645 |
|  | 2006-2007 | Basic | 1,442 | 909 | 0 | 2,351 |
|  |  | Proficient | 1,095 | 1,873 | 0 | 2,968 |
|  |  | Advanced | 250 | 1,651 | 0 | 1,901 |
|  |  | Total Prof E Adv | 1,345 | 3,524 | 0 | 4,869 |
|  |  | Total All | 2,787 | 4,433 | 0 | 7,220 |
|  |  | \% | 48.26\% | 79.49\% | 10 | 67.44\% |
|  |  | All Performance Levels | 2,787 | 4,433 | 0 | 7,220 |


| Test Taken as values |  |  | Alge bra | English 2 | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2007-2008 | Basic | 52 | 47 | 0 | 99 |
|  |  | Proficient | 32 | 26 | 0 | 58 |
|  |  | Advanced | 1 | 9 | 0 | 10 |
|  |  | Total Prof \& Adv | 33 | 35 | 0 | 68 |
|  |  | Total All | 85 | 82 | 0 | 167 |
|  |  | \% | 38.82\% | 42.68\% | 10 | 40.72\% |
|  |  | All Performance Levels | 85 | 82 | 0 | 167 |
| Hispanic | 2002-2003 | Basic | 0 | 0 | 78 | 166 |
|  |  | Proficient | 0 | 0 | 64 | 106 |
|  |  | Advanced | 0 | 0 | 31 | 41 |
|  |  | Total Prof \& Adv | 0 | 0 | 95 | 147 |
|  |  | Total All | 0 | 0 | 173 | 313 |
|  |  | \% | 10 | 10 | 54.91\% | 46.96\% |
|  |  | All Performance Levels | 0 | 0 | 173 | 313 |
|  | 2003-2004 | Basic | 0 | 0 | 73 | 188 |
|  |  | Proficient | 0 | 0 | 59 | 103 |
|  |  | Advanced | 0 | 0 | 39 | 53 |
|  |  | Total Prof \& Adv | 0 | 0 | 98 | 156 |
|  |  | Total All | 0 | 0 | 171 | 344 |
|  |  | \% | 10 | 10 | 57.31\% | 45.35\% |
|  |  | All Performance Levels | 0 | 0 | 171 | 344 |
|  | 2004-2005 | Basic | 0 | 91 | 0 | 213 |
|  |  | Proficient | 0 | 44 | 0 | 98 |
|  |  | Advanced | 0 | 20 | 0 | 32 |
|  |  | Total Prof \& Adv | 0 | 64 | 0 | 130 |
|  |  | Total All | 0 | 155 | 0 | 343 |
|  |  | \% | 10 | 41.29\% | 10 | 37.90\% |
|  |  | All Performance Levels | 0 | 155 | 0 | 343 |
|  | 2005-2006 | Basic | 133 | 105 | 0 | 238 |
|  |  | Proficient | 61 | 83 | 0 | 144 |
|  |  | Advanced | 20 | 28 | 0 | 48 |
|  |  | Total Prof \& Adv | 81 | 111 | 0 | 192 |
|  |  | Total All | 214 | 216 | 0 | 430 |
|  |  | \% | 37.85\% | 51.39\% | 10 | 44.65\% |
|  |  | All Performance Levels | 214 | 216 | 0 | 430 |
|  | 2006-2007 | Basic | 175 | 97 | 0 | 272 |
|  |  | Proficient | 97 | 89 | 0 | 186 |
|  |  | Advanced | 10 | 35 | 0 | 45 |
|  |  | Total Prof \& Adv | 107 | 124 | 0 | 231 |
|  |  | Total All | 282 | 221 | 0 | 503 |
|  |  | \% | 37.94\% | 56.11\% | 10 | 45.92\% |
|  |  | All Performance Levels | 282 | 221 | 0 | 503 |
|  | 2007-2008 | Basic | 5 | 8 | 0 | 13 |
|  |  | Proficient | 3 | 1 | 0 | 4 |
|  |  | Advanced | 0 | 3 | 0 | 3 |
|  |  | Total Prof \&-Adv | 3 | 4 | 0 | 7 |
|  |  | Total All | 8 | 12 | 0 | 20 |
|  |  | \% | 37.50\% | 33.33\% | 10 | 35.00\% |
|  |  | All Performance Levels | 8 | 12 | 0 | 20 |
| Unknown | 2002-2003 | Basic | 0 | 0 | 2 | 16 |
|  |  | Proficient | 0 | 0 | 0 |  |
|  |  | Total Prof \& Adv | 0 | 0 | 0 | 1 |
|  |  | Total All | 0 | 0 | 2 | 17 |
|  |  | \% | 10 | 10 | 0.00\% | 5.88\% |


| Test Taken as values |  | Algebra | English 2 | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Performance Levels | 0 | 0 | 2 | 17 |
| 2003-2004 | Basic | 0 | 0 | 6 | 6 |
|  | Proficient | 0 | 0 | 2 | 2 |
|  | Total Prof \& Adv | 0 | 0 | 2 | 2 |
|  | Total All | 0 | 0 | 8 | 8 |
|  | \% | 10 | 10 | 25.00\% | 25.00\% |
|  | All Performance Levels | 0 | 0 | 8 | 8 |
| 2005-2006 | Basic | 2 | 0 | 0 | 2 |
|  | Proficient | 1 | 0 | 0 | 1 |
|  | Total Prof \& Adv | 1 | 0 | 0 | 1 |
|  | Total All | 3 | 0 | 0 | 3 |
|  | \% | 33.33\% | 10 | 10 | 33.33\% |
|  | All Performance Levels | 3 | 0 | 0 | 3 |
| 2006-2007 | Basic | 3 | 3 | 0 | 6 |
|  | Proficient | 1 | 4 | 0 | 5 |
|  | Total Prof \& Adv | 1 | 4 | 0 | 5 |
|  | Total All | 4 | 7 | 0 | 11 |
|  | \% | 25.00\% | 57.14\% | 10 | 45.45\% |
|  | All Performance Levels | 4 | 7 | 0 | 11 |


| All Algebra |  |  | Algebra |
| :---: | :---: | :---: | :---: |
| American Indian |  | Basic | 23 |
|  | 2005-2006 | Proficient | 21 |
|  |  | Advanced | 10 |
|  |  | Total Prof \& Adv | 31 |
|  |  | Total All | 54 |
|  |  | \% | 57.41\% |
|  |  | All Performance Levels | 54 |
|  | 2006-2007 | Basic | 35 |
|  |  | Proficient | 28 |
|  |  | Advanced | 3 |
|  |  | Total Prof \& Adv | 31 |
|  |  | Total All | 66 |
|  |  | \% | 46.97\% |
|  |  | All Performance Levels | 66 |
| Asian | 2005-2006 | Basic | 102 |
|  |  | Proficient | 192 |
|  |  | Advanced | 197 |
|  |  | Total Prof \& Adv | 389 |
|  |  | Total All | 497 |
|  |  | \% | 79.23\% |
|  |  | All Performance Levels | 491 |
|  | 2006-2007 | Basic | 137 |
|  |  | Proficient | 193 |
|  |  | Advanced | 214 |
|  |  | Total Prof \& Adv | 407 |
|  |  | Total All | 544 |
|  |  | \% | 74.82\% |
|  |  | All Performance Levels | 544 |
| African American | 2005-2006 | Basic | 2,436 |
|  |  | Proficient | 1,693 |
|  |  | Advanced | 341 |
|  |  | Total Prof \& Adv | 2,034 |
|  |  | Total All | 4,470 |
|  |  | \% | 45.50\% |
|  |  | All Performance Levels | 4,470 |
|  | 2006-2007 | Basic | 3,491 |
|  |  | Proficient | 1,813 |
|  |  | Advanced | 404 |
|  |  | Total Prof \& Adv | 2,217 |
|  |  | Total All | 5,708 |
|  |  | \% | 38.84\% |
|  |  | All Performance Levels | 5,708 |
| White | 2005-2006 | Basic | 1,346 |
|  |  | Proficient | 2,548 |
|  |  | Advanced | 1,811 |
|  |  | Total Prof \& Adv | 4,359 |
|  |  | Total All | 5,705 |
|  |  | \% | 76.41\% |
|  |  | All Performance Levels | 5,705 |
|  | 2006-2007 | Basic | 1,563 |
|  |  | Proficient | 2,106 |
|  |  | Advanced | 1,670 |
|  |  | Total Prof \& Adv | 3,776 |
|  |  | Total All | 5,339 |


| All Algebra |  |  | Alge bra |
| :---: | :---: | :---: | :---: |
|  |  | \% | 70.72\% |
|  |  | All Performance Levels | 5,339 |
| Hispanic | 2005-2006 | Basic | 144 |
|  |  | Proficient | 104 |
|  |  | Advanced | 55 |
|  |  | Total Prof \& Adv | 159 |
|  |  | Total All | 303 |
|  |  | \% | 52.48\% |
|  |  | All Performance Levels | 303 |
|  | 2006-2007 | Basic | 185 |
|  |  | Proficient | 159 |
|  |  | Advanced | 54 |
|  |  | Total Prof \& Adv | 21.3 |
|  |  | Total All | 398 |
|  |  | \% | 53.52\% |
|  |  | All Performance Levels | 398 |
| Unknown | 2005-2006 | Basic | 2 |
|  |  | Proficient | 1 |
|  |  | Total Prof \& Adv | 1 |
|  |  | Total All | 3 |
|  |  | \% | 33.33\% |
|  |  | All Performance Levels | 3 |
|  | 2006-2007 | Basic | 3 |
|  |  | Proficient | 1 |
|  |  | Total Prof \& Ado | 1 |
|  |  | Total All | 4 |
|  |  | \% | 25.00\% |
|  |  | All Performance Levels | 4 |


| Test Taken as values |  |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ESOL Only |  |  |  |  |  |  |  |  |
|  | Total Elem | 2002-2003 | Basic | 0 | 0 | 188 | 217 | 405 |
|  |  |  | Proficient | 0 | 0 | 114 | 95 | 209 |
|  |  |  | Advanced | 0 | 0 | 14 | 3 | 17 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 128 | 98 | 226 |
|  |  |  | Total All | 0 | 0 | 316 | 315 | 631 |
|  |  |  | \% | 10 | 10 | 40.51\% | 31.11\% | 35.82\% |
|  |  |  | All Performance Levels | 0 | 0 | 316 | 315 | 631 |
|  |  | 2003-2004 | Basic | 0 | 0 | 179 | 193 | 372 |
|  |  |  | Proficient | 0 | 0 | 187 | 194 | 381 |
|  |  |  | Advanced | 0 | 0 | 37 | 14 | 51 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 224 | 208 | 432 |
|  |  |  | Total All | 0 | 0 | 403 | 401 | 804 |
|  |  |  | \% | 10 | 10 | 55.58\% | 51.87\% | 53.73\% |
|  |  |  | All Performance Levels | 0 | 0 | 403 | 401 | 804 |
|  |  | 2004-2005 | Basic | 0 | 0 | 164 | 165 | 329 |
|  |  |  | Proficient | 0 | 0 | 197 | 207 | 404 |
|  |  |  | Advanced | 0 | 0 | 33 | 19 | 52 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 230 | 226 | 456 |
|  |  |  | Total All | 0 | 0 | 394 | 391 | 785 |
|  |  |  | \% | 10 | 10 | 58.38\% | 57.80\% | 58.09\% |
|  |  |  | All Performance Levels | 0 | 0 | 394 | 391 | 785 |
|  |  | 2005-2006 | Basic | 0 | 0 | 165 | 174 | 339 |
|  |  |  | Proficient | 0 | 0 | 250 | 230 | 480 |
|  |  |  | Advanced | 0 | 0 | 46 | 35 | 81 |
|  |  |  | Total Prof E Adv | 0 | 0 | 296 | 265 | 561 |
|  |  |  | Total All | 0 | 0 | 461 | 439 | 900 |
|  |  |  | \% | 10 | 10 | 64.27\% | 60.36\% | 62.33\% |
|  |  |  | All Performance Levels | 0 | 0 | 461 | 439 | 900 |
|  |  | 2006-2007 | Basic | 0 | 0 | 123 | 187 | 310 |
|  |  |  | Proficient | 0 | 0 | 366 | 329 | 695 |
|  |  |  | Advanced | 0 | 0 | 91 | 50 | 141 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 457 | 379 | 836 |
|  |  |  | Total All | 0 | 0 | 580 | 566 | 1,146 |
|  |  |  | \% | 10 | 10 | 78.79\% | 66.96\% | 72.95\% |
|  |  |  | All Performance Levels | 0 | 0 | 580 | 566 | 1,146 |
|  |  | All School Years |  | 0 | 0 | 2,154 | 2,112 | 4,266 |
|  | Total Midd | 2002-2003 | Basic | 0 | 0 | 88 | 100 | 188 |
|  |  |  | Proficient | 0 | 0 | 16 | 11 | 27 |
|  |  |  | Advanced | 0 | 0 | 10 | 3 | 13 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 26 | 14 | 40 |
|  |  |  | Total All | 0 | 0 | 114 | 114 | 228 |
|  |  |  | \% | 10 | 10 | 22.81\% | 12.28\% | 17.54\% |
|  |  |  | All Performance Levels | 0 | 0 | 114 | 114 | 228 |
|  |  | 2003-2004 | Basic | 0 | 0 | 141 | 141 | 282 |
|  |  |  | Proficient | 0 | 0 | 37 | 46 | 83 |
|  |  |  | Advanced | 0 | 0 | 17 | 4 | 21 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 54 | 50 | 104 |
|  |  |  | Total All | 0 | 0 | 195 | 191 | 386 |
|  |  |  | \% | 10 | 10 | 27.69\% | 26.18\% | 26.94\% |
|  |  |  | All Performance Levels | 0 | 0 | 195 | 191 | 386 |
|  |  | 2004-2005 | Basic | 0 | 0 | 131 | 140 | 271 |
|  |  |  | Proficient | 0 | 0 | 57 | 51 | 108 |
|  |  |  | Advanced | 0 | 0 | 20 | 2 | 22 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 77 | 53 | 130 |
|  |  |  | Total All | 0 | 0 | 208 | 193 | 401 |
|  |  |  | \% | 10 | 10 | 37.02\% | 27.46\% | 32.42\% |
|  |  |  | All Performance Levels | 0 | 0 | 208 | 193 | 401 |
|  |  | 2005-2006 | Basic | 6 | 0 | 141 | 149 | 296 |
|  |  |  | Proficient | 13 | 0 | 75 | 71 | 159 |
|  |  |  | Advanced | 11 | 0 | 18 | 11 | 40 |
|  |  |  | Total Prof \& Adv | 24 | 0 | 93 | 82 | 199 |
|  |  |  | Total All | 30 | 0 | 234 | 231 | 495 |
|  |  |  | \% | 80.00\% | 10 | 39.74\% | 35.50\% | 40.20\% |


| Test Taken as values |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | All Performance Levels | 30 | 0 | 234 | 231 | 495 |
|  | 2006-2007 | Basic | 1 | 0 | 167 | 162 | 330 |
|  |  | Proficient | 21 | 0 | 79 | 75 | 175 |
|  |  | Advanced | 11 | 0 | 18 | 13 | 42 |
|  |  | Total Prof \& Adv | 32 | 0 | 97 | 88 | 217 |
|  |  | Total All | 33 | 0 | 264 | 250 | 547 |
|  |  | \% | 96.97\% | 10 | 36.74\% | 35.20\% | 39.67\% |
|  |  | All Performance Levels | 33 | 0 | 264 | 250 | 547 |
|  | All School Years |  | 63 | 0 | 1,015 | 979 | 2,057 |
| Total High. Englisb2 | 2002-2003 | Basic | 0 | 0 | 0 | 106 | 140 |
|  |  | Proficient | 0 | 0 | 0 | 31 | 55 |
|  |  | Advanced | 0 | 0 | 0 | 1 | 12 |
|  |  | Total Prof: Adv | 0 | 0 | 0 | 32 | 67 |
|  |  | Total All | 0 | 0 | 0 | 138 | 207 |
|  |  | \% | 10 | 10 | 10 | 23.19\% | 32.37\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 138 | 207 |
|  | 2003-2004 | Basic | 0 | 0 | 0 | 67 | 103 |
|  |  | Proficient | 0 | 0 | 0 | 17 | 36 |
|  |  | Advanced | 0 | 0 | 0 | 1 | 4 |
|  |  | Total Prof \& Adv | 0 | 0 | 0 | 18 | 40 |
|  |  | Total All | 0 | 0 | 0 | 85 | 143 |
|  |  | \% | 10 | 10 | 10 | 21.18\% | 27.97\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 85 | 143 |
|  | 2004-2005 | Basic | 0 | 31 | 0 | 0 | 68 |
|  |  | Proficient | 0 | 5 | 0 | 0 | 31 |
|  |  | Advanced | 0 | 0 | 0 | 0 | 15 |
|  |  | Total Prof \& Adv | 0 | 5 | 0 | 0 | 46 |
|  |  | Total All | 0 | 36 | 0 | 0 | 114 |
|  |  | \% | 10 | 13.89\% | 10 | 10 | 40.35\% |
|  |  | All Performance Levels | 0 | 36 | 0 | 0 | 114 |
|  | 2005-2006 | Basic | 79 | 68 | 0 | 0 | 147 |
|  |  | Proficient | 18 | 22 | 0 | 0 | 40 |
|  |  | Advanced | 9 | 3 | 0 | 0 | 12 |
|  |  | Total Prof \& Adv | 27 | 25 | 0 | 0 | 52 |
|  |  | Total All | 106 | 93 | 0 | 0 | 199 |
|  |  | \% | 25.47\% | 26.88\% | 10 | 10 | 26.13\% |
|  |  | All Performance Levels | 106 | 93 | 0 | 0 | 199 |
|  | 2006-2007 | Basic | 112 | 44 | 0 | 0 | 156 |
|  |  | Proficient | 38 | 11 | 0 | 0 | 49 |
|  |  | Advanced | 5 | 1 | 0 | 0 | 6 |
|  |  | Total Prof \& Adv | 43 | 12 | 0 | 0 | 55 |
|  |  | Total All | 155 | 56 | 0 | 0 | 211 |
|  |  | \% | 27.74\% | 21.43\% | 10 | 10 | 26.07\% |
|  |  | All Performance Levels | 155 | 56 | 0 | 0 | 211 |
|  | 2007-2008 | Basic | 5 | 6 | 0 | 0 | 11 |
|  |  | Total All | 5 | 6 | 0 | 0 | 11 |
|  |  | All Performance Levels | 5 | 6 | 0 | 0 | 11 |
|  | All School Years |  | 266 | 191 | 0 | 223 | 885 |
|  | 2002-2003 | Basic | 0 | 0 | 88 | 206 | 328 |
|  |  | Proficient | 0 | 0 | 16 | 42 | 82 |
|  |  | Advanced | 0 | 0 | 10 | 4 | 25 |
|  |  | Total Prof \& Adv | 0 | 0 | 26 | 46 | 107 |
|  |  | Total All | 0 | 0 | 114 | 252 | 435 |
|  |  | \% | 10 | 10 | 22.81\% | 18.25\% | 24.60\% |
|  |  | All Performance Levels | 0 | 0 | 114 | 252 | 435 |
|  | 2003-2004 | Basic | 0 | 0 | 141 | 208 | 385 |
|  |  | Proficient | 0 | 0 | 37 | 63 | 119 |
|  |  | Advanced | 0 | 0 | 17 | 5 | 25 |
|  |  | Total Prof \& Adv | 0 | 0 | 54 | 68 | 144 |
|  |  | Total All | 0 | 0 | 195 | 276 | 529 |
|  |  | \% | 10 | 10 | 27.69\% | 24.64\% | 27.22\% |
|  |  | All Performance Levels | 0 | 0 | 195 | 276 | 529 |
|  | 2004-2005 | Basic | 0 | 31 | 131 | 140 | 339 |
|  |  | Proficient | 0 | 5 | 57 | 51 | 139 |



| Test Taken as values |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Midd |  | Advanced | 0 | 0 | 1,080 | 2,098 | 3,188 |
|  |  | Total Prof \& Adv | 0 | 0 | 3,459 | 5,283 | 8,755 |
|  |  | Total All | 0 | 0 | 8,711 | 8,719 | 17,443 |
|  |  | \% | 10 | 10 | 39.71\% | 60.59\% | 50.19\% |
|  |  | All Performance Levels | 0 | 0 | 8,711 | 8,719 | 17,443 |
|  |  | Basic | O | 0 | 12,712 | 7,638 | 20,350 |
|  |  | Proficient | 0 | 0 | 9,376 | 11,116 | 20,494 |
|  |  | Advanced | 0 | 0 | 3,532 | 6,874 | 10,412 |
|  |  | Total Prof \& Adv | 0 | 0 | 12,908 | 17,990 | 30,906 |
|  |  | Total All | 0 | 0 | 25,620 | 25,628 | 51,256 |
|  |  | \% | 10 | 10 | 50.38\% | 70.20\% | 60.30\% |
|  |  | All Performance Levels | 0 | 0 | 25,620 | 25,628 | 51,256 |
|  | 2004-2005 | Basic | 0 | 0 | 10,945 | 7,169 | 18,114 |
|  |  | Proficient | , | 0 | 10,162 | 10,793 | 20,955 |
|  |  | Advanced | 0 | 0 | 4,025 | 7,176 | 11,213 |
|  |  | Total Prof \& Adv | 0 | 0 | 14,187 | 17,969 | 32,168 |
|  |  | Total All | 0 | 0 | 25,132 | 25,738 | 50,282 |
|  |  | \% | 10 | 10 | 56.45\% | 71.48\% | 63.98\% |
|  |  | All Performance Levels | 0 | 0 | 25,132 | 25,138 | 50,282 |
|  | 2005-2006 | Basic | 480 | 0 | 9,654 | 6,427 | 16,561 |
|  |  | Proficient | 2,181 | 0 | 10,063 | 10,850 | 23,094 |
|  |  | Advanced | 1,845 | 0 | 4,163 | 6,571 | 12,579 |
|  |  | Total Prof \& Adv | 4,026 | 0 | 14,226 | 17,421 | 35,673 |
|  |  | Total All | 4,506 | 0 | 23,880 | 23,848 | 52,234 |
|  |  | \% | 89.35\% | 10 | 59.57\% | 73.05\% | 68.29\% |
|  |  | All Performance Levels | 4,506 | 0 | 23,880 | 23,848 | 52,234 |
|  | 2006-2007 | Basic | 526 | 0 | 9,373 | 6,715 | 16,614 |
|  |  | Proficient | 1.922 | 0 | 9.439 | 10,369 | 21,730 |
|  |  | Advanced | 1,928 | 0 | 4,259 | 5,956 | 12,143 |
|  |  | Total Prof \& Adv | 3,850 | 0 | 13,698 | 16,325 | 33,873 |
|  |  | Total All | 4,376 | 0 | 23,071 | 23,040 | 50,487 |
|  |  | \% | 87.98\% | 10 | 59.37\% | 70.86\% | 67.09\% |
|  |  | All Performance Levels | 4,376 | 0 | 23,071 | 23,040 | 50,487 |
|  | 2007-2008 | Proficient | 1 | 0 | 0 | 0 | 1 |
|  |  | Total Prof \& Adv | 1 | 0 | 0 | 0 | 1 |
|  |  | Total All | 1 | 0 | 0 | 0 | 1 |
|  |  | \% | 100.00\% | 10 | 10 | 10 | 100.00\% |
|  |  | All Performance Levels | 1 | 0 | 0 | 0 | 1 |
|  | All School Years |  | 8,883 | 0 | 106,414 | 106,373 | 221,703 |
|  | 2002-2003 | Basic | 0 | 0 | 0 | 3,017 | 7,372 |
|  |  | Proficient | 0 | 0 | 0 | 2,716 | 5,030 |
|  |  | Advanced | 0 | 0 | 0 | 2,509 | 3,319 |
|  |  | Total Prof \& Adv | 0 | 0 | 0 | 5,225 | 8,349 |
|  |  | Total All | 0 | 0 | 0 | 8,242 | 15,721 |
|  |  | \% | 10 | 10 | 10 | 63.39\% | 53.11\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 8,242 | 15,721 |
|  | 2003-2004 | Basic | 0 | 0 | 0 | 2,731 | 7,225 |
|  |  | Proficient | 0 | 0 | 0 | 3,032 | 5,488 |
|  |  | Advanced | 0 | 0 | 0 | 2,687 | 3,591 |
|  |  | Total Prof \& Adv | 0 | 0 | 0 | 5,719 | 9,079 |
|  |  | Total All | 0 | 0 | 0 | 8,450 | 16,304 |
|  |  | \% | 10 | 10 | 10 | 67.68\% | 55.69\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 8,450 | 16,304 |
|  | 2004-2005 | Basic | 0 | 3,649 | 0 | 0 | 9,506 |
|  |  | Proficient | 0 | 2,467 | 0 | 0 | 5,168 |
|  |  | Advanced | 0 | 1,577 | 0 | 0 | 2,868 |
|  |  | Total Prof \& Adv | 0 | 4,044 | 0 | 0 | 8,036 |
|  |  | Total All | 0 | 7,693 | 0 | 0 | 17,542 |
|  |  | \% | 10 | 52.57\% | 10 | 10 | 45.81\% |
|  |  | All Performance Levels | 0 | 7,693 | 0 | 0 | 17,542 |
|  | 2005-2006 | Basic | 3,456 | 3,518 | 0 | 0 | 6,974 |
|  |  | Proficient | 2,321 | 2,999 | 0 | 0 | 5,320 |
|  |  | Advanced | 532 | 1,980 | 0 | 0 | 2,512 |
|  |  | Total Prof \& Adv | 2,853 | 4,979 | 0 | 0 | 7,832 |


| Test Taken as values |  |  |  | Algebra | English 2 | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2006-2007 |  | Total All | 6,309 | 8,497 | 0 | 0 | 14,806 |
|  |  |  | \% | 45.22\% | 58.60\% | 10 | 10 | 52.90\% |
|  |  |  | All Performance Levels | 6,309 | 8,497 | 0 | 0 | 14,806 |
|  |  |  | Basic | 4,744 | 2,568 | 0 | 0 | 7,312 |
|  |  |  | Proficient | 2,281 | 3,400 | 0 | 0 | 5,681 |
|  |  |  | Advanced | 389 | 2,277 | 0 | 0 | 2,666 |
|  |  |  | Total Prof \& Adv | 2,670 | 5,677 | 0 | 0 | 8,347 |
|  |  |  | Total All | 7,414 | 8,245 | 0 | 0 | 15,659 |
|  |  |  | \% | 36.01\% | 68.85\% | 10 | 10 | 53.30\% |
|  |  |  | All Performance Levels | 7,414 | 8,245 | 0 | 0 | 15,659 |
|  |  | 2007-2008 | Basic | 223 | 136 | 0 | 0 | 359 |
|  |  |  | Proficient | 82 | 55 | 0 | 0 | 137 |
|  |  |  | Advanced | 3 | 17 | 0 | 0 | 20 |
|  |  |  | Total Prof \& Adv | 85 | 72 | 0 | 0 | 157 |
|  |  |  | Total All | 308 | 208 | 0 | 0 | 516 |
|  |  |  | \% | 27.60\% | 34.62\% | 10 | 10 | 30.43\% |
|  |  |  | All Performance Levels | 308 | 208 | 0 | 0 | 516 |
|  |  | All School Years |  | 14,031 | 24,643 | 0 | 16,692 | 80,548 |
|  | Total Algebra | 2002-2003 | Basic | 0 | 0 | 5,252 | 6,453 | 16,060 |
|  |  |  | Proficient | 0 | 0 | 2,379 | 5,901 | 10,597 |
|  |  |  | Advanced | 0 | 0 | 1,080 | 4,607 | 6,507 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 3,459 | 10,508 | 17,104 |
|  |  |  | Total All | 0 | 0 | 8,711 | 16,961 | 33,164 |
|  |  |  | \% | 10 | 10 | 39.71\% | 61.95\% | 51.57\% |
|  |  |  | All Performance Levels | 0 | 0 | 8,711 | 16,961 | 33,164 |
|  |  | 2003-2004 | Basic | 0 | 0 | 12,712 | 10,369 | 27,575 |
|  |  |  | Proficient | 0 | 0 | 9,376 | 14,148 | 25,982 |
|  |  |  | Advanced | 0 | 0 | 3,532 | 9,561 | 14,003 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 12,908 | 23,709 | 39,985 |
|  |  |  | Total All | 0 | 0 | 25,620 | 34,078 | 67,560 |
|  |  |  | \% | 10 | 10 | 50.38\% | 69.57\% | 59.18\% |
|  |  |  | All Performance Levels | 0 | 0 | 25,620 | 34,078 | 67,560 |
|  |  | 2004-2005 | Basic | 0 | 3,649 | 10,945 | 7,169 | 27,620 |
|  |  |  | Proficient | 0 | 2,467 | 10,162 | 10,793 | 26,123 |
|  |  |  | Advanced | 0 | 1,577 | 4,025 | 7,176 | 14,081 |
|  |  |  | Total Prof \& Adv | 0 | 4,044 | 14,187 | 17,969 | 40,204 |
|  |  |  | Total All | 0 | 7,693 | 25,132 | 25,138 | 67,824 |
|  |  |  | \% | 10 | 52.57\% | 56.45\% | 71.48\% | 59.28\% |
|  |  |  | All Performance Levels | 0 | 7,693 | 25,132 | 25,138 | 67,824 |
|  |  | 2005-2006 | Basic | 3,936 | 3,518 | 9,654 | 6,427 | 23,535 |
|  |  |  | Proficient | 4,502 | 2,999 | 10,063 | 10,850 | 28,414 |
|  |  |  | Advanced | 2,377 | 1,980 | 4,163 | 6,571 | 15,091 |
|  |  |  | Total Prof \& Adv | 6,879 | 4,979 | 14,226 | 17,421 | 43,505 |
|  |  |  | Total All | 10,815 | 8,497 | 23,880 | 23,848 | 67,040 |
|  |  |  | \% | 63.61\% | 58.60\% | 59.57\% | 73.05\% | 64.89\% |
|  |  |  | All Performance Levels | 10,815 | 8,497 | 23,880 | 23,848 | 67,040 |
|  |  | 2006-2007 | Basic | 5,270 | 2,568 | 9,373 | 6.715 | 23,926 |
|  |  |  | Proficient | 4,203 | 3,400 | 9,439 | 10,369 | 27,411 |
|  |  |  | Advanced | 2,317 | 2,277 | 4,259 | 5,956 | 14,809 |
|  |  |  | Total Prof \& Adv | 6,520 | 5,677 | 13,698 | 16,325 | 42,220 |
|  |  |  | Total All | 11,790 | 8,245 | 23,071 | 23,010 | 66,146 |
|  |  |  | \% | 55.30\% | 68.85\% | 59.37\% | 70.86\% | 63.83\% |
|  |  |  | All Performance Levels | 11,790 | 8,245 | 23,071 | 23,040 | 66,146 |
|  |  | 2007-2008 | Basic | 223 | 136 | 0 | 0 | 359 |
|  |  |  | Proficient | 83 | 55 | 0 | 0 | 138 |
|  |  |  | Advanced | 3 | 17 | 0 | 0 | 20 |
|  |  |  | Total Prof \& Adv | 86 | 72 | 0 | 0 | 158 |
|  |  |  | Total All | 309 | 208 | 0 | 0 | 517 |
|  |  |  | \% | 27.83\% | 34.62\% | 10 | 10 | 30.56\% |
|  |  |  | All Performance Levels | 309 | 208 | 0 | 0 | 517 |
|  |  | All School Years |  | 22,914 | 24,643 | 106,414 | 123,065 | 302,251 |
|  | All Grades |  |  | 22,915 | 24,643 | 211,282 | 227,933 | 511,988 |
| Exited |  |  |  |  |  |  |  |  |
|  |  | 2002-2003 | Basic | 0 | 0 | 24 | 30 | 54 |




| Test Taken as values |  |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Algebra |  | \% | 10 | 10 | 55.50\% | 58.42\% | 55.93\% |
|  |  |  | All Performance Levels | 0 | 0 | 218 | 291 | 599 |
|  |  | 2004-2005 | Basic | 0 | 27 | 49 | 42 | 160 |
|  |  |  | Proficient | 0 | 7 | 33 | 47 | 102 |
|  |  |  | Advanced | 0 | 3 | 20 | 14 | 46 |
|  |  |  | Total Prof \& Adv | 0 | 10 | 53 | 61 | 148 |
|  |  |  | Total All | 0 | 37 | 102 | 103 | 308 |
|  |  |  | \% | 10 | 27.03\% | 51.96\% | 59.22\% | 48.05\% |
|  |  |  | All Performance Levels | 0 | 37 | 102 | 103 | 308 |
|  |  | 2005-2006 | Basic | 32 | 57 | 78 | 79 | 246 |
|  |  |  | Proficient | 26 | 48 | 115 | 110 | 299 |
|  |  |  | Advanced | 17 | 8 | 40 | 43 | 108 |
|  |  |  | Total Prof E Adv | 43 | 56 | 155 | 153 | 407 |
|  |  |  | Total All | 75 | 113 | 233 | 232 | 653 |
|  |  |  | \% | 57.33\% | 49.56\% | 66.52\% | 65.95\% | 62.33\% |
|  |  |  | All Performance Levels | 75 | 113 | 233 | 232 | 653 |
|  |  | 2006-2007 | Basic | 31 | 43 | 57 | 54 | 185 |
|  |  |  | Proficient | 38 | 31 | 91 | 93 | 253 |
|  |  |  | Advanced | 12 | 7 | 37 | 38 | 94 |
|  |  |  | Total Prof E Adv | 50 | 38 | 128 | 131 | 347 |
|  |  |  | Total All | 81 | 81 | 185 | 185 | 532 |
|  |  |  | \% | 61.73\% | 46.91\% | 69.19\% | 70.81\% | 65.23\% |
|  |  |  | All Performance Levels | 81 | 81 | 185 | 185 | 532 |
|  |  | 2007-2008 | Basic | 1 | 2 | 0 | 0 | 3 |
|  |  |  | Proficient | 1 | 0 | 0 | 0 | 1 |
|  |  |  | Total Prof \& Adv | 7 | 0 | 0 | 0 | 1 |
|  |  |  | Total All | 2 | 2 | 0 | 0 | 4 |
|  |  |  | \% | 50.00\% | 0.00\% | 10 | 10 | 25.00\% |
|  |  |  | All Performance Levels | 2 | 2 | 0 | 0 | 4 |
|  |  | All School Years |  | 158 | 233 | 760 | 853 | 2,160 |
|  | All Grades |  |  | 158 | 233 | 1,973 | 2,067 | 4,587 |




| Test Taken as values |  |  |  | Algebra | English 2 | Math | Reading | All Test <br> Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Proficient | 13 | 21 | 0 | 0 | 34 |
|  |  |  | Advanced | 1 | 3 | 0 | 0 | 4 |
|  |  |  | Total Prof \& Adv | 14 | 24 | 0 | 0 | 38 |
|  |  |  | Total All | 95 | 89 | 0 | 0 | 184 |
|  |  |  | \% | 14.74\% | 26.97\% | 10 | 10 | 20.65\% |
|  |  |  | All Performance Levels | 95 | 89 | 0 | 0 | 184 |
|  |  | All School Years |  | 5,072 | 6,066 | 0 | 3,309 | 19,178 |
|  | Total Algebra | 2002-2003 | Basic | 0 | 0 | 2,093 | 2,503 | 5,549 |
|  |  |  | Proficient | 0 | 0 | 351 | 1,238 | 1,792 |
|  |  |  | Advanced | 0 | 0 | 55 | 345 | 442 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 406 | 1,583 | 2,234 |
|  |  |  | Total All | 0 | 0 | 2,499 | 4,086 | 7,783 |
|  |  |  | \% | 10 | 10 | 16.25\% | 38.74\% | 28.70\% |
|  |  |  | All Performance Levels | 0 | 0 | 2,499 | 4,086 | 7,783 |
|  |  | 2003-2004 | Basic | 0 | 0 | 6,034 | 4,740 | 11,917 |
|  |  |  | Proficient | 0 | 0 | 2,151 | 4,264 | 6,702 |
|  |  |  | Advanced | 0 | 0 | 277 | 1,189 | 1,512 |
|  |  |  | Total Prof\&Adv | 0 | 0 | 2,428 | 5,453 | 8,214 |
|  |  |  | Total All | 0 | 0 | 8,462 | 10,193 | 20,131 |
|  |  |  | \% | 10 | 10 | 28.69\% | 53.50\% | 40.80\% |
|  |  |  | All Performance Levels | 0 | 0 | 8,462 | 10,193 | 20,131 |
|  |  | 2004-2005 | Basic | 0 | 1,109 | 5,545 | 3,902 | 12,152 |
|  |  |  | Proficient | 0 | 435 | 2,842 | 3,737 | 7,402 |
|  |  |  | Advanced | 0 | 92 | 396 | 1.143 | 1,706 |
|  |  |  | Total Prof \& Adv | 0 | 527 | 3,238 | 4,880 | 9,108 |
|  |  |  | Total All | 0 | 1,636 | 8,783 | 8,782 | 21,260 |
|  |  |  | \% | 10 | 32.21\% | 36.87\% | 55.57\% | 42.84\% |
|  |  |  | All Performance Levels | 0 | 1,636 | 8,783 | 8,782 | 21,260 |
|  |  | 2005-2006 | Basic | 1,607 | 1,283 | 5,221 | 3,658 | 11,769 |
|  |  |  | Proficient | 1,189 | 731 | 3,183 | 4,027 | 9,130 |
|  |  |  | Advanced | 309 | 188 | 441 | 1,144 | 2,082 |
|  |  |  | Total Prof \& Adv | 1,498 | 919 | 3,624 | 5,171 | 11,212 |
|  |  |  | Total All | 3,105 | 2,202 | 8,845 | 8,829 | 22,981 |
|  |  |  | \% | 48.24\% | 41.73\% | 40.97\% | 58.57\% | 48.79\% |
|  |  |  | All Performance Levels | 3,105 | 2,202 | 8,845 | 8,829 | 22,981 |
|  |  | 2006-2007 | Basic | 2,280 | 1,043 | 5,085 | 3,799 | 12,207 |
|  |  |  | Proficient | 1,314 | 843 | 3,032 | 3,765 | 8,954 |
|  |  |  | Advanced | 371 | 253 | 519 | 1,046 | 2,189 |
|  |  |  | Total Prof \& Adv | 1,685 | 1,096 | 3,551 | 4,811 | 11,143 |
|  |  |  | Total All | 3,965 | 2,139 | 8,636 | 8,610 | 23,350 |
|  |  |  | \% | 42.50\% | 51.24\% | 41.12\% | 55.88\% | 47.72\% |
|  |  |  | All Performance Levels | 3,965 | 2,139 | 8,636 | 8,610 | 23,350 |
|  |  | 2007-2008 | Basic | 81 | 65 | 0 | 0 | 146 |
|  |  |  | Proficient | 13 | 21 | 0 | 0 | 34 |
|  |  |  | Advanced | 1 | 3 | 0 | 0 | 4 |
|  |  |  | Total Prof \& Adv | 14 | 24 | 0 | 0 | 38 |
|  |  |  | Total All | 95 | 89 | 0 | 0 | 184 |
|  |  |  | \% | 14.74\% | 26.97\% | 10 | 10 | 20.65\% |
|  |  |  | All Performance Levels | 95 | 89 | 0 | 0 | 184 |
|  |  | All School Years |  | 7,165 | 6,066 | 37,225 | 40,500 | 95,689 |
|  | All Grades |  |  | 7,165 | 6,066 | 77,445 | 80,708 | 176,117 |
| FARM <br> None |  |  |  |  |  |  |  |  |
|  |  | 2002-2003 | Basic | 0 | 0 | 3,165 | 2,412 | 5,577 |
|  |  |  | Proficient | 0 | 0 | 5,551 | 5,227 | 10,778 |



| Test Taken as values |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Midd |  | All Performance Levels | 0 | 0 | 16,659 | 16,652 | 33,322 |
|  | 2005-2006 | Basic | 267 | 0 | 4,652 | 2,997 | 7,916 |
|  |  | Proficient | 1,631 | 0 | 7,070 | 7.004 | 15,705 |
|  |  | Advanced | 1,648 | 0 | 3,780 | 5,481 | 10,909 |
|  |  | Total Prof \& Adv | 3,279 | 0 | 10,850 | 12,485 | 26,614 |
|  |  | Total All | 3,546 | 0 | 15,502 | 15,482 | 34,530 |
|  |  | \% | 92.47\% | 10 | 69.99\% | 80.64\% | 77.08\% |
|  |  | All Performance Levels | 3,546 | 0 | 15,502 | 15,482 | 34,530 |
|  | 2006-2007 | Basic | 288 | 0 | 4,512 | 3,132 | 7,932 |
|  |  | Proficient | 1,387 | 0 | 6,577 | 6,772 | 14,736 |
|  |  | Advanced | 1,678 | 0 | 3,795 | 4,961 | 10,434 |
|  |  | Total Prof \& Adv | 3,065 | 0 | 10,372 | 11,733 | 25,170 |
|  |  | Total All | 3,353 | 0 | 14,884 | 14,865 | 33,102 |
|  |  | \% | 91.41\% | 10 | 69.69\% | 78.93\% | 76.04\% |
|  |  | All Performance Levels | 3,353 | 0 | 14,884 | 14,865 | 33,102 |
|  | 2007-2008 | Basic | 1 | 0 | 0 | 0 | 1 |
|  |  | Proficient | 1 | 0 | 0 | 0 | 1 |
|  |  | Total Prof \& Adv | 1 | 0 | 0 | 0 | 1 |
|  |  | Total All | 2 | 0 | 0 | 0 | 2 |
|  |  | \% | 50.00\% | 10 | 10 | 10 | 50.00\% |
|  |  | All Performance Levels | 2 | 0 | 0 | 0 | 2 |
|  | All School Years |  | 6,901 | 0 | 70,964 | 70,921 | 148,818 |
| Total High - <br> English2 | 2002-2003 | Basic | 0 | 0 | 0 | 2,206 | 5,642 |
|  |  | Proficient | 0 | 0 | 0 | 2,251 | 4,386 |
|  |  | Advanced | 0 | 0 | 0 | 2,355 | 3,134 |
|  |  | Total Prof \& Adv | 0 | 0 | 0 | 4,606 | 7,520 |
|  |  | Total All | 0 | 0 | 0 | 6,812 | 13,162 |
|  |  | \% | 10 | 10 | 10 | 67.62\% | 57.13\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 6,812 | 13,162 |
|  | 2003-2004 | Basic | 0 | 0 | 0 | 1,969 | 5,402 |
|  |  | Proficient | 0 | 0 | 0 | 2,432 | 4,649 |
|  |  | Advanced | 0 | 0 | 0 | 2,486 | 3,362 |
|  |  | Total Prof \& Adv | 0 | 0 | 0 | 4,918 | 8,011 |
|  |  | Total All | 0 | 0 | 0 | 6,887 | 13,413 |
|  |  | \% | 10 | 10 | 10 | 71.47\% | 59.73\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 6,887 | 13,413 |
|  | 2004-2005 | Basic | 0 | 2,598 | 0 | 0 | 6,938 |
|  |  | Proficient | 0 | 2,044 | 0 | 0 | 4,398 |
|  |  | Advanced | 0 | 1,488 | 0 | 0 | 2,729 |
|  |  | Total Prof \& Adv | 0 | 3,532 | 0 | 0 | 7,127 |
|  |  | Total All | 0 | 6,130 | 0 | 0 | 14,065 |
|  |  | \% | 10 | 57.62\% | 10 | 10 | 50.67\% |
|  |  | All Performance Levels | 0 | 6,130 | 0 | 0 | 14,065 |
|  | 2005-2006 | Basic | 2,179 | 2,360 | 0 | 0 | 4,539 |
|  |  | Proficient | 1,739 | 2,338 | 0 | 0 | 4,077 |
|  |  | Advanced | 457 | 1,803 | 0 | 0 | 2,260 |
|  |  | Total Prof \& Adv | 2,196 | 4,141 | 0 | 0 | 6,337 |
|  |  | Total All | 4,375 | 6,501 | 0 | 0 | 10,876 |
|  |  | \% | 50.19\% | 63.70\% | 10 | 10 | 58.27\% |
|  |  | All Performance Levels | 4,375 | 6,501 | 0 | 0 | 10,876 |
|  | 2006-2007 | Basic | 2,846 | 1,612 | 0 | 0 | 4,458 |
|  |  | Proficient | 1,599 | 2,599 | 0 | 0 | 4,198 |
|  |  | Advanced | 296 | 2,032 | 0 | 0 | 2,328 |
|  |  | Total Prof \& Adv | 1,895 | 4,631 | 0 | 0 | 6,526 |



| Test Taken as values |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GT Only |  |  |  |  |  |  |  |
| Total Elem | 2002-2003 | Basic | 0 | 0 | 70 | 53 | 123 |
|  |  | Proficient | 0 | 0 | 1,475 | 992 | 2,467 |
|  |  | Advanced | 0 | 0 | 1,124 | 1,624 | 2,748 |
|  |  | Total Prof \& Adv | 0 | 0 | 2,599 | 2,616 | 5,215 |
|  |  | Total All | 0 | 0 | 2,669 | 2,669 | 5,338 |
|  |  | \% | 10 | 10 | 97.38\% | 98.01\% | 97.70\% |
|  |  | All Performance Levels | 0 | 0 | 2,669 | 2,669 | 5,338 |
|  | 2003-2004 | Basic | 0 | 0 | 65 | 49 | 114 |
|  |  | Proficient | 0 | 0 | 2,128 | 1,946 | 4,074 |
|  |  | Advanced | 0 | 0 | 2,614 | 2,809 | 5,423 |
|  |  | Total Prof \& Adv | 0 | 0 | 4,742 | 4,755 | 9,497 |
|  |  | Total All | 0 | 0 | 4,807 | 4,804 | 9,611 |
|  |  | \% | 10 | 10 | 98.65\% | 98.98\% | 98.81\% |
|  |  | All Performance Levels | 0 | 0 | 4,807 | 4,804 | 9,611 |
|  | 2004-2005 | Basic | 0 | 0 | 53 | 33 | 86 |
|  |  | Proficient | 0 | 0 | 1,847 | 1,854 | 3,701 |
|  |  | Advanced | 0 | 0 | 3,125 | 3,136 | 6,261 |
|  |  | Total Prof E Adv | 0 | 0 | 4,972 | 4,990 | 9,962 |
|  |  | Total All | 0 | 0 | 5,025 | 5,023 | 10,048 |
|  |  | \% | 10 | 10 | 98.95\% | 99.34\% | 99.14\% |
|  |  | All Performance Levels | 0 | 0 | 5,025 | 5,023 | 10,048 |
|  | 2005-2006 | Basic | 0 | 0 | 39 | 50 | 89 |
|  |  | Proficient | 0 | 0 | 1,831 | 1,804 | 3,635 |
|  |  | Advanced | 0 | 0 | 3,369 | 3,384 | 6,753 |
|  |  | Total Prof \& Adv | 0 | 0 | 5,200 | 5,188 | 10,388 |
|  |  | Total All | 0 | 0 | 5,239 | 5,238 | 10,477 |
|  |  | \% | 10 | 10 | 99.26\% | 99.05\% | 99.15\% |
|  |  | All Performance Levels | 0 | 0 | 5,239 | 5,238 | 10,477 |
|  | 2006-2007 | Basic | 0 | 0 | 22 | 51 | 73 |
|  |  | Proficient | 0 | 0 | 1,555 | 1,817 | 3,372 |
|  |  | Advanced | 1 | 0 | 3,784 | 3,495 | 7,280 |
|  |  | Total Prof \& Adv | 1 | 0 | 5,339 | 5,312 | 10,652 |
|  |  | Total All | 1 | 0 | 5,361 | 5,363 | 10,725 |
|  |  | \% | 100.00\% | 10 | 99.59\% | 99.05\% | 99.32\% |
|  |  | All Performance Levels | 1 | 0 | 5,361 | 5,363 | 10,725 |
|  | All School Years |  | 1 | 0 | 23,101 | 23,097 | 46,199 |
|  | 2002-2003 | Basic | 0 | 0 | 243 | 109 | 352 |
|  |  | Proficient | 0 | 0 | 719 | 514 | 1,235 |
|  |  | Advanced | 0 | 0 | 889 | 1,228 | 2,126 |
|  |  | Total Prof \& Adv | 0 | 0 | 1,608 | 1,742 | 3,361 |
|  |  | Total All | 0 | 0 | 1,851 | 1,851 | 3,713 |
|  |  | \% | 10 | 10 | 86.87\% | 94.11\% | 90.52\% |
|  |  | All Performance Levels | 0 | 0 | 1,851 | 1,851 | 3,713 |
|  | 2003-2004 | Basic | 0 | 0 | 323 | 114 | 437 |
|  |  | Proficient | 0 | 0 | 2,198 | 1,397 | 3,596 |
|  |  | Advanced | 0 | 0 | 2,591 | 3,600 | 6,196 |
|  |  | Total Prof \& Adv | 0 | 0 | 4,789 | 4,997 | 9,792 |
|  |  | Total All | 0 | 0 | 5,112 | 5,111 | 10,229 |
|  |  | \% | 10 | 10 | 93.68\% | 97.77\% | 95.73\% |
|  |  | All Performance Levels | 0 | 0 | 5,112 | 5,111 | 10,229 |
|  | 2004-2005 | Basic | 0 | 0 | 280 | 147 | 427 |
|  |  | Proficient | 0 | 0 | 2,221 | 1,386 | 3,607 |
|  |  | Advanced | 0 | 0 | 2,959 | 3,923 | 6,895 |
|  |  | Total Prof \& Adv | 0 | 0 | 5,180 | 5,309 | 10,502 |
|  |  | Total All | 0 | 0 | 5,460 | 5,456 | 10,929 |
|  |  | \% | 10 | 10 | 94.87\% | 97.31\% | 96.09\% |
| Total Midd |  | All Performance Levels | 0 | 0 | 5,460 | 5,456 | 10,929 |



| Test Taken as values |  |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total Prof \& Adv | 8 | 6 | 0 | 0 | 14 |
|  |  |  | Total All | 17 | 13 | 0 | 0 | 30 |
|  |  |  | \% | 47.06\% | 46.15\% | 10 | 10 | 46.67\% |
|  |  |  | All Performance Levels | 17 | 13 | 0 | 0 | 30 |
|  |  | All School Years |  | 1,053 | 5,879 | 0 | 3,308 | 15,867 |
|  | Total Algebra | 2002-2003 | Basic | 0 | 0 | 243 | 174 | 825 |
|  |  |  | Proficient | 0 | 0 | 719 | 831 | 2,289 |
|  |  |  | Advanced | 0 | 0 | 889 | 2,430 | 3,922 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 1,608 | 3,261 | 6,211 |
|  |  |  | Total All | 0 | 0 | 1,851 | 3,435 | 7,036 |
|  |  |  | \% | 10 | 10 | 86.87\% | 94.93\% | 88.27\% |
|  |  |  | All Performance Levels | 0 | 0 | 1,851 | 3,435 | 7,036 |
|  |  | 2003-2004 | Basic | 0 | 0 | 323 | 176 | 859 |
|  |  |  | Proficient | 0 | 0 | 2,198 | 1,745 | 4,767 |
|  |  |  | Advanced | 0 | 0 | 2,591 | 4,914 | 8,185 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 4,789 | 6,659 | 12,952 |
|  |  |  | Total All | 0 | 0 | 5,112 | 6,835 | 13,811 |
|  |  |  | \% | 10 | 10 | 93.68\% | 97.43\% | 93.78\% |
|  |  |  | All Performance Levels | 0 | 0 | 5,112 | 6,835 | 13,811 |
|  |  | 2004-2005 | Basic | 0 | 125 | 280 | 147 | 928 |
|  |  |  | Proficient | 0 | 513 | 2,221 | 1,386 | 4,887 |
|  |  |  | Advanced | 0 | 1,029 | 2,959 | 3,923 | 8,811 |
|  |  |  | Total Prof \& Adv | 0 | 1,542 | 5,180 | 5,309 | 13,698 |
|  |  |  | Total All | 0 | 1,667 | 5,400 | 5,456 | 14,626 |
|  |  |  | \% | 10 | 92.50\% | 94.87\% | 97.31\% | 93.66\% |
|  |  |  | All Performance Levels | 0 | 1,667 | 5,460 | 5,456 | 14,626 |
|  |  | 2005-2006 | Basic | 216 | 221 | 298 | 162 | 897 |
|  |  |  | Proficient | 967 | 651 | 2,476 | 1,755 | 5,849 |
|  |  |  | Advanced | 1,359 | 1,255 | 3,062 | 3,916 | 9,592 |
|  |  |  | Total Prof \& Adv | 2,326 | 1,906 | 5,538 | 5,671 | 15,441 |
|  |  |  | Total All | 2,542 | 2,127 | 5,836 | 5,833 | 16,338 |
|  |  |  | \% | 97.50\% | 89.67\% | 94.89\% | 97.22\% | 94.51\% |
|  |  |  | All Performance Levels | 2,542 | 2,127 | 5,836 | 5,833 | 16,338 |
|  |  | 2006-2007 | Basic | 301 | 114 | 337 | 207 | 959 |
|  |  |  | Proficient | 901 | 566 | 2.403 | 2,007 | 5,877 |
|  |  |  | Advanced | 1,383 | 1,392 | 3,270 | 3,791 | 9,836 |
|  |  |  | Total Prof \& Adv | 2,284 | 1,958 | 5,673 | 5,798 | 15,713 |
|  |  |  | Total All | 2,585 | 2,072 | 6,010 | 6,005 | 16,672 |
|  |  |  | \% | 88.36\% | 94.50\% | 94.39\% | 96.55\% | 94.25\% |
|  |  |  | All Performance Levels | 2,585 | 2,072 | 6,010 | 6,005 | 16,672 |
|  |  | 2007-2008 | Basic | 9 | 7 | 0 | 0 | 16 |
|  |  |  | Proficient | 8 | 2 | 0 | 0 | 10 |
|  |  |  | Advanced | 1 | 4 | 0 | 0 | 5 |
|  |  |  | Total Prof $\mathcal{E}$ Adv | 9 | 6 | 0 | 0 | 15 |
|  |  |  | Total All | 18 | 13 | 0 | 0 | 31 |
|  |  |  | \% | 50.00\% | 46.15\% | 10 | 10 | 48.39\% |
|  |  |  | All Performance Levels | 18 | 13 | 0 | 0 | 31 |
|  |  | All School |  | 5,145 | 5,879 | 24,269 | 27,564 | 68,514 |
|  | All Grades |  |  | 5,146 | 5,879 | 47,370 | 50,661 | 114,713 |
| GT None |  |  |  |  |  |  |  |  |
|  | 2002-2003 |  | Basic | 0 | 0 | 6,548 | 5,332 | 11,880 |
|  |  |  | Proficient | 0 | 0 | 6,160 | 6,572 | 12,732 |
|  |  |  | Advanced | 0 | 0 | 730 | 1,542 | 2,272 |
|  |  |  | Total Prof $\mathcal{E} A d v$ | 0 | 0 | 6,890 | 8,114 | 15,004 |
|  |  |  | Total All | 0 | 0 | 13,438 | 13,446 | 26,884 |
|  |  |  | \% | 10 | 10 | 51.27\% | 60.35\% | 55.81\% |
|  |  |  | All Performance Levels | 0 | 0 | 13,438 | 13,446 | 26,884 |
|  |  | 2003-2004 | Basic | 0 | 0 | 7,341 | 5,514 | 12,855 |






| Test Taken ${ }^{\text {as }}$ as values |  |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total High - English2 | 2004-2005 | Advanced | 0 | 0 | 0 | 46 | 55 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 0 | 220 | 279 |
|  |  |  | Total All | 0 | 0 | 0 | 850 | 1,351 |
|  |  |  | \% | 10 | 10 | 10 | 25.88\% | 20.65\% |
|  |  |  | All Performance Levels | 0 | 0 | 0 | 850 | 1,351 |
|  |  |  | Basic | 0 | 612 | 0 | 0 | 1,422 |
|  |  |  | Proficient | 0 | 68 | 0 | 0 | 155 |
|  |  |  | Advanced | 0 | 16 | 0 | 0 | 34 |
|  |  |  | Total Prof E Adv | 0 | 84 | 0 | 0 | 189 |
|  |  |  | TotalAll | 0 | 696 | 0 | 0 | 1,611 |
|  |  |  | \% | 10 | 12.07\% | 10 | 10 | 11.73\% |
|  |  |  | All Performance Levels | 0 | 696 | 0 | 0 | 1,611 |
|  |  | 2005-2006 | Basic | 772 | 656 | 0 | 0 | 1,428 |
|  |  |  | Proficient | 152 | 75 | 0 | 0 | 227 |
|  |  |  | Advanced | 24 | 17 | 0 | 0 | 41 |
|  |  |  | Total Prof \& Adv | 176 | 92 | 0 | 0 | 268 |
|  |  |  | Total All | 948 | 748 | 0 | 0 | 1,6\% |
|  |  |  | \% | 18.57\% | 12.30\% | 10 | 10 | 15.80\% |
|  |  |  | All Performance Levels | 948 | 748 | 0 | 0 | 1,696 |
|  |  | 2006-2007 | Basic | 1,139 | 606 | 0 | 0 | 1,745 |
|  |  |  | Proficient | 203 | 159 | 0 | 0 | 362 |
|  |  |  | Advanced | 23 | 22 | 0 | 0 | 45 |
|  |  |  | Total Prof \& Adv | 226 | 181 | 0 | 0 | 407 |
|  |  |  | Total All | 1,565 | 787 | $\bigcirc$ | 0 | 2,152 |
|  |  |  | \% | 16.56\% | 23.00\% | 10 | 10 | 18.91\% |
|  |  |  | All Performance Levels | 1,365 | 787 | 0 | 0 | 2,152 |
|  |  | 2007-2008 | Basic | 46 | 26 | 0 | 0 | 72 |
|  |  |  | Proficient | 2 | 5 | 0 | 0 | 7 |
|  |  |  | Advanced | 0 | 1 | 0 | 0 | 1 |
|  |  |  | Total Prof \& Adv | 2 | 6 | 0 | 0 | 8 |
|  |  |  | Total All | 48 | 32 | 0 | 0 | 80 |
|  |  |  | \% | 4.17\% | 18.75\% | 10 | 10 | 10.00\% |
|  |  |  | All Performance Levels | 48 | 32 | 0 | 0 | 50 |
|  |  | All School Years |  | 2,361 | 2,263 | 0 | 1,716 | 8,243 |
|  | Total Algebna | 2002-2003 | Basic | 0 | 0 | 982 | 1,551 | 2,979 |
|  |  |  | Proficient | 0 | 0 | 62 | 298 | 394 |
|  |  |  | Advanced | 0 | 0 | 13 | 74 | 94 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 75 | 372 | 488 |
|  |  |  | Total All | $\bigcirc$ | 0 | 1,057 | 1,923 | 3,467 |
|  |  |  | \% | 10 | 10 | 7.10\% | 19.54\% | 14.08\% |
|  |  |  | All Performance Levels | 0 | 0 | 1,057 | 1,923 | 3,467 |
|  |  | 2003-2004 | Basic | 0 | 0 | 2,594 | 2,753 | 5,789 |
|  |  |  | Proficient | 0 | 0 | 311 | 866 | 1,227 |
|  |  |  | Advanced | 0 | 0 | 44 | 181 | 234 |
|  |  |  | Total Prof \& Adv | 0 | 0 | 355 | 1,047 | 1,461 |
|  |  |  | Total All | 0 | 0 | 2.949 | 3,800 | 7,250 |
|  |  |  | \% | 10 | 10 | 12.04\% | 27.55\% | 20.15\% |
|  |  |  | All Performance Levels | 0 | 0 | 2,949 | 3,800 | 7,250 |
|  |  | 2004-2005 | Basic | 0 | 612 | 2,398 | 2,000 | 5,820 |
|  |  |  | Proficient | 0 | 68 | 470 | 770 | 1,395 |
|  |  |  | Advanced | 0 | 16 | 60 | 157 | 251 |
|  |  |  | Total Prof \& Adv | 0 | 84 | 530 | 927 | 1,646 |
|  |  |  | Total All | 0 | 696 | 2,928 | 2,927 | 7,466 |
|  |  |  | \% | 10 | 12.07\% | 18.10\% | 37.67\% | 22.05\% |
|  |  |  | All Pefformance Levels | 0 | 696 | 2,928 | 2,927 | 7,466 |
|  |  | 2005-2006 | Basic | 794 | 656 | 2,131 | 1,820 | 5,401 |
|  |  |  | Proficient | 196 | 75 | 521 | 758 | 1,550 |
|  |  |  | Advanced | 44 | 17 | 71 | 139 | 271 |
|  |  |  | Total Prof \& Adv | 240 | 92 | 592 | 897 | 1,821 |
|  |  |  | Total All | 1,054 | 748 | 2,723 | 2,717 | 7,222 |
|  |  |  | \% | 23.21\% | 12.30\% | 21.74\% | 35.01\% | 25.21\% |
|  |  |  | All Performance Levels | 1,034 | 748 | 2,723 | 2,717 | 7,2m |
|  |  | 2006-2007 | Basic | 1,162 | 606 | 1,996 | 1,831 | 5,595 |
|  |  |  | Proficient | 241 | 159 | 508 | 648 | 1,556 |
|  |  |  | Advanced | 39 | 22 | 67 | 100 | 228 |
|  |  |  | Total Prof \& Adv | 280 | 181 | 575 | 748 | 1,784 |
|  |  |  | Total All | 1,442 | 787 | 2,571 | 2,579 | 7,379 |
|  |  |  | \% | 19.42\% | 23.00\% | 22.36\% | 29.00\% | 24.18\% |
|  |  |  | All Performance Levels | 1,442 | 787 | 2,571 | 2,579 | 7.379 |
|  |  | 2007-2008 | Basic | 46 | 26 | 0 | 0 | 72 |
|  |  |  | Proficient | 2 | 5 | 0 | 0 | 7 |
|  |  |  | Advanced | 0 | 1 | 0 | 0 | 1 |
|  |  |  | Total Prof E Adv | 2 | 6 | 0 | 0 | 8 |
|  |  |  | Total All | 48 | 32 | 0 | 0 | 80 |
|  |  |  | \% | 4.17\% | 18.75\% | 10 | 10 | 10.00\% |
|  |  |  | All Performance Levels | 48 | 32 | 0 | 0 | 50 |
|  |  | All School Years |  | 2,524 | 2,263 | 12,228 | 13,946 | 32,864 |
|  | All Grades |  |  | 2,524 | 2,263 | 25,774 | 27,496 | 59,960 |
| SPEd None |  |  |  |  |  |  |  |  |
|  |  | 2002-2003 | Basic | 0 | 0 | 5,176 | 3,992 | 9,168 |
|  |  |  | Proficient | 0 | 0 | 7,029 | 6,945 | 13,974 |
|  |  |  | Advanced | 0 | 0 | 1,754 | 3,031 | 4,785 |


| Test Taken] as values |  |  | Algebra | English 2 | Math | Reading | All Test Types |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2003-2004 | Total Prof \& Adv | 0 | 0 | 8.783 | 2,976 | 18,759 |
|  |  | Total All | 0 | 0 | 13,959 | 13,968 | 27,927 |
|  |  | \% | 10 | 10 | 62.92\% | 71.42\% | 67.17\% |
|  |  | All Performance Levels | 0 | 0 | 13,959 | 13,968 | 27,927 |
|  |  | Basic | 0 | 0 | 5,645 | 4,175 | 9,820 |
|  |  | Proficient | 0 | 0 | 11,362 | 11,874 | 23.236 |
|  |  | Advanced | 0 | 0 | 3,709 | 4,672 | 8,381 |
|  |  | Total Prof \& Adv | 0 | 0 | 15,071 | 16,546 | 31,617 |
|  |  | Total All | 0 | 0 | 20,716 | 20,721 | 41,437 |
|  |  | \% | 10 | 10 | 72.75\% | 79.85\% | 76.30\% |
|  |  | All Performance Levels | 0 | 0 | 20,716 | 20,721 | 41,437 |
|  | 2004-2005 | Basic | 0 | 0 | 4,396 | 3,110 | 7,506 |
|  |  | Proficient | 0 | 0 | 11,313 | 11,908 | 23,221 |
|  |  | Advanced | 0 | 0 | 4,730 | 5,405 | 10,135 |
| Total Elem |  | Total Prof \& Adv | 0 | 0 | 16,083 | 17,313 | 33,356 |
| Total Eem |  | Total All | 0 | 0 | 20,439 | 20,423 | 40,862 |
|  |  | \% | 10 | 10 | 78.49\% | 84.77\% | 81.63\% |
|  |  | All Performance Levels | 0 | 0 | 20,439 | 20,423 | 40,862 |
|  | 2005-2006 | Basic | 0 | 0 | 3,672 | 2,923 | 6,595 |
|  |  | Proficient | 0 | 0 | 11,105 | 11,298 | 22,403 |
|  |  | Advanced | 0 | 0 | 5,270 | 5,800 | 11,070 |
|  |  | Total Prof \& Adv | 0 | 0 | 16,375 | 17,098 | 33,473 |
|  |  | Total All | 0 | 0 | 20,047 | 20,021 | 40,068 |
|  |  | \% | 10 | 10 | 81.68\% | 85.40\% | 83.54\% |
|  |  | All Performance Levels | 0 | 0 | 20,047 | 20,021 | 40,068 |
|  | 2006-2007 | Basic | 0 | 0 | 2,699 | 2,721 | 5,420 |
|  |  | Proficient | 0 | 0 | 10,808 | 10,882 | 21,690 |
|  |  | Advanced | 1 | 0 | 6,021 | 5,908 | 11,930 |
|  |  | Total Prof \& Adv | 1 | 0 | 16,829 | 16,790 | 33,620 |
|  |  | Total All | $t$ | 0 | 19,528 | 10,511 | 39,040 |
|  |  | \% | 100.00\% | 10 | 86.18\% | 86.05\% | 86.12\% |
|  |  | All Performance Levels | 1 | $\bigcirc$ | 19,528 | 19,511 | 39,040 |
|  | All School Years |  | 1 | 0 | 94,659 | 94,644 | 189,334 |
|  | 2002-2003 | Basic | 0 | 0 | 4,371 | 2,702 | 7,073 |
|  |  | Proficient | 0 | 0 | 2,338 | 3,023 | 5,364 |
|  |  | Advanced | 0 | 0 | 1,081 | 2,073 | 3,164 |
|  |  | Total Prof $\&$ Adv | 0 | 0 | 3,419 | 5,096 | 8,528 |
|  |  | Total All | 0 | 0 | 7,790 | 7,798 | 15,601 |
|  |  | \% | 10 | 10 | 45.80\% | 65.35\% | 54.66\% |
|  |  | All Performance Levels | 0 | 0 | 7,790 | 7,798 | 15,601 |
|  | 2003-2004 | Basic | 0 | 0 | 10,356 | 5,738 | 16,094 |
|  |  | Proficient | 0 | 0 | 9,185 | 10,569 | 19,756 |
|  |  | Advanced | 0 | 0 | 3,543 | 6,780 | 10,329 |
|  |  | Total Prof \& Adv | 0 | 0 | 12.728 | 17,549 | 30,085 |
|  |  | Total All | 0 | 0 | 23,084 | 23,087 | 46,179 |
|  |  | \% | 10 | 10 | 55.14\% | 75.15\% | 65.15\% |
|  |  | All Performance Levels | 0 | 0 | 23,084 | 23,087 | 46,179 |
|  | 2004-2005 | Basic | 0 | 0 | 8,727 | 5,351 | 14,078 |
|  |  | Proficient | 0 | 0 | 9,782 | 10,121 | 19,903 |
|  |  | Advanced | 0 | 0 | 4,005 | 7,035 | 11,053 |
|  |  | Total Prof \& Adv | 0 | 0 | 13,787 | 17,156 | 30,956 |
|  |  | Total All | 0 | 0 | 22,514 | 22,507 | 45,034 |
|  |  | \% | 10 | 10 | 61.24\% | 76.23\% | 68.74\% |
| Total Midd |  | All Performance Levels | 0 | 0 | 22,514 | 22,507 | 45,034 |
| Toual Mida | 2005-2006 | Basic | 466 | 0 | 7,742 | 4,835 | 13,043 |
|  |  | Proficient | 2,163 | 0 | 9,732 | 10,273 | 22,168 |
|  |  | Advanced | 1,849 | 0 | 4,150 | 6,486 | 12,485 |
|  |  | Total Prof \& Adv | 4,012 | 0 | 13,882 | 16,759 | 34,659 |
|  |  | Total All | 4,478 | 0 | 21,624 | 21,594 | 47,6\% |
|  |  | \% | 89.59\% | 10 | 64.20\% | 77.61\% | 72.65\% |
|  |  | All Performance Levels | 4,478 | 0 | 21,624 | 21,594 | 47,696 |
|  | 2006-2007 | Basic | 504 | $\bigcirc$ | 7,601 | 5,100 | 13,205 |
|  |  | Proficient | 1,917 | 0 | 9,101 | 9,889 | 20,907 |
|  |  | Advanced | 1,930 | 0 | 4,247 | 5,907 | 12,084 |
|  |  | Total Prof \& Adv | 3,847 | 0 | 13,248 | 15,796 | 32,991 |
|  |  | Total All | 8,35t | 0 | 20.949 | 20,896 | 46,19\% |
|  |  | \% | 88.42\% | 10 | 65.7\% | 75.59\% | 71.42\% |
|  |  | All Performance Levels | 4,351 | 0 | 20,949 | 20,896 | 46,196 |
|  | 2007-2008 | Basic | 1 | $\bigcirc$ | 0 | 0 | 1 |
|  |  | Proficient | 1 | 0 | 0 | 0 | 1 |
|  |  | Total Prof \& Adv | $t$ | 0 | 0 | 0 | 1 |
|  |  | Total All | 2 | 0 | 0 | 0 | 2 |
|  |  | \% | 50.00\% | 10 | 10 | 10 | 50.00\% |
|  |  | All Performance Levels | 2 | 0 | 0 | 0 | 2 |
|  | All School Years |  | 8,831 | 0 | 95,961 | 95,882 | 200,708 |
|  | 2002-2003 | Basic | 0 | 0 | 0 | 2,435 | 6.378 |
|  |  | Proficient | 0 | 0 | 0 | 2,634 | 4,938 |
|  |  | Advanced | 0 | 0 | 0 | 2,465 | 3,279 |
|  |  | Total Prof E Adv | $\theta$ | 0 | 0 | 5,099 | 8,217 |
|  |  | Total All | 0 | 0 | 0 | 7,534 | 14,595 |
|  |  | \% | 10 | 10 | 10 | 67,68\% | 56.30\% |
|  |  | All Performance Levels | 0 | 0 | 0 | 7,534 | 14,595 |



PSAT Participation Rate Grade 10

| School Year | Students Tested in 10 th <br> Grade | Sep 30th Enrollment 10th <br> Student Count | Participation Rate for <br> 10th Grade |
| :--- | ---: | ---: | ---: |
| $\mathbf{2 0 0 2 - 2 0 0 3}$ | 6,854 | 8,349 | $82.1 \%$ |
| $\mathbf{2 0 0 3 - 2 0 0 4}$ | 7,197 | 8,625 | $83.4 \%$ |
| $\mathbf{2 0 0 4 - 2 0 0 5}$ | 7,518 | 8,663 | $86.8 \%$ |
| $\mathbf{2 0 0 5 - 2 0 0 6}$ | 7,692 | 8,940 | $86.0 \%$ |
| $\mathbf{2 0 0 6 - 2 0 0 7}$ | 7,414 | 8,725 | $85.0 \%$ |
| All School Years | $\mathbf{4 3 , 3 8 1}$ | $\mathbf{5 1 , 5 6 4}$ | $\mathbf{8 4 . 1 \%}$ |

PSAT Participation Rate Grade 10

## FARM

| Year |  | Students Tested in 10 th <br> Grade | Sep 30th Enrollment 10th <br> Student Count | Participation Rate for <br> 10th Grade |
| :--- | :--- | ---: | ---: | ---: |
| $\mathbf{2 0 0 2 - 2 0 0 3}$ | FARM Only | 1,139 | 1,593 | $71.5 \%$ |
| $\mathbf{2 0 0 3 - 2 0 0 4}$ | FARM Only |  | 1,351 | 1,789 |
| $\mathbf{2 0 0 4 - \mathbf { 2 0 0 5 }}$ | FARM Only | 1,555 | 1,942 | $75.5 \%$ |
| $\mathbf{2 0 0 5 - 2 0 0 6}$ | FARM Only | 1,929 | 2,293 | $80.1 \%$ |
| $\mathbf{2 0 0 6 - 2 0 0 7}$ | FARM Only | 1,823 | 2,293 | $84.1 \%$ |

Gifted and Talented

| Year |  | Students Tested in 10 th <br> Grade | Sep 30th Enrollment 10th <br> Student Count | Participation Rate for <br> 10th Grade |
| :--- | :--- | ---: | ---: | ---: |
| $\mathbf{2 0 0 2 - 2 0 0 3}$ | GT Only | 1,544 | 1,585 | $97.4 \%$ |
| $\mathbf{2 0 0 3 - 2 0 0 4}$ | GT Only | 1,672 | 1,722 | $97.1 \%$ |
| $\mathbf{2 0 0 4 - 2 0 0 5}$ | GT Only | 1,757 | 1,799 | $97.7 \%$ |
| $\mathbf{2 0 0 5 - 2 0 0 6}$ | GT Only | 1,940 | 1,985 | $97.7 \%$ |
| $\mathbf{2 0 0 6 - 2 0 0 7}$ | GT Only | 1,963 | 2,033 | $96.6 \%$ |

LEP

| Year |  | Students Tested in 10 th <br> Grade | Sep 30th Enrollment 10th <br> Student Count | Participation Rate for <br> 10th Grade |
| :--- | :--- | ---: | ---: | ---: |
| $\mathbf{2 0 0 2 - 2 0 0 3}$ | ELLOnly | 29 | 126 | $23.0 \%$ |
| $\mathbf{2 0 0 3 - 2 0 0 4}$ | ELLOnly | ELLOnly | 37 | 105 |
| $\mathbf{2 0 0 4 - 2 0 0 5}$ | ELLOnly | 43 | 131 | $35.2 \%$ |
| $\mathbf{2 0 0 5 - 2 0 0 6}$ | ELLOnly | 73 | 107 | $32.8 \%$ |
| $\mathbf{2 0 0 6 - 2 0 0 7}$ |  | 56 | 104 | $68.2 \%$ |

SPED

| Year |  | stamems restea in io in Comile | sep 30 CH Enronment ivin Stadant Conne | raructpanon ritat ior 1hath Cimeda. |
| :---: | :---: | :---: | :---: | :---: |
| 2002-2003 | SPED Only | 410 | 886 | 46.3\% |
| 2003-2004 | SPED Only | 524 | 906 | 57.8\% |
| 2004-2005 | SPED Only | 593 | 908 | 65.3\% |
| 2005-2006 | SPED Only | 564 | 829 | 68.0\% |
| 2006-2007 | SPED Only | 609 | 918 | 66.3\% |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - PSAT Participation

PSAT by Race

| Race/Ethnicity | Year | Students Tested in 10 th Grade | Sep 30th <br> Enrollmeat t0th <br> Student Count | Participation Rate for 10th Grade |
| :---: | :---: | :---: | :---: | :---: |
| American Indian | 2002-2003 | 35 | 53 | 66.0\%\% |
|  | 2003-2004 | 40 | 51. | 78.4\% |
|  | 2004-2005 | 31 | 37. | 83.8\% |
|  | 2005-2006 | 33. | 40 | 82.5\% |
|  | 2006-2007 | 41 | 50 | 82.0\% |
|  | All School Years | 208 | 272 | 76.5\% |
| Asian | 2002-2003 | 316 | 378 | 83.6\% |
|  | 2003-2004 | 390 | 403 | 84.1\% |
|  | 2004-2005 | 328 | 378 | 86.8\% |
|  | 2005-2006 | 345 | 383 | 90.1\% |
|  | 2006-2007 | 357 | 389 | 91.8\% |
|  | All School Years | 1,945 | 2,255 | 86.3\% |
| African American | 2002-2003 | 2.157 | 2.732 | 79.0\% |
|  | 2003-2004 | 2,294 | 2,914 | 78.7\% |
|  | 2004-2005 | 2,516 | 3,032 | 83.0\% |
|  | 2005-2006 | 2,788 | 3,326 | 83.8\% |
|  | 2006-2007 | 2,778 | 3,385 | 82.1\% |
|  | All School Years | 14,494 | 17,925 | 80.9\% |
| Whise | 2002-2003 | 4,233 | 5,002 | 84.6\% |
|  | 2003-2004 | 4,399 | 5,078 | 86.6\% |
|  | 2004-2005 | 4,489 | 5,009 | 89.6\% |
|  | 2005-2006 | 4,342 | 4,962 | 87.5\% |
|  | 2006-2007 | 4,048 | 4,653 | 87.0\% |
|  | All School Years | 25,873 | 29,896 | 86.5\% |
| Hispanic | 2002-2003 | 113 | 184 | 61.4\% |
|  | 2003-2004 | 125 | 175 | 71.4\% |
|  | 2004-2005 | 154 | 206 | 74.8\% |
|  | 2005-2006 | 184 | 229 | $80.3 \%$ |
|  | 2006-2007 | 188 | 246 | 76.4\% |
|  | All School Years | 860 | 1,208 | 71.2\% |
| Unknown | 2002-2003 | 0 | 0 |  |
|  | 2003-2004 | 0 | 4 | 0.0\% |
|  | 2004-2005 | 0 | 1 | 0.0\% |
|  | 2005-2006 | 0 | 0 |  |
|  | 2006-2007 | 1 | 2 | 50.0\% |
|  | All School Years | 1 | 8 | 12.5\% |


| Year | GT Course Enrollment | PSAT Verbal High Scorers | \% |  |
| :---: | :---: | :---: | :---: | :---: |
| 2003 | 2053 | 2136 | 96.1\% |  |
| 2004 | 1787 | 1877 | 95.2\% |  |
| 2005 | 2102 | 2186 | 96.2\% |  |
| 2006 | 1968 | 2061 | 95.5\% |  |
| 2007 | 2322 | 2430 | 95.6\% |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| GT Course Enrollment - Are the students enrolled in a English or Social Studies GT course the year after |  |  |  |  |
| they scored > 54 on the Critical Reading section on the PSAT |  |  |  |  |
|  |  |  |  |  |
| PSAT Verbal High Scorers - The count of students who scored > 54 |  |  |  |  |
| on the PSAT Critical Reading in the year indicated |  |  |  |  |



| Year | Proficient or AdvancedReading | ALT MSA | Percent |
| :---: | :---: | :---: | :---: |
| 2004 | 7 | 87 | 8.0\% |
| 2005 | 6 | 47 | 12.8\% |
| 2006 | 15 | 88 | 17.0\% |
| 2007 | 33 | 58 | 56.9\% |
| Year | Proticient or AdvancedReading | ALT MSA | Percent |
| FARM |  |  |  |
| 2004 | 3 | 41 | 7.3\% |
| 2005 | 2 | 18 | 11.1\% |
| 2006 | 3 | 37 | 8.1\% |
| 2007 | 13 | 26 | 50.0\% |
| LEP |  |  |  |
| 2004 | 0 | 1 | 0.0\% |


|  | Proficient or <br> Advanced- <br> Reading |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Year $\quad$ Race/Ethnicity | MS $\angle$ Percent |  |  |  |


| Proficient or <br> Advanced- <br> Math |  |  |  |
| :---: | ---: | ---: | ---: |
| Year | ALT MSA | Percent |  |
| 2004 | 7 | 87 | $8.0 \%$ |
| 2005 | 7 | 47 | $14.9 \%$ |
| 2006 | 15 | 88 | $17.0 \%$ |
| 2007 | 34 | 58 | $58.6 \%$ |


|  |  |  |  |
| :---: | ---: | ---: | ---: |
| Proficient or |  |  |  | | ALT |
| :---: |$\quad$.


| Year | Proficient or AdvancedMath | ALT MSA | Percent |
| :---: | :---: | :---: | :---: |
| FARM |  |  |  |
| 2004 | 3 | 41 | 7.3\% |
| 2005 | 2 | 18 | 11.1\% |
| 2006 | 4 | 37 | 10.8\% |
| 2007 | 14 | 26 | 53.8\% |
| LEP |  |  |  |
| 2004 | 0 | 1 | 0.0\% |


| 2005 American Indian | 1 | 1 | $100.0 \%$ |
| :--- | ---: | ---: | ---: |
| 2005 Asian | 0 | 2 | $0.0 \%$ |
| 2005 African American | 1 | 18 | $5.6 \%$ |
| 2005 White | 5 | 26 | $19.2 \%$ |
| 2006 Asian | 0 | 2 | $0.0 \%$ |
| 2006 African American | 7 | 28 | $25.0 \%$ |
| 2006 White | 3 | 24 | $12.5 \%$ |
| 2007 Asian | 1 | 2 | $50.0 \%$ |
| 2007 African American | 13 | 25 | $52.0 \%$ |
| 2007 White | 19 | 30 | $63.3 \%$ |
| 2007 Hispanic | 1 | 1 | $100.0 \%$ |


| Year | Proficient or AdvancedReading | Tested | \% | Year | Race | Proficient or <br> AdvancedReading | Tested | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | 146 | 238 | 61.3\% | 2003 | African American | 73 | 106 | 68.9\% |
| 2004 | 662 | 756 | 87.6\% | 2003 | Asian | 3 | 5 | 60.0\% |
| 2005 | 682 | 779 | 87.5\% | 2003 | Hispanic | 3 | 5 | 60.0\% |
| 2006 | 610 | 749 | 81.4\% | 2003 | White | 67 | 122 | 54.9\% |
| 2007 | 624 | 684 | 91.2\% | 2004 | African American | 285 | 319 | 89.3\% |
|  |  |  |  | 2004 | American Indian | 7 | 7 | 100.0\% |
|  |  |  |  | 2004 | Asian | 15 | 15 | 100.0\% |
|  |  |  |  | 2004 | Hispanic | 17 | 19 | 89.5\% |
|  |  |  |  | 2004 | White | 338 | 396 | 85.4\% |
|  |  |  |  | 2005 | African American | 307 | 356 | 86.2\% |
|  |  |  |  | 2005 | American Indian | 5 | 5 | 100.0\% |
| Year | Proficient or AdvancedReading | Tested | \% | 2005 | Asian | 13 | 13 | 100.0\% |
| FARM |  |  |  | 2005 | Hispanic | 13 | 13 | 100.0\% |
| 2003 | 73 | 118 | 61.9\% | 2005 | White | 344 | 392 | 87.8\% |
| 2004 | 331 | 364 | 90.9\% | 2006 | African American | 274 | 351 | 78.1\% |
| 2005 | 331 | 379 | 87.3\% | 2006 | American Indian | 2 | 2 | 100.0\% |
| 2006 | 268 | 327 | 82.0\% | 2006 | Asian | 14 | 16 | 87.5\% |
| 2007 | 304 | 325 | 93.5\% | 2006 | Hispanic | 16 | 17 | 94.1\% |
| LEP |  |  |  | 2006 | White | 304 | 363 | 83.7\% |
| 2003 | 3 | 3 | 100.0\% | 2007 | African American | 287 | 311 | 92.3\% |
| 2004 | 7 | 8 | 87.5\% | 2007 | American Indian | 3 | 3 | 100.0\% |
| 2005 | 6 | 6 | 100.0\% | 2007 | Asian | 19 | 21 | 90.5\% |
| 2006 | 5 | 6 | 83.3\% | 2007 | Hispanic | 19 | 20 | 95.0\% |
| 2007 | 3 | 3 | 100.0\% | 2007 | White | 296 | 329 | 90.0\% |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Year | Proficient or AdvancedMath | Tested | \% | Year | Race | Proficient or AdvancedMath | Tested | \% |
| 2003 | 147 | 238 | 61.8\% | 2003 | African American | 71 | 106 | 67.0\% |
| 2004 | 654 | 756 | 86.5\% | 2003 | Asian | 4 | 5 | 80.0\% |
| 2005 | 651 | 779 | 83.6\% | 2003 | Hispanic | 4 | 5 | 80.0\% |
| 2006 | 622 | 749 | 83.0\% | 2003 | White | 68 | 122 | 55.7\% |
| 2007 | 628 | 684 | 91.8\% | 2004 | African American | 284 | 319 | 89.0\% |
|  |  |  |  | 2004 | American Indian | 7 | 7 | 100.0\% |
|  |  |  |  | 2004 | Asian | 15 | 15 | 100.0\% |
|  |  |  |  | 2004 | Hispanic | 15 | 19 | 78.9\% |
|  |  |  |  | 2004 | White | 333 | 396 | 84.1\% |
|  |  |  |  | 2005 | African American | 284 | 356 | 79.8\% |
|  |  |  |  | 2005 | American Indian | 5 | 5 | 100.0\% |
| Year | Proficient or AdvancedMath | Tested | \% | 2005 | Asian | 12 | 13 | 92.3\% |
| FARM |  |  |  | 2005 | Hispanic | 12 | 13 | 92.3\% |
| 2003 | 73 | 118 | 61.9\% | 2005 | White | 338 | 392 | 86.2\% |
| 2004 | 324 | 364 | 89.0\% | 2006 | African American | 283 | 351 | 80.6\% |
| 2005 | 313 | 379 | 82.6\% | 2006 | American Indian | 2 | 2 | 100.0\% |
| 2006 | 278 | 327 | 85.0\% | 2006 | Asian | 15 | 16 | 93.8\% |
| 2007 | 308 | 325 | 94.8\% | 2006 | Hispanic | 16 | 17 | 94.1\% |
| LEP |  |  |  | 2006 | White | 306 | 363 | 84.3\% |
| 2003 | 2 | 3 | 66.7\% | 2007 | African American | 288 | 311 | 92.6\% |
| 2004 | 7 | 8 | 87.5\% | 2007 | American Indian | 3 | 3 | 100.0\% |
| 2005 | 6 | 6 | 100.0\% | 2007 | Asian | 20 | 21 | 95.2\% |
| 2006 | 6 | 6 | 100.0\% | 2007 | Hispanic | 18 | 20 | 90.0\% |
| 2007 | 3 | 3 | 100.0\% | 2007 | White | 299 | 329 | 90.9\% |


| Year | Fulltime | All Elementaty |  |
| :---: | :---: | :---: | :---: |
|  | Kin1detrgatter1 |  |  |
|  | Schools | Schools | Percentage |
| 2013 | 56 | 104 | 53.8\% |
| 20104 | 65 | 103 | 63.1\% |
| 2005 | 74 | 103 | $71.8 \%$ |
| 2006 | 85 | 104 | 81.7\% |
| 20107 | 95 | 104 | 91.3\% |


| Year | Participation | Enrollment | Percent |
| ---: | ---: | ---: | ---: |
| 2003 | 4159 | 8795 | $47.3 \%$ |
| 2004 | 4070 | 8840 | $46.0 \%$ |
| 2005 | 4283 | 8803 | $48.7 \%$ |
| 2006 | 4429 | 8529 | $51.9 \%$ |
| 2007 | 4127 | 8138 | $50.7 \%$ |


| Year | Program | Participation | Enrollment | Percent |
| ---: | :--- | ---: | ---: | ---: |
| 2003 | FARM | 647 | 2506 | $25.8 \%$ |
| 2003 | GT | 1685 | 1854 | $90.9 \%$ |
| 2003 | LEP | 32 | 112 | $28.6 \%$ |
| 2003 | Special Ed | 95 | 1097 | $8.7 \%$ |
| 2004 | FARM | 720 | 2684 | $26.8 \%$ |
| 2004 | GT | 1525 | 1651 | $92.4 \%$ |
| 2004 | LEP | 19 | 108 | $17.6 \%$ |
| 2004 | Special Ed | 63 | 1071 | $5.9 \%$ |
| 2005 | FARM | 865 | 2808 | $30.8 \%$ |
| 2005 | GT | 1762 | 1941 | $90.8 \%$ |
| 2005 | LEP | 29 | 112 | $25.9 \%$ |
| 2005 | Special Ed | 65 | 1113 | $5.8 \%$ |
| 2006 | FARM | 976 | 2898 | $33.7 \%$ |
| 2006 | GT | 1780 | 1916 | $92.9 \%$ |
| 2006 | LEP | 25 | 105 | $23.8 \%$ |
| 2006 | Special Ed | 97 | 1012 | $9.6 \%$ |
| 2007 | FARM | 965 | 2943 | $32.8 \%$ |
| 2007 | GT | 1876 | 2034 | $92.2 \%$ |
| 2007 | LEP | 27 | 107 | $25.2 \%$ |
| 2007 | Special Ed | 92 | 1010 | $9.1 \%$ |


| Year | Race/Ethnicity | Participation Enrollment | Percent |  |
| :--- | :--- | ---: | ---: | ---: |
| 2003 | American Indian | 8 | 30 | $26.7 \%$ |
| 2003 | Asian | 216 | 347 | $62.2 \%$ |
| 2003 | African American | 999 | 3132 | $31.9 \%$ |
| 2003 | White | 2878 | 5115 | $56.3 \%$ |
| 2003 | Hispanic | 58 | 171 | $33.9 \%$ |
| 2004 | American Indian | 14 | 36 | $38.9 \%$ |
| 2004 | Asian | 229 | 344 | $66.6 \%$ |
| 2004 | African American | 976 | 3251 | $30.0 \%$ |
| 2004 | White | 2792 | 5026 | $55.6 \%$ |
| 2004 | Hispanic | 59 | 183 | $32.2 \%$ |
| 2005 | American Indian | 16 | 39 | $41.0 \%$ |
| 2005 | Asian | 232 | 350 | $66.3 \%$ |
| 2005 | African American | 1171 | 3389 | $34.6 \%$ |
| 2005 | White | 2796 | 4823 | $58.0 \%$ |
| 2005 | Hispanic | 68 | 202 | $33.7 \%$ |
| 2006 | American Indian | 16 | 40 | $40.0 \%$ |
| 2006 | Asian | 254 | 371 | $68.5 \%$ |
| 2006 | African American | 1252 | 3364 | $37.2 \%$ |
| 2006 | White | 2825 | 4528 | $62.4 \%$ |
| 2006 | Hispanic | 82 | 226 | $36.3 \%$ |
| 2007 | American Indian | 17 | 37 | $45.9 \%$ |
| 2007 | Asian | 258 | 357 | $72.3 \%$ |
| 2007 | African American | 1307 | 3454 | $37.8 \%$ |
| 2007 | White | 2459 | 4048 | $60.7 \%$ |
| 2007 | Hispanic | 86 | 242 | $35.5 \%$ |
|  |  |  |  |  |


| Year | Passed | Tested | Percent |
| ---: | ---: | ---: | ---: |
| 2003 | 3316 | 5839 | $56.8 \%$ |
| 2004 | 4418 | 8139 | $54.3 \%$ |
| 2005 | 4459 | 8407 | $53.0 \%$ |
| 2006 | 5601 | 8445 | $66.3 \%$ |
| 2007 | 5658 | 8151 | $69.4 \%$ |
|  |  |  |  |
|  |  |  |  |
| Year | Passed | Tested | Percent |
| FARM |  |  |  |
| 2003 | 531 | 1389 | $38.2 \%$ |
| 2004 | 696 | 1998 | $34.8 \%$ |
| 2005 | 812 | 2203 | $36.9 \%$ |
| 2006 | 1175 | 2680 | $43.8 \%$ |
| 2007 | 1347 | 2817 | $47.8 \%$ |
|  |  |  |  |
| GT |  |  |  |
| 2003 | 749 | 895 | $83.7 \%$ |
| 2004 | 1568 | 1745 | $89.9 \%$ |
| 2005 | 1548 | 1719 | $90.1 \%$ |
| 2006 | 1764 | 1942 | $90.8 \%$ |
| 2007 | 1755 | 1931 | $90.9 \%$ |
|  |  |  |  |
| LEP |  |  |  |
| 2003 | 23 | 58 | $39.7 \%$ |
| 2004 | 37 | 96 | $38.5 \%$ |
| 2005 | 37 | 119 | $31.1 \%$ |
| 2006 | 44 | 112 | $39.3 \%$ |
| 2007 | 48 | 111 | $43.2 \%$ |
|  |  |  |  |
| SPED |  |  |  |
| 2003 | 73 | 313 | $23.3 \%$ |
| 2004 | 116 | 802 | $14.5 \%$ |
| 2005 | 88 | 751 | $11.7 \%$ |
| 2006 | 196 | 856 | $22.9 \%$ |
| 2007 | 203 | 883 | $23.0 \%$ |
|  |  |  |  |
|  |  |  |  |


| Year Race/Ethnicity | Passed | Tested | Percent |
| :--- | ---: | ---: | ---: |
| 2003 American Indian | 12 | 27 | $44.4 \%$ |
| 2003 Asian | 172 | 229 | $75.1 \%$ |
| 2003 African American | 652 | 1855 | $35.1 \%$ |
| 2003 White | 2420 | 3618 | $66.9 \%$ |
| 2003 Hispanic | 61 | 115 | $53.0 \%$ |
| 2004 American Indian | 15 | 32 | $46.9 \%$ |
| 2004 Asian | 224 | 321 | $69.8 \%$ |
| 2004 African American | 900 | 2828 | $31.8 \%$ |
| 2004 White | 3201 | 4789 | $66.8 \%$ |
| 2004 Hispanic | 77 | 170 | $45.3 \%$ |
| 2005 American Indian | 20 | 38 | $52.6 \%$ |
| 2005 Asian | 255 | 352 | $72.4 \%$ |
| 2005 African American | 1006 | 3104 | $32.4 \%$ |
| 2005 White | 3094 | 4726 | $65.5 \%$ |
| 2005 Hispanic | 84 | 188 | $44.7 \%$ |
| 2006 American Indian | 26 | 41 | $63.4 \%$ |
| 2006 Asian | 286 | 353 | $81.0 \%$ |
| 2006 African American | 1562 | 3264 | $47.9 \%$ |
| 2006 White | 3604 | 4586 | $78.6 \%$ |
| 2006 Hispanic | 123 | 208 | $59.1 \%$ |
| 2007 American Indian | 26 | 44 | $59.1 \%$ |
| 2007 Asian | 309 | 366 | $84.4 \%$ |
| 2007 African American | 1633 | 3192 | $51.2 \%$ |
| 2007 White | 3552 | 4329 | $82.1 \%$ |
| 2007 Hispanic | 137 | 220 | $62.3 \%$ |
|  |  |  |  |
|  |  |  |  |


| Year | Have Fine Arts credit | llment end of grade 12 | Percent |
| :---: | :---: | :---: | :---: |
| 2003 | 6735 | 7268 | 92.7\% |
| 2004 | 7065 | 7579 | 93.2\% |
| 2005 | 6975 | 7425 | 93.9\% |
| 2006 | 7317 | 7843 | 93.3\% |
| 2007 | 7344 | 7944 | 92.4\% |


| BCPS System |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| All Students |  |  |  |  |
| Class of 2010 - 9th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 9193 |  |  |  |
| Non Diploma Bound | 91 |  |  |  |
|  | Algebra | English | Biology | Govermment |
| Tested | 8160 | 193 | 4310 | 8006 |
| Not Tested | 1033 | 9000 | 4883 | 1187 |
| Passed | 5733 | 50 | 3598 | 5856 |
| Failed | 2427 | 143 | 712 | 2150 |
| Percentage Passed | 62.4\% | 0.5\% | 39.1\% | 63.7\% |
| Percentage Failed | 26.4\% | 1.6\% | 7.7\% | 23.4\% |
| Percentage Not Tested | 11.2\% | 97.9\% | 53.1\% | 12.9\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 8685 |  |  |  |
| Non Diploma Bound | 83 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 8116 | 28 | 6980 | 8009 |
| Not Tested | 569 | 8657 | 1705 | 676 |
| Passed | 5574 | 15 | 5039 | 6036 |
| Failed | 2542 | 13 | 1941 | 1973 |
| Percentage Passed | 64.2\% | 0.2\% | 58.0\% | 69.5\% |
| Percentage Failed | 29.3\% | 0.1\% | 22.3\% | 22.7\% |
| Percentage Not Tested | 6.6\% | 99.7\% | 19.6\% | 7.8\% |
| Class of 2009 - first tim |  |  |  |  |
| Diploma Bound | 7953 |  |  |  |
| Non Diploma Bound | 83 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 7593 | 7203 | 7299 | 7616 |
| Not Tested | 360 | 750 | 654 | 337 |
| Passed | 5846 | 5338 | 5576 | 6249 |
| Failed | 1747 | 1865 | 1723 | 1367 |
| Percentage Passed | 73.5\% | 67.1\% | 70.1\% | 78.6\% |
| Percentage Failed | 22.0\% | 23.5\% | 21.7\% | 17.2\% |
| Percentage Not Tested | 4.5\% | 9.4\% | 8.2\% | 4.2\% |

BCPS System
American Indian

Class of 2010 - 9 th graders in 2007 end of grade 9
Diploma Bound
Non Diploma Bound
Tested
Not Tested
Passed
Failed
Percentage Passed
Percentage Failed
Percentage Not Tested

Class of 2009 - first time 9th graders in 2006 end of grade 9
Diploma Bound
Non Diploma Bound

## Tested

Not Tested
Passed
Failed
Percentage Passed
Percentage Failed
Percentage Not Tested
Class of 2009 - first time 9th graders in 2006 end of grade 10
Diploma Bound
Non Diploma Bound

Tested
Not Tested
Passed
Failed
Percentage Passed
Percentage Failed
Percentage Not Tested

| 47 |  |  |  |
| ---: | ---: | ---: | ---: |
| 1 |  |  |  |
| Algebra | English | Biology | Government |
| 40 | 37 | 38 | 44 |
| 7 | 10 | 9 | 3 |
| 27 | 24 | 28 | 32 |
| 13 | 13 | 10 | 12 |
| $57.4 \%$ | $51.1 \%$ | $59.6 \%$ | $68.1 \%$ |
| $27.7 \%$ | $27.7 \%$ | $21.3 \%$ | $25.5 \%$ |
| $14.9 \%$ | $21.3 \%$ | $19.1 \%$ | $6.4 \%$ |


| BCPS System |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Asian |  |  |  |  |
| Class of 2010 - 9th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 409 |  |  |  |
| Non Diploma Bound | 0 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 373 | 3 | 256 | 362 |
| Not Tested | 36 | 406 | 153 | 47 |
| Passed | 318 | 1 | 235 | 322 |
| Failed | 55 | 2 | 21 | 40 |
| Percentage Passed | 77.8\% | 0.2\% | 57.5\% | 78.7\% |
| Percentage Failed | 13.4\% | 0.5\% | 5.1\% | 9.8\% |
| Percentage Not Tested | 8.8\% | 99.3\% | 37.4\% | 11.5\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 368 |  |  |  |
| Non Diploma Bound | 5 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 348 | 1 | 303 | 336 |
| Not Tested | 20 | 367 | 65 | 32 |
| Passed | 289 | 1 | 257 | 291 |
| Failed | 59 | 0 | 46 | 45 |
| Percentage Passed | 78.5\% | 0.3\% | 69.8\% | 79.1\% |
| Percentage Failed | 16.0\% | 0.0\% | 12.5\% | 12.2\% |
| Percentage Not Tested | 5.4\% | 99.7\% | 17.7\% | 8.7\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 10 |  |  |  |  |
| Diploma Bound | 357 |  |  |  |
| Non Diploma Bound | 4 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 344 | 333 | 336 | 344 |
| Not Tested | 13 | 24 | 21 | 13 |
| Passed | 304 | 274 | 294 | 314 |
| Failed | 40 | 59 | 42 | 30 |
| Percentage Passed | 85.2\% | 76.8\% | 82.4\% | 88.0\% |
| Percentage Failed | 11.2\% | 16.5\% | 11.8\% | 8.4\% |
| Percentage Not Tested | 3.6\% | 6.7\% | 5.9\% | 3.6\% |


| BCPS System |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| African American |  |  |  |  |
| Class of 2010 -9th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 3689 |  |  |  |
| Non Diploma Bound | 50 |  |  |  |
|  | Algebra | English | Biology | Govermment |
| Tested | 3176 | 113 | 1156 | 3048 |
| Not Tested | 513 | 3576 | 2533 | 641 |
| Passed | 1647 | 25 | 778 | 1805 |
| Failed | 1529 | 88 | 378 | 1243 |
| Percentage Passed | 44.6\% | 0.7\% | 21.1\% | 48.9\% |
| Percentage Failed | 41.4\% | 2.4\% | 10.2\% | 33.7\% |
| Percentage Not Tested | 13.9\% | 96.9\% | 68.7\% | 17.4\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 3378 |  |  |  |
| Non Diploma Bound | 35 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 3100 | 12 | 2545 | 3034 |
| Not Tested | 278 | 3366 | 833 | 344 |
| Passed | 1553 | 6 | 1366 | 1888 |
| Failed | 1547 | 6 | 1179 | 1146 |
| Percentage Passed | 46.0\% | 0.2\% | 40.4\% | 55.9\% |
| Percentage Failed | 45.8\% | 0.2\% | 34.9\% | 33.9\% |
| Percentage Not Tested | 8.2\% | 99.6\% | 24.7\% | 10.2\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 10 |  |  |  |  |
| Diploma Bound | 3011 |  |  |  |
| Non Diploma Bound | 35 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 2810 | 2616 | 2586 | 2825 |
| Not Tested | 201 | 395 | 425 | 186 |
| Passed | 1700 | 1566 | 1546 | 1988 |
| Failed | 1110 | 1050 | 1040 | 837 |
| Percentage Passed | 56.5\% | 52.0\% | 51.3\% | 66.0\% |
| Percentage Failed | 36.9\% | 34.9\% | 34.5\% | 27.8\% |
| Percentage Not Tested | 6.7\% | 13.1\% | 14.1\% | 6.2\% |


| BCPS System White |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Class of 2010 -9th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 4767 |  |  |  |
| Non Diploma Bound | 37 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 4349 | 70 | 2794 | 4342 |
| Not Tested | 418 | 4697 | 1973 | 425 |
| Passed | 3599 | 21 | 2510 | 3560 |
| Failed | 750 | 49 | 284 | 782 |
| Percentage Passed | 75.5\% | 0.4\% | 52.7\% | $74.7 \%$ |
| Percentage Failed | 15.7\% | 1.0\% | 6.0\% | 16.4\% |
| Percentage Not Tested | 8.8\% | 98.5\% | 41.4\% | 8.9\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 4665 |  |  |  |
| Non Diploma Bound | 41 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 4437 | 14 | 3948 | 4421 |
| Not Tested | 228 | 4651 | 717 | 244 |
| Passed | 3586 | 8 | 3291 | 3697 |
| Failed | 851 | 6 | 657 | 724 |
| Percentage Passed | 76.9\% | 0.2\% | 70.5\% | 79.2\% |
| Percentage Failed | 18.2\% | 0.1\% | 14.1\% | 15.5\% |
| Percentage Not Tested | 4.9\% | 99.7\% | 15.4\% | 5.2\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 10 |  |  |  |  |
| Diploma Bound | 4327 |  |  |  |
| Non Diploma Bound | 42 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 4209 | 4047 | 4167 | 4220 |
| Not Tested | 118 | 280 | 160 | 107 |
| Passed | 3679 | 3367 | 3591 | 3771 |
| Failed | 530 | 680 | 576 | 449 |
| Percentage Passed | 85.0\% | 77.8\% | 83.0\% | 87.2\% |
| Percentage Failed | 12.2\% | 15.7\% | 13.3\% | 10.4\% |
| Percentage Not Tested | 2.7\% | 6.5\% | 3.7\% | 2.5\% |


| BCPS System |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Hispanic |  |  |  |  |
| Class of 2010 - 9 th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 275 |  |  |  |
| Non Diploma Bound | 3 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 218 | 6 | 87 | 210 |
| Not Tested | 57 | 269 | 188 | 65 |
| Passed | 142 | 2 | 65 | 142 |
| Failed | 76 | 4 | 22 | 68 |
| Percentage Passed | 51.6\% | 0.7\% | 23.6\% | 51.6\% |
| Percentage Failed | 27.6\% | 1.5\% | 8.0\% | 24.7\% |
| Percentage Not Tested | 20.7\% | 97.8\% | 68.4\% | 23.6\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 232 |  |  |  |
| Non Diploma Bound | 1 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 192 | 1 | 148 | 178 |
| Not Tested | 40 | 231 | 84 | 54 |
| Passed | 121 | 0 | 100 | 131 |
| Failed | 71 | 1 | 48 | 47 |
| Percentage Passed | 52.2\% | 0.0\% | 43.1\% | 56.5\% |
| Percentage Failed | 30.6\% | 0.4\% | 20.7\% | 20.3\% |
| Percentage Not Tested | 17.2\% | 99.6\% | 36.2\% | 23.3\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 10 |  |  |  |  |
| Diploma Bound | 210 |  |  |  |
| Non Diploma Bound | 1 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 190 | 170 | 172 | 183 |
| Not Tested | 20 | 40 | 38 | 27 |
| Passed | 136 | 107 | 117 | 144 |
| Failed | 54 | 63 | 55 | 39 |
| Percentage Passed | 64.8\% | 51.0\% | 55.7\% | 68.6\% |
| Percentage Failed | 25.7\% | 30.0\% | 26.2\% | 18.6\% |
| Percentage Not Tested | 9.5\% | 19.0\% | 18.1\% | 12.9\% |


| BCPS System |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| FARM |  |  |  |  |
| Class of 2010 -9th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 2876 |  |  |  |
| Non Diploma Bound | 48 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 2426 | 89 | 903 | 2353 |
| Not Tested | 450 | 2787 | 1973 | 523 |
| Passed | 1295 | 23 | 593 | 1355 |
| Failed | 1131 | 66 | 310 | 998 |
| Percentage Passed | 45.0\% | 0.8\% | 20.6\% | 47.1\% |
| Percentage Failed | 39.3\% | 2.3\% | 10.8\% | 34.7\% |
| Percentage Not Tested | 15.6\% | 96.9\% | 68.6\% | 18.2\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 2635 |  |  |  |
| Non Diploma Bound | 42 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 2343 | 17 | 1855 | 2276 |
| Not Tested | 292 | 2618 | 780 | 359 |
| Passed | 1173 | 7 | 975 | 1357 |
| Failed | 1170 | 10 | 880 | 919 |
| Percentage Passed | 44.5\% | 0.3\% | 37.0\% | 51.5\% |
| Percentage Failed | 44.4\% | 0.4\% | 33.4\% | 34.9\% |
| Percentage Not Tested | 11.1\% | 99.4\% | 29.6\% | 13.6\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 10 |  |  |  |  |
| Diploma Bound | 2104 |  |  |  |
| Non Diploma Bound | 41 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 1962 | 1772 | 1824 | 1961 |
| Not Tested | 142 | 332 | 280 | 143 |
| Passed | 1191 | 1004 | 1068 | 1344 |
| Failed | 771 | 768 | 756 | 617 |
| Percentage Passed | 56.6\% | 47.7\% | 50.8\% | 63.9\% |
| Percentage Failed | 36.6\% | 36.5\% | 35.9\% | 29.3\% |
| Percentage Not Tested | 6.7\% | 15.8\% | 13.3\% | 6.8\% |

BCPS System
Special Educatio

Class of 2010 - 9th graders in 2007 end of grade 9
Diploma Bound
Non Diploma Bound
Tested
Not Tested
Passed
Failed
Percentage Passed
Percentage Failed
Percentage Not Tested

Class of 2009 - first time 9th graders in 2006 end of grade 9
Diploma Bound
Non Diploma Bound
Tested
Not Tested
Passed
Failed
Percentage Passed
Percentage Failed
Percentage Not Tested
Class of 2009 - first time 9th graders in 2006 end of grade 10
Diploma Bound
Non Diploma Bound

Tested
Not Tested
Passed
Failed
Percentage Passed
Percentage Failed
Percentage Not Tested

1034
91

| Algebra | English | Biology | Government |
| ---: | ---: | ---: | ---: |
| 819 | 54 | 197 | 804 |
| 215 | 980 | 837 | 230 |
| 215 | 10 | 76 | 264 |
| 604 | 44 | 121 | 540 |
| $20.8 \%$ | $1.0 \%$ | $7.4 \%$ | $25.5 \%$ |
| $58.4 \%$ | $4.3 \%$ | $11.7 \%$ | $52.2 \%$ |
| $20.8 \%$ | $94.8 \%$ | $80.9 \%$ | $22.2 \%$ |


| 926 |  |  |  |
| ---: | ---: | ---: | ---: |
| 79 |  |  |  |
| Algebra | English | Biology | Government |
| 792 | 2 | 611 | 797 |
| 134 | 924 | 315 | 129 |
| 203 | 0 | 182 | 274 |
| 589 | 2 | 429 | 523 |
| $21.9 \%$ | $0.0 \%$ | $19.7 \%$ | $29.6 \%$ |
| $63.6 \%$ | $0.2 \%$ | $46.3 \%$ | $56.5 \%$ |
| $14.5 \%$ | $99.8 \%$ | $34.0 \%$ | $13.9 \%$ |


| 725 |  |  |  |
| ---: | ---: | ---: | ---: |
| 83 |  |  |  |
| Algebra | English | Biology | Government |
| 668 | 585 | 606 | 667 |
| 57 | 140 | 119 | 58 |
| 236 | 155 | 218 | 296 |
| 432 | 430 | 388 | 371 |
| $32.6 \%$ | $21.4 \%$ | $30.1 \%$ | $40.8 \%$ |
| $59.6 \%$ | $59.3 \%$ | $53.5 \%$ | $51.2 \%$ |
| $7.9 \%$ | $19.3 \%$ | $16.4 \%$ | $8.0 \%$ |


| BCPS System |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| LEP |  |  |  |  |
| Class of 2010 - 9th graders in 2007 end of grade 9 |  |  |  |  |
| Diploma Bound | 106 |  |  |  |
| Non Diploma Bound | 0 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 71 | 1 | 20 | 52 |
| Not Tested | 35 | 105 | 86 | 54 |
| Passed | 32 | 0 | 11 | 32 |
| Failed | 39 | 1 | 9 | 20 |
| Percentage Passed | 30.2\% | 0.0\% | 10.4\% | 30.2\% |
| Percentage Failed | 36.8\% | 0.9\% | 8.5\% | 18.9\% |
| Percentage Not Tested | 33.0\% | 99.1\% | 81.1\% | 50.9\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 9 |  |  |  |  |
| Diploma Bound | 116 |  |  |  |
| Non Diploma Bound | 0 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 60 | 2 | 17 | 43 |
| Not Tested | 56 | 114 | 99 | 73 |
| Passed | 19 | 1 | 6 | 22 |
| Failed | 41 | 1 | 11 | 21 |
| Percentage Passed | 16.4\% | 0.9\% | 5.2\% | 19.0\% |
| Percentage Failed | 35.3\% | 0.9\% | 9.5\% | 18.1\% |
| Percentage Not Tested | 48.3\% | 98.3\% | 85.3\% | 62.9\% |
| Class of 2009 - first time 9th graders in 2006 end of grade 10 |  |  |  |  |
| Diploma Bound | 51 |  |  |  |
| Non Diploma Bound | 0 |  |  |  |
|  | Algebra | English | Biology | Government |
| Tested | 40 | 18 | 26 | 30 |
| Not Tested | 11 | 33 | 25 | 21 |
| Passed | 15 | 2 | 8 | 15 |
| Failed | 25 | 16 | 18 | 15 |
| Percentage Passed | 29.4\% | 3.9\% | 15.7\% | 29.4\% |
| Percentage Failed | 49.0\% | 31.4\% | 35.3\% | 29.4\% |
| Percentage Not Tested | 21.6\% | 64.7\% | 49.0\% | 41.2\% |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Participation

| Year | School | Participation | Enrollment | Percent Participation | Met BCPS Standard |
| ---: | :--- | ---: | ---: | ---: | :---: |
| 2003 | CARVER CTR ARTS TECH | 134 | 699 | 19.1702432 | Yes |
| 2003 | CATONSVILLE HIGH | 170 | 1390 | 12.23021583 | Yes |
| 2003 | CHESAPEAKE HIGH | 13 | 834 | 1.558752998 |  |
| 2003 | DULANEY HIGH SCHOOL | 361 | 1825 | 19.78082192 | Yes |
| 2003 | DUNDALK HIGH SCHOOL | 49 | 1313 | 3.731911653 |  |
| 2003 | EASTERN TECH HIGH | 83 | 1315 | 6.311787072 |  |
| 2003 | FRANKLIN HIGH | 184 | 1460 | 12.60273973 | Yes |
| 2003 | HEREFORD HIGH | 176 | 1237 | 14.2279709 | Yes |
| 2003 | KENWOOD HIGH SCHOOL | 48 | 1586 | 3.026481715 |  |
| 2003 | LANSDOWNE HIGH | 66 | 1121 | 5.887600357 |  |
| 2003 | LOCH RAVEN HIGH | 139 | 976 | 14.24180328 | Yes |
| 2003 | MLFORD MILL ACADEMY | 84 | 1521 | 5.522682446 |  |
| 2003 | OVERLEA HIGH | 62 | 1150 | 5.391304348 |  |
| 2003 | OWINGS MILLS HIGH | 140 | 1391 | 10.06470165 | Yes |
| 2003 | PARKVILLE HIGH | 146 | 1962 | 7.44138634 | Yes |
| 2003 | PATAPSCO HIGH SCHOOL | 62 | 1385 | 4.476534296 |  |
| 2003 | PERRY HALL HIGH | 146 | 2203 | 6.627326373 |  |
| 2003 | PIKESVLLE HIGH | 210 | 1156 | 18.16608997 | Yes |
| 2003 | RANDALLSTOWN HIGH | 35 | 1638 | 2.136752137 |  |
| 2003 | SPARROWS POINT HIGH | 41 | 778 | 5.269922879 |  |
| 2003 | TOWSON HIGH SCHOOL | 202 | 1397 | 14.45955619 | Yes |
| 2003 | WESTERN SCH/TECHNOL | 87 | 1025 | 8.487804878 | Yes |
| 2003 | WOODLAWN HIGH | 41 | 1778 | 2.305961755 |  |
| 2003 | TOTAL SCHOOLS MET | 11 | 23 |  | 47.8 |


| Year | School | Participation | Enrollment | Percent Participation | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2004 | CARVER CTR ARTS TECH | 135 | 705 | 19.14893617 | Yes |
| 2004 | CATONSVILLE HIGH | 196 | 1411 | 13.89085755 | Yes |
| 2004 | CHESAPEAKE HIGH | 15 | 892 | 1.68161435 |  |
| 2004 | DULANEY HIGH SCHOOL | 408 | 1917 | 21.28325509 | Yes |
| 2004 | DUNDALK HIGH SCHOOL | 36 | 1250 | 2.88 |  |
| 2004 | EASTERN TECH HIGH | 148 | 1272 | 11.63522013 | Yes |
| 2004 | FRANKLIN HIGH | 173 | 1530 | 11.30718954 | Yes |
| 2004 | HEREFORD HIGH | 218 | 1283 | 16.99142634 | Yes |
| 2004 | KENWOOD HIGH SCHOOL | 61 | 1690 | 3.609467456 |  |
| 2004 | LANSDOWNE HIGH | 77 | 1136 | 6.778169014 |  |
| 2004 | LOCH RAVEN HIGH | 118 | 1014 | 11.63708087 | Yes |
| 2004 | MILFORD MILL ACADEMY | 42 | 1421 | 2.955665025 |  |
| 2004 | NEW TOWN HIGH | 7 | 443 | 1.58013544 |  |
| 2004 | OVERLEA HIGH | 58 | 1115 | 5.201793722 |  |
| 2004 | OWINGS MILLS HIGH | 129 | 1320 | 9.772727273 | Yes |
| 2004 | PARKVILLE HIGH | 132 | 1899 | 6.951026856 |  |
| 2004 | PATAPSCO HIGH SCHOOL | 61 | 1482 | 4.116059379 |  |
| 2004 | PERRY HALL HIGH | 211 | 2187 | 9.647919524 | Yes |
| 2004 | PIKESVILLE HIGH | 293 | 1099 | 26.66060055 | Yes |
| 2004 | RANDALLSTOWN HIGH | 51 | 1444 | 3.531855956 |  |
| 2004 | SPARROWS POINT HIGH | 46 | 800 | 5.75 |  |
| 2004 | TOWSON HIGH SCHOOL | 277 | 1413 | 19.60368011 | Yes |
| 2004 | WESTERN SCH/TECHNOL | 98 | 1048 | 9.351145038 | Yes |
| 2004 | WOODLAWN HIGH | 47 | 1904 | 2.468487395 |  |
| 2004 | TOTAL SCHOOLS MET | 12 | 24 | 50 |  |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Participation

| Year | School | Participation | Enrollment | Percent Participation | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2005 | CARVER CTR ARTS TECH | 149 | 710 | 20.98591549 | Yes |
| 2005 | CATONSVILLE HIGH | 220 | 1505 | 14.6179402 | Yes |
| 2005 | CHESAPEAKE HIGH | 9 | 904 | 0.995575221 |  |
| 2005 | DULANEY HIGH SCHOOL | 438 | 1928 | 22.71784232 | Yes |
| 2005 | DUNDALK HIGH SCHOOL | 41 | 1217 | 3.368940016 |  |
| 2005 | EASTERN TECH HIGH | 150 | 1283 | 11.6913484 | Yes |
| 2005 | FRANKLIN HIGH | 196 | 1536 | 12.76041667 | Yes |
| 2005 | HEREFORD HIGH | 270 | 1337 | 20.19446522 | Yes |
| 2005 | KENWOOD HIGH SCHOOL | 77 | 1677 | 4.591532499 |  |
| 2005 | LANSDOWNE HIGH | 70 | 1160 | 6.034482759 |  |
| 2005 | LOCH RAVEN HIGH | 131 | 1146 | 11.43106457 | Yes |
| 2005 | MILFORD MILL ACADEMY | 36 | 1390 | 2.589928058 |  |
| 2005 | NEW TOWN HIGH | 27 | 670 | 4.029850746 |  |
| 2005 | OVERLEA HIGH | 62 | 1136 | 5.457746479 |  |
| 2005 | OWINGS MILLS HIGH | 126 | 1161 | 10.85271318 | Yes |
| 2005 | PARKVILLE HIGH | 155 | 1866 | 8.306538049 | Yes |
| 2005 | PATAPSCO HIGH SCHOOL | 72 | 1539 | 4.678362573 |  |
| 2005 | PERRY HALL HIGH | 213 | 2259 | 9.428950863 | Yes |
| 2005 | PIKESVILLE HIGH | 301 | 1041 | 28.91450528 | Yes |
| 2005 | RANDALLSTOWN HIGH | 78 | 1327 | 5.877920121 |  |
| 2005 | SPARROWS POINT HIGH | 37 | 797 | 4.642409034 |  |
| 2005 | TOWSON HIGH SCHOOL | 291 | 1420 | 20.49295775 | Yes |
| 2005 | WESTERN SCH/TECHNOL | 100 | 1045 | 9.56937799 | Yes |
| 2005 | WOODLAWN HIGH | 30 | 1973 | 1.520527116 |  |
| 2005 | TOTAL SCHOOLS MET | 13 | 24 | 54.2 |  |


| Year | School |  |  |  |  |  |
| ---: | :--- | ---: | ---: | ---: | ---: | :---: |
|  |  |  |  |  |  | Met BCPS Standard |
| 2006 | CARVER CTR ARTS TECH | 156 | 698 | 22.3495702 | Yes |  |
| 2006 | CATONSVILLE HIGH | 214 | 1581 | 13.53573688 | Yes |  |
| 2006 | CHESAPEAKE HIGH | 13 | 970 | 1.340206186 |  |  |
| 2006 | DULANEY HIGH SCHOOL | 468 | 1980 | 23.63636364 | Yes |  |
| 2006 | DUNDALK HIGH SCHOOL | 50 | 1259 | 3.971405878 |  |  |
| 2006 | EASTERN TECH HIGH | 218 | 1264 | 17.24683544 | Yes |  |
| 2006 | FRANKLIN HIGH | 231 | 1583 | 14.5925458 | Yes |  |
| 2006 | HEREFORD HIGH | 296 | 1354 | 21.86115214 | Yes |  |
| 2006 | KENWOOD HIGH SCHOOL | 81 | 1715 | 4.72303207 |  |  |
| 2006 | LANSDOWNE HIGH | 93 | 1162 | 8.003442341 | Yes |  |
| 2006 | LOCH RAVEN HIGH | 124 | 1159 | 10.69887834 | Yes |  |
| 2006 | MILFORD MILL ACADEMY | 91 | 1482 | 6.140350877 |  |  |
| 2006 | NEW TOWN HIGH | 55 | 938 | 5.863539446 |  |  |
| 2006 | OVERLEA HIGH | 40 | 1191 | 3.35852225 |  |  |
| 2006 | OWINGS MILLS HIGH | 114 | 1131 | 10.0795756 | Yes |  |
| 2006 | PARKVILLE HIGH | 142 | 1843 | 7.704829083 | Yes |  |
| 2006 | PATAPSCO HIGH SCHOOL | 69 | 1545 | 4.466019417 |  |  |
| 2006 | PERRY HALL HIGH | 199 | 2182 | 9.120073327 | Yes |  |
| 2006 | PIKESVILLE HIGH | 253 | 1040 | 24.32692308 | Yes |  |
| 2006 | RANDALLSTOWN HIGH | 53 | 1237 | 4.284559418 |  |  |
| 2006 | SPARROWS POINT HIGH | 41 | 819 | 5.006105006 |  |  |
| 2006 | TOWSON HIGH SCHOOL | 365 | 1445 | 25.25951557 | Yes |  |
| 2006 | WESTERN SCH/TECHNOL | 87 | 1023 | 8.504398827 | Yes |  |
| 2006 | WOODLAWN HIGH | 39 | 1929 | 2.021772939 |  |  |
| 2006 | TOTAL SCHOOLS MET | 14 | 24 |  | 58.3 |  |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Participation

| Year | School | Participation | Enrollment | Percent Participation | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2007 | CARVER CTR ARTS TECH | 139 | 718 | 19.35933148 | Yes |
| 2007 | CATONSVILLE HIGH | 252 | 1689 | 14.92007105 | Yes |
| 2007 | CHESAPEAKE HIGH | 20 | 1085 | 1.843317972 |  |
| 2007 | DULANEY HIGH SCHOOL | 478 | 1962 | 24.36289501 | Yes |
| 2007 | DUNDALK HIGH SCHOOL | 43 | 1342 | 3.204172876 |  |
| 2007 | EASTERN TECH HIGH | 256 | 1250 | 20.48 | Yes |
| 2007 | FRANKLIN HIGH | 241 | 1578 | 15.27249683 | Yes |
| 2007 | HEREFORD HIGH | 296 | 1393 | 21.24910266 | Yes |
| 2007 | KENWOOD HIGH SCHOOL | 106 | 1847 | 5.739036275 |  |
| 2007 | LANSDOWNE HIGH | 112 | 1278 | 8.763693271 | Yes |
| 2007 | LOCH RAVEN HIGH | 157 | 1189 | 13.20437342 | Yes |
| 2007 | MLFFORD MILL ACADEMY | 115 | 1567 | 7.338864071 | Yes |
| 2007 | NEW TOWN HIGH | 61 | 1037 | 5.882352941 |  |
| 2007 | OVERLEA HIGH | 62 | 1331 | 4.658151766 |  |
| 2007 | OWINGS MILLS HIGH | 187 | 1110 | 16.84684685 | Yes |
| 2007 | PARKVILLE HIGH | 151 | 1987 | 7.599396074 | Yes |
| 2007 | PATAPSCO HIGH SCHOOL | 86 | 1620 | 5.308641975 |  |
| 2007 | PERRY HALL HIGH | 204 | 2303 | 8.85801129 | Yes |
| 2007 | PIKESVLLE HIGH | 251 | 1033 | 24.2981607 | Yes |
| 2007 | RANDALLSTOWN HIGH | 76 | 1276 | 5.956112853 |  |
| 2007 | SPARROWS POINT HIGH | 41 | 836 | 4.90430622 |  |
| 2007 | TOWSON HIGH SCHOOL | 390 | 1461 | 26.69404517 | Yes |
| 2007 | WESTERN SCH/TECHNOL | 86 | 977 | 8.802456499 | Yes |
| 2007 | WOODLAWN HIGH | 72 | 1960 | 3.673469388 |  |
| 2007 | TOTAL SCHOOLS MET | 15 | 24 | 62.5 |  |


| AP by Participation Cube |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| MEASURES as values | Student Taking <br> One or More <br> Tests | Student EOY <br> Enrollment | Participation <br> Rate |
| $2002-2003$ | 2,679 | 31,140 | $8.6 \%$ |
| $2003-2004$ | 3,040 | 31,675 | $9.6 \%$ |
| $2004-2005$ | 3,279 | 32,027 | $10.2 \%$ |
| $2005-2006$ | 3,492 | 32,531 | $10.7 \%$ |
| $2006-2007$ | 3,882 | 33,829 | $11.5 \%$ |


| AP by Participation Cube |  |  |  |
| :---: | :---: | :---: | :---: |
| FARM |  |  |  |
| MEASURES as values | Student Taking One or More Tests | Student EOY Enrollment | Participation Rate |
| 2002-2003 | 125 | 5,570 | 2.2\% |
| 2003-2004 | 142 | 6,075 | 2.3\% |
| 2004-2005 | 196 | 6,605 | 3.0\% |
| 2005-2006 | 276 | 8,142 | 3.4\% |
| 2006-2007 | 362 | 8,812 | 4.1\% |
| GT |  |  |  |
| MEASURES as values | Student Taking One or More Tests | Student EOY Enrollment | Participation Rate |
| 2002-2003 | 2,607 | 7,410 | 35.2\% |
| 2003-2004 | 2,993 | 7,829 | 38.2\% |
| 2004-2005 | 3,245 | 8,194 | 39.6\% |
| 2005-2006 | 3,465 | 8,966 | 38.6\% |
| 2006-2007 | 3,855 | 9,322 | 41.4\% |
|  |  |  |  |
|  |  |  |  |
| LEP |  |  |  |
| MEASURES as values | Student Taking One or More Tests | Student EOY <br> Enrollment | Participation Rate |
| 2002-2003 | 4 | 368 | 1.1\% |
| 2003-2004 | 2 | 348 | 0.6\% |
| 2004-2005 | 2 | 363 | 0.6\% |
| 2005-2006 | 4 | 318 | 1.3\% |
| 2006-2007 | 0 | 267 | 0.0\% |
|  |  |  |  |
|  |  |  |  |
| Special Ed |  |  |  |
|  |  |  |  |
| MEASURES as values | Student Taking One or More Tests | Student EOY <br> Enrollment | Participation Rate |
| 2002-2003 | 25 | 3,112 | 0.8\% |
| 2003-2004 | 23 | 3,078 | 0.7\% |
| 2004-2005 | 22 | 3,048 | 0.7\% |
| 2005-2006 | 19 | 3,111 | 0.6\% |
| 2006-2007 | 22 | 3,463 | 0.6\% |


| AP by Participation Cube |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| MEASURES as values |  | Student Taking One or More Tests | Student EOY <br> Enrollment | Participation Rate |
| American Indian | 2002-2003 | 5 | 168 | 3.0\% |
|  | 2003-2004 | 6 | 150 | 4.0\% |
|  | 2004-2005 | 11 | 144 | 7.6\% |
|  | 2005-2006 | 9 | 139 | 6.5\% |
|  | 2006-2007 | 12 | 161 | 7.5\% |
| Asian | 2002-2003 | 246 | 1,445 | 17.0\% |
|  | 2003-2004 | 288 | 1,453 | 19.8\% |
|  | 2004-2005 | 323 | 1,530 | 21.1\% |
|  | 2005-2006 | 345 | 1,512 | 22.8\% |
|  | 2006-2007 | 363 | 1,518 | 23.9\% |
| African American | 2002-2003 | 322 | 9,975 | 3.2\% |
|  | 2003-2004 | 357 | 10,552 | 3.4\% |
|  | 2004-2005 | 443 | 11,152 | 4.0\% |
|  | 2005-2006 | 485 | 11,800 | 4.1\% |
|  | 2006-2007 | 626 | 12,773 | 4.9\% |
| White | 2002-2003 | 2,080 | 18,962 | 11.0\% |
|  | 2003-2004 | 2,343 | 18,875 | 12.4\% |
|  | 2004-2005 | 2,446 | 18,517 | 13.2\% |
|  | 2005-2006 | 2,587 | 18,279 | 14.2\% |
|  | 2006-2007 | 2,805 | 18,463 | 15.2\% |
| Hispanic | 2002-2003 | 26 | 590 | 4.4\% |
|  | 2003-2004 | 36 | 645 | 5.6\% |
|  | 2004-2005 | 46 | 684 | 6.7\% |
|  | 2005-2006 | 56 | 801 | 7.0\% |
|  | 2006-2007 | 66 | 909 | 7.3\% |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Rates

| Year | School | Passed | Tested | Percent Passed | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | CARVER CTR ARTS TECH | 194 | 257 | 75.48638132 | Yes |
| 2003 | CATONSVILLE HIGH | 286 | 357 | 80.11204482 | Yes |
| 2003 | CHESAPEAKE HIGH | 3 | 16 | 18.75 |  |
| 2003 | DULANEY HIGH SCHOOL | 729 | 843 | 86.47686833 | Yes |
| 2003 | DUNDALK HIGH SCHOOL | 41 | 78 | 52.56410256 |  |
| 2003 | EASTERN TECH HIGH | 47 | 127 | 37.00787402 |  |
| 2003 | FRANKLIN HIGH | 266 | 339 | 78.4660767 | Yes |
| 2003 | HEREFORD HIGH | 268 | 342 | 78.3625731 | Yes |
| 2003 | KENWOOD HIGH SCHOOL | 33 | 58 | 56.89655172 |  |
| 2003 | LANSDOWNE HIGH | 46 | 119 | 38.65546218 |  |
| 2003 | LOCH RAVEN HIGH | 253 | 312 | 81.08974359 | Yes |
| 2003 | MILFORD MILL ACADEMY | 8 | 124 | 6.451612903 |  |
| 2003 | OVERLEA HIGH | 15 | 121 | 12.39669421 |  |
| 2003 | OWINGS MILLS HIGH | 138 | 230 | 60 |  |
| 2003 | PARKVILLE HIGH | 267 | 348 | 76.72413793 | Yes |
| 2003 | PATAPSCO HIGH SCHOOL | 71 | 107 | 66.35514019 |  |
| 2003 | PERRY HALL HIGH | 256 | 332 | 77.10843373 | Yes |
| 2003 | PIKESVILLE HIGH | 451 | 590 | 76.44067797 | Yes |
| 2003 | RANDALLSTOWN HIGH | 15 | 47 | 31.91489362 |  |
| 2003 | SPARROWS POINT HIGH | 10 | 62 | 16.12903226 |  |
| 2003 | TOWSON HIGH SCHOOL | 329 | 376 | 87.5 | Yes |
| 2003 | WESTERN SCH/TECHNOL | 86 | 174 | 49.42528736 |  |
| 2003 | WOODLAWN HIGH | 15 | 59 | 25.42372881 |  |
| 2003 | TOTAL SCHOOLS MET | 10 | 23 | 43.5 |  |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Rates

| Year | School | Passed | Tested | Percent Passed | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2004 | CARVER CTR ARTS TECH | 208 | 269 | 77.32342007 | Yes |
| 2004 | CATONSVILLE HIGH | 347 | 425 | 81.64705882 | Yes |
| 2004 | CHESAPEAKE HIGH | 6 | 18 | 33.33333333 |  |
| 2004 | DULANEY HIGH SCHOOL | 826 | 985 | 83.85786802 | Yes |
| 2004 | DUNDALK HIGH SCHOOL | 19 | 54 | 35.18518519 |  |
| 2004 | EASTERN TECH HIGH | 134 | 262 | 51.14503817 |  |
| 2004 | FRANKLIN HIGH | 265 | 299 | 88.62876254 | Yes |
| 2004 | HEREFORD HIGH | 331 | 439 | 75.39863326 | Yes |
| 2004 | KENWOOD HIGH SCHOOL | 45 | 93 | 48.38709677 |  |
| 2004 | LANSDOWNE HIGH | 36 | 126 | 28.57142857 |  |
| 2004 | LOCH RAVEN HIGH | 229 | 297 | 77.1043771 | Yes |
| 2004 | MLFORD MILL ACADEMY | 7 | 67 | 10.44776119 |  |
| 2004 | OVERLEA HIGH | 28 | 109 | 25.68807339 |  |
| 2004 | OWINGS MILLS HIGH | 165 | 252 | 65.47619048 |  |
| 2004 | PARKVILLE HIGH | 262 | 337 | 77.74480712 | Yes |
| 2004 | PATAPSCO HIGH SCHOOL | 89 | 118 | 75.42372881 | Yes |
| 2004 | PERRY HALL HIGH | 372 | 485 | 76.70103093 | Yes |
| 2004 | PIKESVLLE HIGH | 518 | 719 | 72.04450626 | Yes |
| 2004 | RANDALLSTOWN HIGH | 36 | 113 | 31.85840708 |  |
| 2004 | SPARROWS POINT HIGH | 15 | 65 | 23.07692308 |  |
| 2004 | TOWSON HIGH SCHOOL | 474 | 574 | 82.57839721 | Yes |
| 2004 | WESTERN SCH/TECHNOL | 106 | 183 | 57.92349727 |  |
| 2004 | WOODLAWN HIGH | 14 | 76 | 18.42105263 |  |
| 2004 | TOTAL SCHOOLS MET | 11 | 23 | 47.8 |  |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Rates

| Year | School | Passed | Tested | Percent Passed | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2005 | CARVER CTR ARTS TECH | 218 | 276 | 78.98550725 | Yes |
| 2005 | CATONSVILLE HIGH | 390 | 503 | 77.53479125 | Yes |
| 2005 | CHESAPEAKE HIGH | 3 | 16 | 18.75 |  |
| 2005 | DULANEY HIGH SCHOOL | 823 | 975 | 84.41025641 | Yes |
| 2005 | DUNDALK HIGH SCHOOL | 10 | 64 | 15.625 |  |
| 2005 | EASTERN TECH HIGH | 211 | 265 | 79.62264151 | Yes |
| 2005 | FRANKLIN HIGH | 341 | 437 | 78.03203661 | Yes |
| 2005 | HEREFORD HIGH | 388 | 541 | 71.71903882 | Yes |
| 2005 | KENWOOD HIGH SCHOOL | 23 | 100 | 23 |  |
| 2005 | LANSDOWNE HIGH | 35 | 132 | 26.51515152 |  |
| 2005 | LOCH RAVEN HIGH | 199 | 268 | 74.25373134 | Yes |
| 2005 | MLFORD MILL ACADEMY | 1 | 52 | 1.923076923 |  |
| 2005 | NEW TOWN HIGH | 4 | 34 | 11.76470588 |  |
| 2005 | OVERLEA HIGH | 11 | 103 | 10.67961165 |  |
| 2005 | OWINGS MILLS HIGH | 154 | 234 | 65.81196581 |  |
| 2005 | PARKVILLE HIGH | 276 | 399 | 69.17293233 |  |
| 2005 | PATAPSCO HIGH SCHOOL | 93 | 129 | 72.09302326 | Yes |
| 2005 | PERRY HALL HIGH | 387 | 475 | 81.47368421 | Yes |
| 2005 | PIKESVLLE HIGH | 532 | 751 | 70.83888149 | Yes |
| 2005 | RANDALLSTOWN HIGH | 26 | 140 | 18.57142857 |  |
| 2005 | SPARROWS POINT HIGH | 23 | 57 | 40.35087719 |  |
| 2005 | TOWSON HIGH SCHOOL | 594 | 697 | 85.22238164 | Yes |
| 2005 | WESTERN SCH/TECHNOL | 131 | 195 | 67.17948718 |  |
| 2005 | WOODLAWN HIGH | 4 | 50 | 8 |  |
| 2005 | TOTAL SCHOOLS MET | 11 | 24 | 45.8 |  |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - Advanced Placement Rates

| Year | School | Passed | Tested | Percent Passed | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2006 | CARVER CTR ARTS TECH | 264 | 317 | 83.2807571 | Yes |
| 2006 | CATONSVILLE HIGH | 417 | 512 | 81.4453125 | Yes |
| 2006 | CHESAPEAKE HIGH | 4 | 14 | 28.57142857 |  |
| 2006 | DULANEY HIGH SCHOOL | 939 | 1137 | 82.58575198 | Yes |
| 2006 | DUNDALK HIGH SCHOOL | 24 | 119 | 20.16806723 |  |
| 2006 | EASTERN TECH HIGH | 341 | 413 | 82.56658596 | Yes |
| 2006 | FRANKLIN HIGH | 372 | 450 | 82.66666667 | Yes |
| 2006 | HEREFORD HIGH | 485 | 609 | 79.63875205 | Yes |
| 2006 | KENWOOD HIGH SCHOOL | 29 | 107 | 27.10280374 |  |
| 2006 | LANSDOWNE HIGH | 56 | 180 | 31.11111111 |  |
| 2006 | LOCH RAVEN HIGH | 198 | 242 | 81.81818182 | Yes |
| 2006 | MILFORD MILL ACADEMY | 3 | 123 | 2.43902439 |  |
| 2006 | NEW TOWN HIGH | 11 | 89 | 12.35955056 |  |
| 2006 | OVERLEA HIGH | 12 | 71 | 16.90140845 |  |
| 2006 | OWINGS MILLS HIGH | 132 | 221 | 59.72850679 |  |
| 2006 | PARKVILLE HIGH | 249 | 361 | 68.97506925 |  |
| 2006 | PATAPSCO HIGH SCHOOL | 80 | 131 | 61.06870229 |  |
| 2006 | PERRY HALL HIGH | 358 | 458 | 78.16593886 | Yes |
| 2006 | PIKESVILLE HIGH | 399 | 567 | 70.37037037 | Yes |
| 2006 | RANDALLSTOWN HIGH | 15 | 101 | 14.85148515 |  |
| 2006 | SPARROWS POINT HIGH | 34 | 74 | 45.94594595 |  |
| 2006 | TOWSON HIGH SCHOOL | 666 | 804 | 82.8358209 | Yes |
| 2006 | WESTERN SCH/TECHNOL | 104 | 187 | 55.61497326 |  |
| 2006 | WOODLAWN HIGH | 16 | 65 | 24.61538462 |  |
| 2006 | TOTAL SCHOOLS MET | 10 | 24 | 41.7 |  |


| Year | School | Passed | Tested | Percent Passed | Met BCPS Standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2007 | CARVER CTR ARTS TECH | 203 | 265 | 76.60377358 | Yes |
| 2007 | CATONSVILLE HIGH | 466 | 565 | 82.47787611 | Yes |
| 2007 | CHESAPEAKE HIGH | 10 | 38 | 26.31578947 |  |
| 2007 | DULANEY HIGH SCHOOL | 960 | 1129 | 85.03100089 | Yes |
| 2007 | DUNDALK HIGH SCHOOL | 42 | 103 | 40.77669903 |  |
| 2007 | EASTERN TECH HIGH | 462 | 567 | 81.48148148 | Yes |
| 2007 | FRANKLIN HIGH | 411 | 469 | 87.63326226 | Yes |
| 2007 | HEREFORD HIGH | 434 | 541 | 80.22181146 | Yes |
| 2007 | KENWOOD HIGH SCHOOL | 25 | 144 | 17.36111111 |  |
| 2007 | LANSDOWNE HIGH | 80 | 211 | 37.91469194 |  |
| 2007 | LOCH RAVEN HIGH | 268 | 347 | 77.23342939 | Yes |
| 2007 | MILFORD MILL ACADEMY | 10 | 158 | 6.329113924 |  |
| 2007 | NEW TOWN HIGH | 25 | 96 | 26.04166667 |  |
| 2007 | OVERLEA HIGH | 27 | 118 | 22.88135593 |  |
| 2007 | OWINGS MILLS HIGH | 159 | 406 | 39.16256158 |  |
| 2007 | PARKVILLE HIGH | 200 | 336 | 59.52380952 |  |
| 2007 | PATAPSCO HIGH SCHOOL | 106 | 190 | 55.78947368 |  |
| 2007 | PERRY HALL HIGH | 383 | 460 | 83.26086957 | Yes |
| 2007 | PIKESVILLE HIGH | 342 | 506 | 67.58893281 |  |
| 2007 | RANDALLSTOWN HIGH | 25 | 128 | 19.53125 |  |
| 2007 | SPARROWS POINT HIGH | 32 | 63 | 50.79365079 |  |
| 2007 | TOWSON HIGH SCHOOL | 754 | 938 | 80.38379531 | Yes |
| 2007 | WESTERN SCH/TECHNOL | 90 | 165 | 54.54545455 |  |
| 2007 | WOODLAWN HIGH | 18 | 109 | 16.51376147 |  |
| 2007 | TOTAL SCHOOLS MET | 9 | 24 | 37.5 |  |


| AP Pass Rate |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Chart | 1.14 .2 |  |  |
|  | Test Taken Count | Test Passed Count | Percentage Passed |  |  |
| MEASURES as values | 5,418 | 3,827 | 70.6\% |  |  |
| 2002-2003 | 6,372 | 4,532 | 71.1\% |  |  |
| 2003-2004 | 6,893 | 4,877 | 70.8\% |  |  |
| 2004-2005 | 7,352 | 5,208 | 70.8\% |  |  |
| 2005-2006 | 8,052 | 5,531 | 68.7\% |  |  |
| 2006-2007 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| AP Pass Rate |  |  |  |  |  |
| Student Group |  |  |  |  |  |
|  |  | Chart | 1.14 .3 |  |  |
| FARM |  |  |  |  |  |
|  |  |  |  |  |  |
| MEASURES as values |  | Test Taken Count | Test Passed Count | Percentage Passed | BCPS Standard Pass Rate |
| 2002-2003 | FARM Only | 220 | 93 | 42.3\% | 70.0 |
| 2003-2004 | FARM Only | 250 | 116 | 46.4\% | 70.0 |
| 2004-2005 | FARM Only | 335 | 146 | 43.6\% | 70.0 |
| 2005-2006 | FARM Only | 500 | 199 | 39.8\% | 70.0 |
| 2006-2007 | FARM Only | 622 | 230 | 37.0\% | 70.0 |
| All School Years |  | 2,271 | 941 | 41.4\% | 70.0 |
|  |  |  |  |  |  |
| Gifted and Talented |  |  |  |  |  |
| MEASURES as values |  |  |  |  |  |
|  |  | Test Taken Count | Test Passed Count | Percentage Passed | BCPS Standard Pass Rate |
| 2002-2003 | GT Only | 5,302 | 3,755 | 70.8\% | 70.0 |
| 2003-2004 | GT Only | 6,315 | 4,510 | 71.4\% | 70.0 |
| 2004-2005 | GT Only | 6,853 | 4,861 | 70.9\% | 70.0 |
| 2005-2006 | GT Only | 7,322 | 5,189 | 70.9\% | 70.0 |
| 2006-2007 | GT Only | 8,021 | 5,517 | 68.8\% | 70.0 |
| All School Years |  | 44,114 | 31,208 | 70.7\% | 70.0 |
|  |  |  |  |  |  |
| LEP |  |  |  |  |  |
| MEASURES as values |  | Test Taken Count | Test Passed Count | Percentage Passed | BCPS Standard Pass Rate |
| 2002-2003 | ELL Only | 4 | 3 | 75.0\% | 70.0 |
| 2003-2004 | ELL Only | 2 | 2 | 100.0\% | 70.0 |
| 2004-2005 | ELL Only | 3 | 2 | 66.7\% | 70.0 |
| 2005-2006 | ELL Only | 10 | 3 | 30.0\% | 70.0 |
| 2006-2007 | ELL Only | 0 | 0 | 10 | 70.0 |
| All School Years |  | 19 | 10 | 271.7\% | 70.0 |
|  |  |  |  |  |  |
| Special Education ${ }^{\text {S }}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| MEASURES as values |  | Test Taken Count | Test Passed Count | Percentage Passed |  |
| 2002-2003 | SPEd Only | 41 | 21 | 51.2\% |  |
| 2003-2004 | SPEd Only | 33 | 24 | 72.7\% |  |
| 2004-2005 | SPEd Only | 33 | 22 | 66.7\% |  |
| 2005-2006 | SPEd Only | 31 | 23 | 74.2\% |  |
| 2006-2007 | SPEd Only | 33 | 21 | 63.6\% |  |
|  |  |  |  |  |  |


| AP by Exams Cube |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | hart | 1.14.4 |  |  |
| MEASURES as values |  | Test Taken Count | Test Passed Count | Percentage Passed |
| American Indian | 2002-2003 | 11 | 6 | 54.5\% |
|  | 2003-2004 | 16 | 9 | 56.3\% |
|  | 2004-2005 | 25 | 13 | 52.0\% |
|  | 2005-2006 | 18 | 10 | 55.6\% |
|  | 2006-2007 | 23 | 16 | 69.6\% |
|  | All School Years | 114 | 64 | 56.1\% |
| Asian | 2002-2003 | 580 | 437 | 75.3\% |
|  | 2003-2004 | 720 | 510 | 70.8\% |
|  | 2004-2005 | 799 | 586 | 73.3\% |
|  | 2005-2006 | 816 | 588 | 72.1\% |
|  | 2006-2007 | 888 | 624 | 70.3\% |
|  | All School Years | 5,067 | 3,679 | 72.6\% |
| African American | 2002-2003 | 513 | 183 | 35.7\% |
|  | 2003-2004 | 613 | 268 | 43.7\% |
|  | 2004-2005 | 763 | 295 | 38.7\% |
|  | 2005-2006 | 854 | 316 | 37.0\% |
|  | 2006-2007 | 1,013 | 342 | 33.8\% |
|  | All School Years | 3,756 | 1,404 | 37.4\% |
| White | 2002-2003 | 4,267 | 3,170 | 74.3\% |
|  | 2003-2004 | 4,957 | 3,710 | 74.8\% |
|  | 2004-2005 | 5,220 | 3,933 | 75.3\% |
|  | 2005-2006 | 5,549 | 4,218 | 76.0\% |
|  | 2006-2007 | 6,004 | 4,475 | 74.5\% |
|  | All School Years | 35,230 | 26,339 | 74.8\% |
| Hispanic | 2002-2003 | 47 | 31 | 66.0\% |
|  | 2003-2004 | 54 | 30 | 55.6\% |
|  | 2004-2005 | 73 | 46 | 63.0\% |
|  | 2005-2006 | 103 | 71 | 68.9\% |
|  | 2006-2007 | 114 | 71 | 62.3\% |
|  | All School Years | 503 | 331 | 65.8\% |
| Unknown | 2002-2003 | 0 | 0 | 10 |
|  | 2003-2004 | 12 | 5 | 41.7\% |
|  | 2004-2005 | 13 | 4 | 30.8\% |
|  | 2005-2006 | 12 | 5 | 41.7\% |
|  | 2006-2007 | 10 | 3 | 30.0\% |
|  | All School Years | 49 | 17 | 34.7\% |
| All Races |  | 45,520 | 32,114 | 70.5\% |


| Year | Diploma Candidates | Diploma Awarded | $\%$ |
| :---: | ---: | ---: | :---: |
| 2003 | 18 | 9 | $50.0 \%$ |
| 2004 | 24 | 11 | $45.8 \%$ |
| 2005 | 25 | 14 | $56.0 \%$ |
| 2006 | 18 | 8 | $44.4 \%$ |
| 2007 | 21 | 5 | $23.8 \%$ |


| Year Percentage Passed |  |
| :---: | ---: |
| 2003 | 65 |
| 2004 | 64 |
| 2005 | 63 |
| 2006 | 61.8 |
| 2007 | 44.2 |

SAT Participation Rate - \% of BCPS Schools
Exceeding the National Average

| Year | SchoolCount |  |  | ExceedCount $\%$ |
| :---: | :---: | :---: | :---: | :---: |
| 2003 | 23 | 11 | $47.8 \%$ |  |
| 2004 | 23 | 12 | $52.2 \%$ |  |
| 2005 | 23 | 13 | $56.5 \%$ |  |
|  | 2006 | 24 | 16 | $66.7 \%$ |
|  | 2007 | 24 | 17 | $70.8 \%$ |

SAT Participation Rate by Subgroup

| Year | TestCount |  | EnrollCount | $\%$ |
| :--- | ---: | ---: | ---: | ---: |
| FARM |  |  |  |  |
|  | 2003 | 264 | 838 | $31.5 \%$ |
|  | 2004 | 321 | 1033 | $31.1 \%$ |
|  | 2005 | 394 | 1078 | $36.5 \%$ |
|  | 2006 | 596 | 1389 | $42.9 \%$ |
|  | 2007 | 670 | 1506 | $44.5 \%$ |
|  |  |  |  |  |
| GT |  |  |  |  |
|  | 2003 | 2020 | 2282 | $88.5 \%$ |
|  | 2004 | 2274 | 2555 | $89.0 \%$ |
|  | 2005 | 2264 | 2537 | $89.2 \%$ |
|  | 2006 | 2511 | 2872 | $87.4 \%$ |
|  | 2007 | 2634 | 2953 | $89.2 \%$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 2003 | 3 | 13 | $23.1 \%$ |
|  | 2004 | 1 | 9 | $11.1 \%$ |
|  | 2005 | 1 | 16 | $6.3 \%$ |
|  | 2006 | 5 | 10 | $50.0 \%$ |
|  | 2007 | 3 | 17 | $17.6 \%$ |
|  |  |  |  |  |
| SPED | 2003 | 96 | 638 | $15.0 \%$ |
|  | 2004 | 75 | 658 | $11.4 \%$ |
|  | 2005 | 77 | 627 | $12.3 \%$ |
|  | 2006 | 59 | 683 | $8.6 \%$ |
|  | 2007 | 96 | 689 | $13.9 \%$ |

SAT Participation Rate

| Year | TestCount |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| EnrollCount \% |  |  |  |  |
|  | 2003 | 3675 | 7161 | $51.3 \%$ |
| 2004 | 3900 | 7490 | $52.1 \%$ |  |
|  | 2005 | 4086 | 7402 | $55.2 \%$ |
|  | 2006 | 4319 | 7664 | $56.4 \%$ |
|  | 2007 | 4519 | 7755 | $58.3 \%$ |

SAT Participation Rate by Race

| Race $\backslash$ Ethnicity | Year | TestCount |  |  |  | EnrollCount $\%$ |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: |
| American Indian | 2003 | 9 | 28 | $32.1 \%$ |  |  |
| American Indian | 2004 | 12 | 35 | $34.3 \%$ |  |  |
| American Indian | 2005 | 10 | 36 | $27.8 \%$ |  |  |
| American Indian | 2006 | 20 | 37 | $54.1 \%$ |  |  |
| American Indian | 2007 | 8 | 25 | $32.0 \%$ |  |  |
| Asian | 2003 | 255 | 335 | $76.1 \%$ |  |  |
| Asian | 2004 | 232 | 317 | $73.2 \%$ |  |  |
| Asian | 2005 | 295 | 372 | $79.3 \%$ |  |  |
| Asian | 2006 | 301 | 388 | $77.6 \%$ |  |  |
| Asian | 2007 | 270 | 348 | $77.6 \%$ |  |  |
| African American | 2003 | 912 | 2109 | $43.2 \%$ |  |  |
| African American | 2004 | 1007 | 2322 | $43.4 \%$ |  |  |
| African American | 2005 | 1149 | 2398 | $47.9 \%$ |  |  |
| African American | 2006 | 1273 | 2564 | $49.6 \%$ |  |  |
| African American | 2007 | 1512 | 2731 | $55.4 \%$ |  |  |
| White | 2003 | 2452 | 4587 | $53.5 \%$ |  |  |
| White | 2004 | 2596 | 4683 | $55.4 \%$ |  |  |
| White | 2005 | 2566 | 4462 | $57.5 \%$ |  |  |
| White | 2006 | 2612 | 4521 | $57.8 \%$ |  |  |
| White | 2007 | 2621 | 4480 | $58.5 \%$ |  |  |
| Hispanic | 2003 | 34 | 102 | $33.3 \%$ |  |  |
| Hispanic | 2004 | 47 | 133 | $35.3 \%$ |  |  |
| Hispanic | 2005 | 56 | 132 | $42.4 \%$ |  |  |
| Hispanic | 2006 | 66 | 154 | $42.9 \%$ |  |  |
| Hispanic | 2007 | 71 | 169 | $42.0 \%$ |  |  |

ACT Participation Rate - \% of BCPS
Schools Exceeding the National Average

| Year SchoolCount | ExceedCount $\%$ |  |  |
| :---: | ---: | ---: | ---: |
| 2003 | 23 | 0 | $0.0 \%$ |
| 2004 | 9 | 0 | $0.0 \%$ |
| 2005 | 22 | 0 | $0.0 \%$ |
| 2006 | 24 | 0 | $0.0 \%$ |
| 2007 | 24 | 0 | $0.0 \%$ |

ACT Participation Rate by Subgroup

| Year TestCount | EnrollCount |  | $\%$ |
| :--- | ---: | ---: | ---: |
| FARM |  |  |  |
| 2003 | 71 | 838 | $8.5 \%$ |
| 2004 | 14 | 281 | $5.0 \%$ |
| 2005 | 78 | 1056 | $7.4 \%$ |
| 2006 | 91 | 1389 | $6.6 \%$ |
| 2007 | 79 | 1506 | $5.2 \%$ |
|  |  |  |  |
| GT |  |  |  |
| 2003 | 244 | 2282 | $10.7 \%$ |
| 2004 | 116 | 1237 | $9.4 \%$ |
| 2005 | 277 | 2480 | $11.2 \%$ |
| 2006 | 284 | 2872 | $9.9 \%$ |
| 2007 | 352 | 2953 | $11.9 \%$ |
|  |  |  |  |
| LEP | 0 |  |  |
| 2003 | 0 | 13 | $0.0 \%$ |
| 2004 | 0 | 3 | $0.0 \%$ |
| 2005 | 0 | 16 | $0.0 \%$ |
| 2006 | 0 | 10 | $0.0 \%$ |
| 2007 |  | 17 | $0.0 \%$ |
|  |  |  |  |
| SPED | 22 | 638 | $3.4 \%$ |
| 2003 | 4 | 242 | $1.7 \%$ |
| 2004 |  | 605 | $1.5 \%$ |
| 2005 |  | 683 | $1.0 \%$ |
| 2006 |  |  | $2.5 \%$ |
| 2007 |  |  |  |

ACT Participation Rate

| Year | TestCount |  | EnrollCount \% |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2003 | 549 | 7161 | 7.7\% |
|  | 2004 | 202 | 2934 | 6.9\% |
|  | 2005 | 498 | 7211 | 6.9\% |
|  | 2006 | 512 | 7664 | 6.7\% |
|  | 2007 | 553 | 7755 | 7.1\% |

ACT Participation Rate by Race

| Race $\backslash$ Ethnic Year | TestCount |  |  | EnrollCount $\%$ |
| :--- | ---: | ---: | ---: | ---: |
| American In | 2003 | 2 | 28 | $7.1 \%$ |
| American In | 2004 | 0 | 14 | $0.0 \%$ |
| American In | 2005 | 0 | 34 | $0.0 \%$ |
| American In | 2006 | 1 | 37 | $2.7 \%$ |
| American In | 2007 | 2 | 25 | $8.0 \%$ |
| Asian | 2003 | 24 | 335 | $7.2 \%$ |
| Asian | 2004 | 7 | 163 | $4.3 \%$ |
| Asian | 2005 | 24 | 371 | $6.5 \%$ |
| Asian | 2006 | 33 | 388 | $8.5 \%$ |
| Asian | 2007 | 28 | 348 | $8.0 \%$ |
| African Ame | 2003 | 254 | 2109 | $12.0 \%$ |
| African Ame | 2004 | 56 | 776 | $7.2 \%$ |
| African Ame | 2005 | 224 | 2394 | $9.4 \%$ |
| African Ame | 2006 | 239 | 2564 | $9.3 \%$ |
| African Ame | 2007 | 215 | 2731 | $7.9 \%$ |
| White | 2003 | 265 | 4587 | $5.8 \%$ |
| White | 2004 | 136 | 1903 | $7.1 \%$ |
| White | 2005 | 245 | 4282 | $5.7 \%$ |
| White | 2006 | 224 | 4521 | $5.0 \%$ |
| White | 2007 | 305 | 4480 | $6.8 \%$ |
| Hispanic | 2003 | 1 | 102 | $1.0 \%$ |
| Hispanic | 2004 | 2 | 78 | $2.6 \%$ |
| Hispanic | 2005 | 5 | 128 | $3.9 \%$ |
| Hispanic | 2006 | 9 | 154 | $5.8 \%$ |
| Hispanic | 2007 | 3 | 169 | $1.8 \%$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |



| Year | SchoolCount | ExceedCount | \% Schools |
| :---: | :---: | :---: | :---: |
| 2003 | 23 | 11 | $47.8 \%$ |
| 2004 | 23 | 10 | $43.5 \%$ |
| 2005 | 23 | 10 | $43.5 \%$ |
| 2006 | 24 | 11 | $45.8 \%$ |
| 2007 | 24 | 10 | $41.7 \%$ |

SAT Combine Scores By Race

| Race | Year | TestCount |  | Sum of Verba Sum of Math |  |  |  |  |  |  | Mean Verbal Mean Math |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :---: | :---: | :---: |
| American Indian | 2003 | 9 | 4030 | 4510 | 447.777778 | 501.111111 |  |  |  |  |  |
| American Indian | 2004 | 12 | 5230 | 5360 | 435.833333 | 446.666667 |  |  |  |  |  |
| American Indian | 2005 | 10 | 5340 | 5230 | 534 | 523 |  |  |  |  |  |
| American Indian | 2006 | 20 | 9100 | 9210 | 455 | 460.5 |  |  |  |  |  |
| American Indian | 2007 | 8 | 3390 | 3910 | 423.75 | 488.75 |  |  |  |  |  |
| Asian | 2003 | 255 | 129670 | 144480 | 508.509804 | 566.588235 |  |  |  |  |  |
| Asian | 2004 | 232 | 119700 | 132100 | 515.948276 | 569.396552 |  |  |  |  |  |
| Asian | 2005 | 295 | 149840 | 165120 | 507.932203 | 559.728814 |  |  |  |  |  |
| Asian | 2006 | 301 | 150810 | 169040 | 501.0299 | 561.594684 |  |  |  |  |  |
| Asian | 2007 | 270 | 134840 | 149760 | 499.407407 | 554.666667 |  |  |  |  |  |
| African American | 2003 | 912 | 397570 | 384360 | 435.932018 | 421.447368 |  |  |  |  |  |
| African American | 2004 | 1007 | 434580 | 422060 | 431.559086 | 419.126117 |  |  |  |  |  |
| African American | 2005 | 1149 | 502340 | 485330 | 437.197563 | 422.393386 |  |  |  |  |  |
| African American | 2006 | 1273 | 547780 | 530260 | 430.306363 | 416.543598 |  |  |  |  |  |
| African American | 2007 | 1512 | 638780 | 609720 | 422.473545 | 403.253968 |  |  |  |  |  |
| White | 2003 | 2452 | 1326510 | 1360130 | 540.991028 | 554.702284 |  |  |  |  |  |
| White | 2004 | 2596 | 1401990 | 1437810 | 540.057781 | 553.855932 |  |  |  |  |  |
| White | 2005 | 2566 | 1389760 | 1421000 | 541.605612 | 553.780203 |  |  |  |  |  |
| White | 2006 | 2612 | 1383190 | 1420150 | 529.552067 | 543.702144 |  |  |  |  |  |
| White | 2007 | 2621 | 1390400 | 1429390 | 530.484548 | 545.360549 |  |  |  |  |  |
| Hispanic | 2003 | 34 | 17150 | 16960 | 504.411765 | 498.823529 |  |  |  |  |  |
| Hispanic | 2004 | 47 | 22570 | 21630 | 480.212766 | 460.212766 |  |  |  |  |  |
| Hispanic | 2005 | 56 | 26500 | 26290 | 473.214286 | 469.464286 |  |  |  |  |  |
| Hispanic | 2006 | 66 | 30880 | 31560 | 467.878788 | 478.181818 |  |  |  |  |  |
| Hispanic | 2007 | 71 | 32240 | 32640 | 454.084507 | 459.71831 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

Goal 1-Student Achievement by Subgroup (Numbers and Percents) - ACT Scores

ACT Composite Scores - \% of BCPS Schools Exceeding National

| Average |  |  |  |
| :--- | ---: | ---: | ---: |
| Year SchoolCount ExceedCount $\%$ Schools |  |  |  |
| 2003 | 23 | 5 | $21.7 \%$ |
| 2004 | 9 | 4 | $44.4 \%$ |
| 2005 | 22 | 8 | $36.4 \%$ |
| 2006 | 24 | 8 | $33.3 \%$ |
| 2007 | 24 | 9 | $37.5 \%$ |


| ACT Composite Scores |  |
| :--- | ---: |
| Year | Composite Score Average |
| 2003 | 18.582877 |
| 2004 | 20.60891 |
| 2005 | 20.044088 |
| 2006 | 19.646484 |
| 2007 | 20.546112 |

ACT Composite Scores By Student Group
Year Composite Scc TestCount FARM

| 2003 | 16.647887 | 71 |
| ---: | ---: | ---: |
| 2004 | 15.428571 | 14 |
| 2005 | 16.205128 | 78 |
| 2006 | 16.923076 | 91 |
| 2007 | 16.70886 | 79 |

GT

| 2003 | 21.446721 | 244 |
| :--- | :--- | :--- |
| 2004 | 22.853448 | 116 |
| 2005 | 22.906137 | 277 |
| 2006 | 22.334507 | 284 |
| 2007 | 22.778409 | 352 |

LEP
No Data

| SPED |  |  |
| :---: | ---: | ---: |
| 2003 | 14.5 | 22 |
| 2004 | 13.75 | 4 |
| 2005 | 13.666666 | 9 |
| 2006 | 15.857142 | 7 |
| 2007 | 16.705882 | 17 |

ACT Composite Scores By Race

| Race Year | Composite STestCount |  |  |
| :--- | ---: | ---: | ---: |
| American In | 2003 | 14.5 | 2 |
| American In | 2006 | 17 | 1 |
| American In | 2007 | 15 | 2 |
| Asian | 2003 | 21.875 | 24 |
| Asian | 2004 | 20.571428 | 7 |
| Asian | 2005 | 23.166666 | 24 |
| Asian | 2006 | 20.151515 | 33 |
| Asian | 2007 | 22.392857 | 28 |
| African Ame | 2003 | 15.940944 | 254 |
| African Ame | 2004 | 17.625 | 56 |
| African Ame | 2005 | 16.651785 | 224 |
| African Ame | 2006 | 16.958158 | 239 |
| African Ame | 2007 | 16.776744 | 215 |
| White | 2003 | 20.849056 | 265 |
| White | 2004 | 21.911764 | 136 |
| White | 2005 | 22.779591 | 245 |
| White | 2006 | 22.651785 | 224 |
| White | 2007 | 23.118032 | 305 |
| Hispanic | 2003 | 19 | 1 |
| Hispanic | 2004 | 17 | 2 |
| Hispanic | 2005 | 22 | 5 |
| Hispanic | 2006 | 16.888888 | 9 |
| Hispanic | 2007 | 15.666666 | 3 |

## Goal 1-Student Achievement by Subgroup (N umbers and Percents) - Accuplacer Scores



Career \& Technology - Overall GPA \% Meet or Exceed State Standards

| Year | GPACount | EnrollCount | $\%$ |
| :--- | :--- | :--- | :--- |
| 2003 | 2400 | 3493 | $68.7 \%$ |
| 2004 | 2244 | 3254 | $69.0 \%$ |
| 2005 | 1020 | 1675 | $60.9 \%$ |
| 2006 | 868 | 1410 | $61.6 \%$ |
| 2007 | 972 | 1556 | $62.5 \%$ |

GPACount is count of students whose Overall GPA is 2 or higher

Career \& Technology - Overall GPA \% Meet or Exceed State Standards By Student Group

| Year | GPA_LEP | GPA_FARM | GPA_SPED | Enroll_LEP | Enroll_FARM | Enroll_SPED | \% LEP | \% FARM $\%$ SPED |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2003 | 0 | 259 | 168 | 1 | 449 | 333 | $0.0 \%$ | $57.7 \%$ | $50.5 \%$ |
| 2004 | 0 | 264 | 167 | 1 | 490 | 313 | $0.0 \%$ | $53.9 \%$ | $53.4 \%$ |
| 2005 | 5 | 151 | 73 | 5 | 317 | 180 | $100.0 \%$ | $47.6 \%$ | $40.6 \%$ |
| 2006 | 5 | 191 | 86 | 5 | 343 | 197 | $100.0 \%$ | $55.7 \%$ | $43.7 \%$ |
| 2007 | 2 | 182 | 71 | 3 | 375 | 182 | $6.7 \%$ | $48.5 \%$ | $39.0 \%$ |

GPA columns are counts of students whose Overall GPA is 2 or higher

Career \& Technology - Overall GPA \% Meet or Exceed State Standards By
Race

| Race \Ethnicity | Year | GPACount |  |  |  | EnrollCount | $\%$ |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: | :---: |
| American Indian | 2003 | 12 | 19 | $63.2 \%$ |  |  |  |
| American Indian | 2004 | 7 | 16 | $43.8 \%$ |  |  |  |
| American Indian | 2005 | 4 | 12 | $33.3 \%$ |  |  |  |
| American Indian | 2006 | 8 | 12 | $66.7 \%$ |  |  |  |
| American Indian | 2007 | 4 | 8 | $50.0 \%$ |  |  |  |
| Asian | 2003 | 82 | 96 | $85.4 \%$ |  |  |  |
| Asian | 2004 | 71 | 93 | $76.3 \%$ |  |  |  |
| Asian | 2005 | 58 | 79 | $73.4 \%$ |  |  |  |
| Asian | 2006 | 55 | 63 | $87.3 \%$ |  |  |  |
| Asian | 2007 | 59 | 73 | $80.8 \%$ |  |  |  |
| African American | 2003 | 725 | 1235 | $58.7 \%$ |  |  |  |
| African American | 2004 | 667 | 1155 | $57.7 \%$ |  |  |  |
| African American | 2005 | 353 | 713 | $49.5 \%$ |  |  |  |
| African American | 2006 | 293 | 564 | $52.0 \%$ |  |  |  |
| African American | 2007 | 352 | 673 | $52.3 \%$ |  |  |  |
| White | 2003 | 1545 | 2090 | $73.9 \%$ |  |  |  |
| White | 2004 | 1455 | 1932 | $75.3 \%$ |  |  |  |
| White | 2005 | 587 | 842 | $69.7 \%$ |  |  |  |
| White | 2006 | 490 | 733 | $66.8 \%$ |  |  |  |
| White | 2007 | 535 | 769 | $69.6 \%$ |  |  |  |
| Hispanic | 2003 | 36 | 53 | $67.9 \%$ |  |  |  |
| Hispanic | 2004 | 44 | 58 | $75.9 \%$ |  |  |  |
| Hispanic | 2005 | 18 | 29 | $62.1 \%$ |  |  |  |
| Hispanic | 2006 | 22 | 38 | $57.9 \%$ |  |  |  |
| Hispanic | 2007 | 22 | 33 | $66.7 \%$ |  |  |  |

[^0]Career \& Technology - Technical GPA \% Meet or Exceed State Standards

| Year | GPACount | EnrollCount | $\%$ |
| :--- | :--- | :--- | :--- |
| 2003 | 2755 | 3487 | $79.0 \%$ |
| 2004 | 2539 | 3237 | $78.4 \%$ |
| 2005 | 1192 | 1663 | $71.7 \%$ |
| 2006 | 996 | 1396 | $71.3 \%$ |
| 2007 | 1099 | 1531 | $71.8 \%$ |
| GPACount is count of students whose Overall GPA is 2 or higher |  |  |  |

Career \& Technology - Technical GPA \% Meet or Exceed State Standards

| Year | GPA_LEP | GPA_FARM | GPA_SPEDEnroll_LEP Enroll_FAR Enroll_SPEI $\%$ LEP | \% FARM | \% SPED |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2003 | 1 | 319 | 207 | 1 | 448 | 331 | $100.0 \%$ | $71.2 \%$ | $62.5 \%$ |
| 2004 | 1 | 327 | 204 | 1 | 487 | 312 | $100.0 \%$ | $67.1 \%$ | $65.4 \%$ |
| 2005 | 5 | 202 | 88 | 5 | 316 | 178 | $100.0 \%$ | $63.9 \%$ | $49.4 \%$ |
| 2006 | 3 | 232 | 120 | 5 | 342 | 197 | $60.0 \%$ | $67.8 \%$ | $60.9 \%$ |
| 2007 | 3 | 219 | 96 | 3 | 369 | 174 | $100.0 \%$ | $59.3 \%$ | $55.2 \%$ |

GPA columns are counts of students whose Overall GPA is 2 or higher

| Race \( |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ) Ethnicity | Year | GPACount | EnrollCount\% |  |
| American Indian | 2003 | 14 | 19 | 73.7\% |
| American Indian | 2004 | 8 | 16 | 50.0\% |
| American Indian | 2005 | 10 | 12 | 83.3\% |
| American Indian | 2006 | 9 | 12 | 75.0\% |
| American Indian | 2007 | 5 | 8 | 62.5\% |
| Asian | 2003 | 89 | 96 | 92.7\% |
| Asian | 2004 | 80 | 93 | 86.0\% |
| Asian | 2005 | 63 | 78 | 80.8\% |
| Asian | 2006 | 56 | 63 | 88.9\% |
| Asian | 2007 | 63 | 73 | 86.3\% |
| African American | 2003 | 884 | 1232 | 71.8\% |
| African American | 2004 | 809 | 1142 | 70.8\% |
| African American | 2005 | 449 | 709 | 63.3\% |
| African American | 2006 | 369 | 556 | 66.4\% |
| African American | 2007 | 422 | 661 | 63.8\% |
| White | 2003 | 1725 | 2087 | 82.7\% |
| White | 2004 | 1595 | 1928 | 82.7\% |
| White | 2005 | 647 | 835 | 77.5\% |
| White | 2006 | 537 | 727 | 73.9\% |
| White | 2007 | 586 | 756 | 77.5\% |
| Hispanic | 2003 | 43 | 53 | 81.1\% |
| Hispanic | 2004 | 47 | 58 | 81.0\% |
| Hispanic | 2005 | 23 | 29 | 79.3\% |
| Hispanic | 2006 | 25 | 38 | 65.8\% |
| Hispanic | 2007 | 23 | 33 | 69.7\% |

GPACount is count of students whose Overall GPA is 2 or higher

|  |  |  | Met State |
| :---: | :---: | :---: | :---: |
| 02 |  |  |  |
| 2002-2003 | ARBUTUS ELEMENTARY | 95.6732 | Yes |
| 2002-2003 | ARBUTUS MTDDLE | 94.16 | Yes |
| 2002-2003 | BALTO HIGHLANDS ELEM | 94.264 | Yes |
| 2002-2003 | BATTLE GROVE ELEM | 94.3884 | Yes |
| 2002-2003 | BATTLE MONUMENT SCH | 88.2976 |  |
| 2002-2003 | BEAR CREEK ELEM | 95.6075 | Yes |
| 2002-2003 | BEDFORD ELEM | 96.0374 | Yes |
| 2002-2003 | BERKSHIRE ELEMENTARY | 94.313 | Yes |
| 2002-2003 | CARNEY ELEMENTARY | 96.4366 | Yes |
| 2002-2003 | CARROLL MANOR ELEM | 96.7114 | Yes |
| 2002-2003 | CARVER CTR ARTS TECH | 95.5663 | Yes |
| 2002-2003 | CATON CTR ALT STUDY | 82.2335 |  |
| 2002-2003 | CATONSVILLE ELEM | 95.8394 | Yes |
| 2002-2003 | CATONSVILLE HIGH | 95.1737 | Yes |
| 2002-2003 | CATONSVILLE MIDDLE | 95.7167 | Yes |
| 2002-2003 | CEDARMERE ELEMENTARY | 96.3371 | Yes |
| 2002-2003 | CHADWICK ELEM | 96.6695 | Yes |
| 2002-2003 | CHAPEL HILL ELEM | 95.5802 | Yes |
| 2002-2003 | CHARLESMONT ELEM | 94.555 | Yes |
| 2002-2003 | CHASE ELEMENTARY | 95.4887 | Yes |
| 2002-2003 | CHATSWORTH SCHOOL | 96.246 | Yes |
| 2002-2003 | CHESAPEAKE HIGH | 90.9434 |  |
| 2002-2003 | CHESAPEAKE TERR ELEM | 94.3885 | Yes |
| 2002-2003 | CHURCH LANE EL TECH | 96.1252 | Yes |
| 2002-2003 | COCKEYSVILLE MIDDLE | 96.3952 | Yes |
| 2002-2003 | COLGATE ELEMENTARY | 93.7624 |  |
| 2002-2003 | CROMWELL ELEM MAGNET | 96.7706 | Yes |
| 2002-2003 | DEEP CREEK ELEM | 95.0566 | Yes |
| 2002-2003 | DEEP CREEK MTDDLE | 92.5148 |  |
| 2002-2003 | DEER PARK ELEMENTARY | 95.8777 | Yes |
| 2002-2003 | DEER PARKMD/MAGNET | 94.8833 | Yes |
| 2002-2003 | DOGWOOD ELEMENTARY | 95.7524 | Yes |
| 2002-2003 | DULANEY HIGH SCHOOL | 95.071 | Yes |
| 2002-2003 | DUMBARTON MIDDLE | 96.0039 | Yes |
| 2002-2003 | DUNDALK ELEMENTARY | 93.5323 |  |
| 2002-2003 | DUNDALK HIGH SCHOOL | 90.8037 |  |
| 2002-2003 | DUNDALK MIDDLE | 92.3302 |  |
| 2002-2003 | EASTERN TECH HIGH | 97.0988 | Yes |
| 2002-2003 | EASTWOOD CENTER | 94.7523 | Yes |
| 2002-2003 | EDGEMERE ELEMENTARY | 95.147 | Yes |
| 2002-2003 | EDMONDSON HGHTS ELEM | 95.5065 | Yes |
| 2002-2003 | ELMWOOD ELEMENTARY | 95.1916 | Yes |
| 2002-2003 | ESSEX ELEMENTARY | 95.6026 | Yes |
| 2002-2003 | EVENING HIGH SCHOOLS | 91.9686 |  |
| 2002-2003 | FEATHERBED LN EL PR | 94.804 | Yes |
| 2002-2003 | FIFTH DISTRICT ELEM | 96.1463 | Yes |
| 2002-2003 | FORT GARRISON ELEM | 96.2227 | Yes |
| 2002-2003 | FRANKLIN ELEMENTARY | 96.5083 | Yes |
| 2002-2003 | FRANKLIN HIGH | 94.6005 | Yes |


|  |  |  | Met State |
| :---: | :---: | :---: | :---: |
| School_Year | School | Attendance |  |
| 2002-2003 | FRANKLIN MTDDLE | 95.3022 | Yes |
| 2002-2003 | FULLERTON ELEMENTARY | 96.0678 | Yes |
| 2002-2003 | GEN JOHN STRICKER MI | 92.1477 |  |
| 2002-2003 | GLENMAR ELEMENTARY | 95.1505 | Yes |
| 2002-2003 | GLYNDON ELEMENTARY | 95.8876 | Yes |
| 2002-2003 | GOLDEN RING MIDDLE | 93.4015 |  |
| 2002-2003 | GRANGE ELEMENTARY | 95.4191 | Yes |
| 2002-2003 | GROUP LEARNING CENTR | 99.0314 | Yes |
| 2002-2003 | GUNPOWDER ELEMENTARY | 96.6091 | Yes |
| 2002-2003 | HALETHORPE ELEM | 96.1525 | Yes |
| 2002-2003 | HALSTEAD ACADEMY | 93.6675 |  |
| 2002-2003 | HAMPTON ELEMENTARY | 96.3977 | Yes |
| 2002-2003 | HARFORD HILLS ELEM | 95.2292 | Yes |
| 2002-2003 | HAWTHORNE ELEMENTARY | 94.3319 | Yes |
| 2002-2003 | HEBBVILLE ELEM | 95.5899 | Yes |
| 2002-2003 | HEREFORD HIGH | 96.2199 | Yes |
| 2002-2003 | HEREFORD MIDDLE | 96.1946 | Yes |
| 2002-2003 | HERNWOOD ELEMENTARY | 95.9388 | Yes |
| 2002-2003 | HLLCREST ELEM | 95.6173 | Yes |
| 2002-2003 | HOLABIRD MIDDLE | 93.1377 |  |
| 2002-2003 | HOME ASSIGN INST-EL | 100 | Yes |
| 2002-2003 | HOME ASSIGN INST-SEC | 100 | Yes |
| 2002-2003 | INVERNESS CENTER | 83.5315 |  |
| 2002-2003 | JACKSONVILLE ELEM | 96.5891 | Yes |
| 2002-2003 | JOHNNYCAKE ELEM | 95.6347 | Yes |
| 2002-2003 | JOPPA VIEW ELEM | 96.579 | Yes |
| 2002-2003 | KENWOOD HIGH SCHOOL | 94.1539 | Yes |
| 2002-2003 | KINGSVILLE ELEM | 96.5278 | Yes |
| 2002-2003 | LANSDOWNE ELEM | 94.5334 | Yes |
| 2002-2003 | LANSDOWNE HIGH | 92.5073 |  |
| 2002-2003 | LANSDOWNE MIDDLE | 93.8427 |  |
| 2002-2003 | LOCH RAVEN HIGH | 95.5034 | Yes |
| 2002-2003 | LOCH RAVEN TECH ACAD | 94.54 | Yes |
| 2002-2003 | LOGAN ELEMENTARY | 94.2218 | Yes |
| 2002-2003 | LUTHERVILLE LAB TECH | 96.2733 | Yes |
| 2002-2003 | MAIDEN CHOICE SCHOOL | 84.9728 |  |
| 2002-2003 | MARS ESTATES ELEM | 94.9577 | Yes |
| 2002-2003 | MARTIN BLVD ELEM | 95.1106 | Yes |
| 2002-2003 | MCCORMICK ELEMENTARY | 96.2355 | Yes |
| 2002-2003 | MEADOWWOOD EDUC CTR | 87.4289 |  |
| 2002-2003 | MDDLE RIVER MIDDLE | 94.0879 | Yes |
| 2002-2003 | MIDDLEBOROUGH ELEM | 95.7199 | Yes |
| 2002-2003 | MIDDLESEX ELEMENTARY | 95.2077 | Yes |
| 2002-2003 | MLBROOK ELEMENTARY | 95.6342 | Yes |
| 2002-2003 | MIFFORD MILL ACADEMY | 90.152 |  |
| 2002-2003 | NEW TOWN ELEMENTARY | 96.4243 | Yes |
| 2002-2003 | NORWOOD ELEMENTARY | 94.5768 | Yes |
| 2002-2003 | OAKLEIGH ELEMENTARY | 95.6762 | Yes |
| 2002-2003 | OLD COURT MIDDLE | 94.1374 | Yes |

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|  | School | Attendance | Met State Standard |
| :---: | :---: | :---: | :---: |
| 2002-2003 | OLIVER BEACH ELEM | 96.0452 | Yes |
| 2002-2003 | OREMS ELEMENTARY | 95.3629 | Yes |
| 2002-2003 | OVERLEA HIGH | 93.8305 |  |
| 2002-2003 | OWINGS MILLS ELEM | 94.9993 | Yes |
| 2002-2003 | OWINGS MILLS HIGH | 92.9805 |  |
| 2002-2003 | PADONIA INTERNATIONAL ELE | 96.0221 | Yes |
| 2002-2003 | PARKVILLE HIGH | 93.5552 |  |
| 2002-2003 | PARKVILLE MIDDLE | 94.724 | Yes |
| 2002-2003 | PATAPSCO HIGH SCHOOL | 92.8514 |  |
| 2002-2003 | PERRY HALL ELEM | 96.2933 | Yes |
| 2002-2003 | PERRY HALL HIGH | 95.1892 | Yes |
| 2002-2003 | PERRY HALL MIDDLE | 95.5739 | Yes |
| 2002-2003 | PIKESVILLE HIGH | 93.9567 |  |
| 2002-2003 | PIKESVILLE MIDDLE | 94.3135 | Yes |
| 2002-2003 | PINE GROVE ELEM | 96.3809 | Yes |
| 2002-2003 | PINE GROVE MIDDLE | 95.5717 | Yes |
| 2002-2003 | PINEWOOD ELEMENTARY | 96.1769 | Yes |
| 2002-2003 | PLEASANT PLAINS ELEM | 95.4657 | Yes |
| 2002-2003 | POT SPRING ELEM | 96.6479 | Yes |
| 2002-2003 | POWHATAN ELEM | 95.7641 | Yes |
| 2002-2003 | PRETTYBOY ELEMENTARY | 96.3638 | Yes |
| 2002-2003 | RANDALLSTOWN ELEM | 97.1219 | Yes |
| 2002-2003 | RANDALLSTOWN HIGH | 92.5017 |  |
| 2002-2003 | RED HOUSE RUN ELEM | 95.1469 | Yes |
| 2002-2003 | REISTERSTOWN ELEM | 95.7673 | Yes |
| 2002-2003 | RELAY ELEMENTARY | 95.5015 | Yes |
| 2002-2003 | RICA CATONSVILLE EDU | 97.6614 | Yes |
| 2002-2003 | RIDERWOOD ELEM | 96.2419 | Yes |
| 2002-2003 | RIDGE RUXTON SCHOOL | 91.1545 |  |
| 2002-2003 | RIDGELY MIDDLE | 95.9716 | Yes |
| 2002-2003 | RIVERVIEW ELEMENTARY | 94.647 | Yes |
| 2002-2003 | RODGERS FORGE ELEM | 96.8616 | Yes |
| 2002-2003 | ROSEDALE CENTER | 84.8123 |  |
| 2002-2003 | SANDALWOOD ELEM | 95.6034 | Yes |
| 2002-2003 | SANDY PLANNS ELEM | 93.8938 |  |
| 2002-2003 | SCOTTS BRANCH ELEM | 94.6019 | Yes |
| 2002-2003 | SENECA ELEMENTARY | 95.3277 | Yes |
| 2002-2003 | SEVEN OAKS ELEM | 96.8417 | Yes |
| 2002-2003 | SEVENTH DIST ELEM | 96.0551 | Yes |
| 2002-2003 | SHADY SPRING ELEM | 96.0766 | Yes |
| 2002-2003 | SOUTHWEST ACADEMY | 92.6239 |  |
| 2002-2003 | SPARKS ELEMENTARY | 96.8073 | Yes |
| 2002-2003 | SPARROWS POINT HIGH | 93.591 |  |
| 2002-2003 | SPARROWS PT MDDLE | 93.4917 |  |
| 2002-2003 | STEMMERS RUN MIDDLE | 93.1636 |  |
| 2002-2003 | STONELEIGH ELEM | 96.7945 | Yes |
| 2002-2003 | SUDBROOK MAGNET MDL | 96.6213 | Yes |
| 2002-2003 | SUMMIT PARK ELEM | 96.664 | Yes |
| 2002-2003 | SUSSEX ELEMENTARY | 96.0152 | Yes |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  | Met State |  |
| School_Year |  |  |  |
| 2002-2003 | TIMBER GROVE ELEM | 95.5403 | Yes |
| 2002-2003 | TIMONIUM ELEMENTARY | 97.0573 | Yes |
| 2002-2003 | TOWSON HIGH SCHOOL | 94.5017 | Yes |
| 2002-2003 | VICTORY VILLA ELEM | 94.5076 | Yes |
| 2002-2003 | VILLA CRESTA ELEM | 95.9181 | Yes |
| 2002-2003 | WARREN ELEMENTARY | 96.8437 | Yes |
| 2002-2003 | WELLWOOD INTL SCHOOL | 95.8205 | Yes |
| 2002-2003 | WESTCHESTER ELEM | 96.2836 | Yes |
| 2002-2003 | WESTERN SCH/TECHNOL | 96.8035 | Yes |
| 2002-2003 | WESTOWNE ELEMENTARY | 95.6195 | Yes |
| 2002-2003 | WHITE OAK SCHOOL | 92.7092 |  |
| 2002-2003 | WINAND ELEMENTARY | 95.0507 | Yes |
| 2002-2003 | WINFIELD ELEM | 95.4475 | Yes |
| 2002-2003 | WOODBRIDGE ELEM | 96.2398 | Yes |
| 2002-2003 | WOODLAWN HIGH | 88.4937 |  |
| 2002-2003 | WOODLAWN MIDDLE | 91.231 |  |
| 2002-2003 | WOODMOOR ELEM | 95.2478 | Yes |
|  |  |  |  |
| 2002-2003 | TOTAL SCHOOLS MET | $129 / 164$ | $78.7 \%$ |

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| School |  |  | Met State |
| :---: | :---: | :---: | :---: |
| School_Year |  | Attendance | Standard |
| 2003-2004 | ARBUTUS ELEMENTARY | 95.357 | Yes |
| 2003-2004 | ARBUTUS MIDDLE | 93.9276 |  |
| 2003-2004 | BALTO HIGHLANDS ELEM | 94.4398 | Yes |
| 2003-2004 | BATTLE GROVE ELEM | 94.2305 | Yes |
| 2003-2004 | BATTLE MONUMENT SCH | 88.8108 |  |
| 2003-2004 | BEAR CREEK ELEM | 95.2373 | Yes |
| 2003-2004 | BEDFORD ELEM | 95.9558 | Yes |
| 2003-2004 | BERKSHIRE ELEMENTARY | 94.1968 | Yes |
| 2003-2004 | CARNEY ELEMENTARY | 96.5562 | Yes |
| 2003-2004 | CARROLL MANOR ELEM | 96.454 | Yes |
| 2003-2004 | CARVER CTR ARTS TECH | 95.456 | Yes |
| 2003-2004 | CATON CTR ALT STUDY | 84.41 |  |
| 2003-2004 | CATONSVILLE ELEM | 95.5807 | Yes |
| 2003-2004 | CATONSVILLE HIGH | 94.9741 | Yes |
| 2003-2004 | CATONSVILLE MIDDLE | 95.1643 | Yes |
| 2003-2004 | CEDARMERE ELEMENTARY | 96.383 | Yes |
| 2003-2004 | CHADWICK ELEM | 95.8485 | Yes |
| 2003-2004 | CHAPEL HILL ELEM | 95.3569 | Yes |
| 2003-2004 | CHARLESMONT ELEM | 94.3702 | Yes |
| 2003-2004 | CHASE ELEMENTARY | 95.6473 | Yes |
| 2003-2004 | CHATSWORTH SCHOOL | 96.0266 | Yes |
| 2003-2004 | CHESAPEAKE HIGH | 90.2335 |  |
| 2003-2004 | CHESAPEAKE TERR ELEM | 93.5226 |  |
| 2003-2004 | CHURCH LANE EL TECH | 96.1693 | Yes |
| 2003-2004 | COCKEYSVILLE MIDDLE | 96.0682 | Yes |
| 2003-2004 | COLGATE ELEMENTARY | 93.9853 |  |
| 2003-2004 | CROMWELL ELEM MAGNET | 96.7282 | Yes |
| 2003-2004 | DEEP CREEK ELEM | 94.7925 | Yes |
| 2003-2004 | DEEP CREEK MIDDLE | 92.6637 |  |
| 2003-2004 | DEER PARK ELEMENTARY | 95.9366 | Yes |
| 2003-2004 | DEER PARK MID/MAGNET | 94.7399 | Yes |
| 2003-2004 | DOGWOOD ELEMENTARY | 95.2977 | Yes |
| 2003-2004 | DULANEY HIGH SCHOOL | 94.477 | Yes |
| 2003-2004 | DUMBARTON MIDDLE | 95.4373 | Yes |
| 2003-2004 | DUNDALK ELEMENTARY | 93.986 |  |
| 2003-2004 | DUNDALK HIGH SCHOOL | 88.9536 |  |
| 2003-2004 | DUNDALK MIDDLE | 94.2076 | Yes |
| 2003-2004 | EASTERN TECH HIGH | 97.2246 | Yes |
| 2003-2004 | EASTWOOD CENTER | 95.1608 | Yes |
| 2003-2004 | EDGEMERE ELEMENTARY | 95.3096 | Yes |
| 2003-2004 | EDMONDSON HGHTS ELEM | 95.4436 | Yes |
| 2003-2004 | ELMWOOD ELEMENTARY | 94.9851 | Yes |
| 2003-2004 | ESSEX ELEMENTARY | 95.4017 | Yes |
| 2003-2004 | EVENING HIGH SCHOOLS | 92.5346 |  |
| 2003-2004 | FEATHERBED LANE ELEM | 96.0038 | Yes |
| 2003-2004 | FIFTH DISTRICT ELEM | 96.8533 | Yes |
| 2003-2004 | FORT GARRISON ELEM | 96.6821 | Yes |
| 2003-2004 | FRANKLIN ELEMENTARY | 96.4459 | Yes |
| 2003-2004 | FRANKLIN HIGH | 94.426 | Yes |


| School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2003-2004 | FRANKLIN MIDDLE | 95.2488 | Yes |
| 2003-2004 | FULLERTON ELEMENTARY | 96.4302 | Yes |
| 2003-2004 | GEN JOHN STRICKER MI | 91.6865 |  |
| 2003-2004 | GLENMAR ELEMENTARY | 94.9521 | Yes |
| 2003-2004 | GLYNDON ELEMENTARY | 95.986 | Yes |
| 2003-2004 | GOLDEN RING MIDDLE | 93.8007 |  |
| 2003-2004 | GRANGE ELEMENTARY | 95.5544 | Yes |
| 2003-2004 | GROUP LEARNING CENTR | 92.3434 |  |
| 2003-2004 | GUNPOWDER ELEMENTARY | 96.6213 | Yes |
| 2003-2004 | HALETHORPE ELEM | 96.1267 | Yes |
| 2003-2004 | HALSTEAD ACADEMY | 94.8065 | Yes |
| 2003-2004 | HAMPTON ELEMENTARY | 96.0924 | Yes |
| 2003-2004 | HARFORD HILLS ELEM | 95.7621 | Yes |
| 2003-2004 | HAWTHORNE ELEMENTARY | 94.7477 | Yes |
| 2003-2004 | HEBBVILLE ELEM | 95.7349 | Yes |
| 2003-2004 | HEREFORD HIGH | 95.6646 | Yes |
| 2003-2004 | HEREFORD MIDDLE | 96.1291 | Yes |
| 2003-2004 | HERNWOOD ELEMENTARY | 95.5512 | Yes |
| 2003-2004 | HILLCREST ELEM | 95.4825 | Yes |
| 2003-2004 | HOLABRD MIDDLE | 92.318 |  |
| 2003-2004 | HOME ASSIGN INST-EL | 100 | Yes |
| 2003-2004 | HOME ASSIGN INST-SEC | 100 | Yes |
| 2003-2004 | INVERNESS CENTER | 91.9582 |  |
| 2003-2004 | JACKSONVILLE ELEM | 96.2306 | Yes |
| 2003-2004 | JOHNNYCAKE ELEM | 95.6985 | Yes |
| 2003-2004 | JOPPA VIEW ELEM | 96.3437 | Yes |
| 2003-2004 | KENWOOD HIGH SCHOOL | 93.6395 |  |
| 2003-2004 | KINGSVILLE ELEM | 96.8436 | Yes |
| 2003-2004 | LANSDOWNE ELEM | 94.5951 | Yes |
| 2003-2004 | LANSDOWNE HIGH | 92.2222 |  |
| 2003-2004 | LANSDOWNE MIDDLE | 94.2013 | Yes |
| 2003-2004 | LOCH RAVEN HIGH | 95.1735 | Yes |
| 2003-2004 | LOCH RAVEN TECH ACAD | 93.1898 |  |
| 2003-2004 | LOGAN ELEMENTARY | 94.724 | Yes |
| 2003-2004 | LUTHERVILLE LAB TECH | 96.5699 | Yes |
| 2003-2004 | MAIDEN CHOICE SCHOOL | 83.7508 |  |
| 2003-2004 | MARS ESTATES ELEM | 94.991 | Yes |
| 2003-2004 | MARTIN BLVD ELEM | 94.8823 | Yes |
| 2003-2004 | MCCORMICK ELEMENTARY | 95.4666 | Yes |
| 2003-2004 | MEADOWWOOD EDUC CTR | 89.7804 |  |
| 2003-2004 | MIDDLE RIVER MIDDLE | 93.9772 |  |
| 2003-2004 | MIDDLEBOROUGH ELEM | 95.6577 | Yes |
| 2003-2004 | MIDDLESEX ELEMENTARY | 94.8018 | Yes |
| 2003-2004 | MILBROOK ELEMENTARY | 95.3164 | Yes |
| 2003-2004 | MILFORD MILL ACADEMY | 90.2835 |  |
| 2003-2004 | NEW TOWN ELEMENTARY | 96.3589 | Yes |
| 2003-2004 | NEW TOWN HIGH | 93.4794 |  |
| 2003-2004 | NORWOOD ELEMENTARY | 94.8927 | Yes |
| 2003-2004 | OAKLEIGH ELEMENTARY | 95.8384 | Yes |

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| School_Year | School | Attendance | Standard |
| :---: | :---: | :---: | :---: |
| 2003-2004 | OLD COURT MIDDLE | 93.812 |  |
| 2003-2004 | OLIVER BEACH ELEM | 95.4064 | Yes |
| 2003-2004 | OREMS ELEMENTARY | 95.6341 | Yes |
| 2003-2004 | OVERLEA HIGH | 93.8307 |  |
| 2003-2004 | OWINGS MILLS ELEM | 94.7947 | Yes |
| 2003-2004 | OWINGS MILLS HIGH | 92.4547 |  |
| 2003-2004 | PADONIA INTERNATIONAL ELEM | 95.7144 | Yes |
| 2003-2004 | PARKVILLE HIGH | 92.9587 |  |
| 2003-2004 | PARKVILLE MIDDLE | 94.8182 | Yes |
| 2003-2004 | PATAPSCO HIGH SCHOOL | 92.3227 |  |
| 2003-2004 | PERRY HALL ELEM | 96.5516 | Yes |
| 2003-2004 | PERRY HALL HIGH | 94.4695 | Yes |
| 2003-2004 | PERRY HALL MIDDLE | 95.4017 | Yes |
| 2003-2004 | PIKESVILLE HIGH | 94.1667 | Yes |
| 2003-2004 | PIKESVILLE MIDDLE | 93.7867 |  |
| 2003-2004 | PINE GROVE ELEM | 96.647 | Yes |
| 2003-2004 | PINE GROVE MIDDLE | 95.9052 | Yes |
| 2003-2004 | PINEWOOD ELEMENTARY | 96.2989 | Yes |
| 2003-2004 | PLEASANT PLAINS ELEM | 95.2971 | Yes |
| 2003-2004 | POT SPRNNG ELEM | 95.9093 | Yes |
| 2003-2004 | POWHATAN ELEM | 95.1007 | Yes |
| 2003-2004 | PRETTYBOY ELEMENTARY | 96.5674 | Yes |
| 2003-2004 | RANDALLSTOWN ELEM | 96.9884 | Yes |
| 2003-2004 | RANDALLSTOWN HIGH | 91.0112 |  |
| 2003-2004 | RED HOUSE RUN ELEM | 95.1623 | Yes |
| 2003-2004 | REISTERSTOWN ELEM | 95.7237 | Yes |
| 2003-2004 | RELAY ELEMENTARY | 95.6059 | Yes |
| 2003-2004 | RICA CATONSVILLE EDU | 95.3 | Yes |
| 2003-2004 | RDERWOOD ELEM | 96.6784 | Yes |
| 2003-2004 | RDDGE RUXTON SCHOOL | 91.0923 |  |
| 2003-2004 | RIDGELY MIDDLE | 95.938 | Yes |
| 2003-2004 | RIVERVIEW ELEMENTARY | 94.7075 | Yes |
| 2003-2004 | RODGERS FORGE ELEM | 96.7144 | Yes |
| 2003-2004 | ROSEDALE CENTER | 85.4816 |  |
| 2003-2004 | SANDALWOOD ELEM | 95.4102 | Yes |
| 2003-2004 | SANDY PLAINS ELEM | 94.1799 | Yes |
| 2003-2004 | SCOTTS BRANCH ELEM | 95.9755 | Yes |
| 2003-2004 | SENECA ELEMENTARY | 95.1544 | Yes |
| 2003-2004 | SEVEN OAKS ELEM | 96.6988 | Yes |
| 2003-2004 | SEVENTH DIST ELEM | 96.4855 | Yes |
| 2003-2004 | SHADY SPRING ELEM | 96.2254 | Yes |
| 2003-2004 | SOUTHWEST ACADEMY | 93.2613 |  |
| 2003-2004 | SPARKS ELEMENTARY | 96.5674 | Yes |
| 2003-2004 | SPARROWS POINT HIGH | 92.742 |  |
| 2003-2004 | SPARROWS PT MDDLE | 93.0591 |  |
| 2003-2004 | STEMMERS RUN MIDDLE | 91.9715 |  |
| 2003-2004 | STONELEIGH ELEM | 96.5976 | Yes |
| 2003-2004 | SUDBROOK MAGNET MDL | 96.3097 | Yes |
| 2003-2004 | SUMMIT PARK ELEM | 96.5502 | Yes |


| School_Year School |  | Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | Attendance | Standard |
| 20042005 | ARBUTUS ELEMENTARY | 95.4577 | Yes |
| 2004-2005 | ARBUTUS MIDDLE | 94.4246 | Yes |
| $2004-2005$ | BALTO HIGHLANDS ELEM | 93.786 |  |
| $2004-2005$ | BATTLE GROVE ELEM | 94.8119 | Yes |
| 2004-2005 | BATTLE MONUMENTSCH | 89.1267 |  |
| 2004-2005 | BEAR CREEK ELEM | 95.296 | Yes |
| 2004-2005 | BEDFORD ELEM | 95.6355 | Yes |
| 2004-2005 | BERKSHIRE ELEMENTARY | 93.8624 |  |
| 2004-2005 | BRIDGE CENTER | 100 | Yes |
| 2004-2005 | CARNEY ELEMENTARY | 96.2463 | Yes |
| 2004-2005 | CARROLL MANOR ELEM | 96.2983 | Yes |
| 20042005 | CARVER CTR ARTS TECH | 95.3544 | Yes |
| 2004-2005 | CATON CTR alt study | 85.1021 |  |
| 20042005 | CATONSVILLE ELEM | 95.9065 | Yes |
| 20042005 | CATONSVILLE HIGH | 94.7882 | Yes |
| 20042005 | CATONSVILLE MIDDLE | 95.4587 | Yes |
| 20042005 | CEDARMERE ELEMENTARY | 96.0761 | Yes |
| 2004-2005 | CHADWICK ELEM | 97.4409 | Yes |
| 20042005 | CHAPEL HILL ELEM | 96.3546 | Yes |
| 20042005 | CHARLESMONT ELEM | 94.1017 | Yes |
| 2004-2005 | CHASE ELEMENTARY | 95.3115 | Yes |
| 20042005 | CHATSWORTH SCHOOL | 95.8409 | Yes |
| 20042005 | CHESAPEAKE HIGH | 91.5133 |  |
| 2004-2005 | CHESAPEAKE TERR ELEM | 94.1133 | Yes |
| 20042005 | CHURCH LANE EL TECH | 95.7962 | Yes |
| 2004-2005 | COCKEYSVILLE MIDDLE | 95.9161 | Yes |
| 20042005 | COLGATE ELEMENTARY | 93.8183 |  |
| 2004-2005 | CROMWELL ELEM MAGNET | 96.0435 | Yes |
| 2004-2005 | DEEP CREEK ELEM | 94.2035 | Yes |
| 2004-2005 | DEEP CREEK MIDDLE | 937615 |  |
| 20042005 | DEER PARK ELEMENTARY | 96.1282 | Yes |
| 2004-2005 | DEER PARK MD/MAGNET | 94.467 | Yes |
| 20042005 | DOGWOOD ELEMENTARY | 95.7714 | Yes |
| 2004-2005 | DULANEY HIGH SCHOOL | 94.6146 | Yes |
| 20042005 | DIMBARTON MDDLE | 95.5416 | Yes |
| 2004-2005 | DINDALK ELEMENTARY | 93.8953 |  |
| 20042005 | DUNDALK HIGH SCHOOL | 89.5051 |  |
| 20042005 | DUNDALK MIDDLE | 94.2372 | Yes |
| 20042005 | EASTERN TECH HIGH | 97.3341 | Yes |
| 20042005 | EASTWOOD CENTER | 95.1638 | Yes |
| $2004-2005$ | EDGEMERE ELEMENTARY | 95.1091 | Yes |
| 2004-2005 | EDMONDSON HGHTS ELEM | 95.5627 | Yes |
| 2004-2005 | ELMWOOD ELEMENTARY | 95.2538 | Yes |
| 20042005 | ESSEX ELEMENTARY | 95.6204 | Yes |
| 20042005 | EVENING HIGHSCHOOLS | 91.8119 |  |
| 2004-2005 | FEATHERBED LANE ELEM | 95.4975 | Yes |
| 20042005 | FIFTHDISTRICT ELEM | 96.4716 |  |
| 20042005 | FORT GARRISON ELEM | 95.9789 |  |
| 20042005 | FRANKLIN ELEMENTARY | 96.4568 | Yes |


| School_Year | School | Attendance | Standard |
| :---: | :---: | :---: | :---: |
| 20042005 | FRANKLIN HIGH | 94.1726 | Yes |
| 20042005 | FRANKIIN MIDDIE | 95.4479 | Yes |
| 20042005 | FULLERTON ELEMENTARY | 96.5521 | Yes |
| 20042005 | GEN JOHN STRICKER MI | 92.489 |  |
| 20042005 | GLENMAR ELEMENTARY | 95.0765 | Yes |
| 20042005 | GLYNDON ELEMENTARY | 95.576 | Yes |
| 20042005 | GOLDEN RING MIDDLE | 93.5246 |  |
| 20042005 | GRange elementary | 95.7012 | Yes |
| 20042005 | GROUP LEARNING CENTR | 93.2355 |  |
| 20042005 | GUNPOWDER ELEMENTARY | 96.7547 | Yes |
| 20042005 | HALETHORPE ELEM | 96.0469 | Yes |
| 20042005 | HALSTEAD ACADEMY | 95.5087 | Yes |
| 20042005 | HAMPTON ELEMENTARY | 96.3878 | Yes |
| 20042005 | HARFORD HILLS ELEM | 95.6163 | Yes |
| 20042005 | HAWTHORNE ELEMENTARY | 94.7753 | Yes |
| 20042005 | HEBBVILLE ELEM | 95.7106 | Yes |
| 20042005 | HEREFORD HIGH | 95.638 | Yes |
| 20042005 | HEREFORD MIDDLE | 96.2348 | Yes |
| 20042005 | HERNWYOOD ELEMENTARY | 95.3944 | Yes |
| 20042005 | HLLCREST ELEM | 95.6856 | Yes |
| 20042005 | HOLABIRD MIDDLE | 92.704 |  |
| 20042005 | HOME ASSIGN INST-EL | 100 | Yes |
| 20042005 | HOME ASSIGN INST-SEC | 100 | Yes |
| 20042005 | JACKSONVILE ELEM | 96.4282 | Yes |
| 20042005 | JOHNNYCAKE ELEM | 96.1513 | Yes |
| 20042005 | JOPPA VIEW ELEM | 96.4425 | Yes |
| 20042005 | KENWOOD HIGH SCHOOL | 93.3282 |  |
| 20042005 | KINGSVILLE ELEM | 96.8049 | Yes |
| 20042005 | LANSDOWNE ELEM | 95.1536 | Yes |
| 20042005 | LANSDOWNE HIGH | 21.4557 |  |
| 20042005 | LANSDOWNE MIDDLE | 94.324 | Yes |
| 20042005 | LOCH RAVEN HIGH | 94.9491 | Yes |
| 20042005 | LOCH RAVEN TECH ACAD | 93.7539 |  |
| 20042005 | LOGAN ELEMENTARY | 94.4662 | Yes |
| 20042005 | LUTHERVILLE LAB TECH | 96.0672 | Yes |
| 20042005 | MAIDEN CHOICE SCHOOL | 85.5439 |  |
| 20042005 | MARS ESTATES ELEM | 95.542 | Yes |
| 20042005 | MARTIN BLVD ELEM | 95.2112 | Yes |
| 20042005 | MCCORMICK ELEMENTARY | 95782 | Yes |
| 20042005 | MEADOWWOOD EDUC CTR | 94.2449 | Yes |
| 20042005 | MIDDLE RIVER MIDDLE | 94.0788 | Yes |
| 20042005 | MIDDLEBOROUGH ELEM | 95.3312 | Yes |
| 20042005 | MDDLESEX ELEMENTARY | 94.6876 | Yes |
| 20042005 | MLBROOK ELEMENTARY | 95.4934 | Yes |
| 20042005 | MLFORD MIL ACADEMY | 91.0257 |  |
| 20042005 | NEW TOWN ELEMENTARY | 96.1839 | Yes |
| 20042005 | NEW TOWN HIGH | 93.4536 |  |
| 20042005 | NORWOOD ELEMENTARY | 95.2886 |  |
| 20042005 | OAKLEIGH ELEMENTARY | 95.7531 | Yes |

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| School_Year | School | Attendance | Standard |
| :---: | :---: | :---: | :---: |
| 2004-2005 | OLD COURT MIDDLE | 93.611 |  |
| 20042005 | OLIVER BEACH ELEM | 95.964 | Yes |
| 20042005 | OREMS ELEMENTARY | 95.4339 | Yes |
| 20042005 | OVERLEA HIGH | 93.2477 |  |
| 20042005 | OWINGS MILLS ELEM | 95.2804 | Yes |
| 20042005 | OWINGS MILLS HIGH | 92.2271 |  |
| 20042005 | PADONIA $\operatorname{NT}$ TERNATIONAL ELEM | 95.5821 | Yes |
| 20042005 | Parkville high | 92.6957 |  |
| 20042005 | PARKVILLE MIDDIE | 95.3504 | Yes |
| 20042005 | PATAPSCO HIGH SCHOOL | 91.5145 |  |
| 20042005 | PERRY HALL ELEM | 96.3568 | Yes |
| 20042005 | PERRY HALL HIGH | 94.6622 | Yes |
| 20042005 | PERRY HALL MIDDLE | 95.7986 | Yes |
| 20042005 | PIKESVLLE HIGH | 93.2576 |  |
| 20042005 | PIKESVILLE MIDDLE | 94.2256 | Yes |
| 20042005 | PINE GROVE ELEM | 96.3588 | Yes |
| 20042005 | PINE GROVE MDDLE | 95.5095 | Yes |
| 20042005 | PINEWOOD ELEMENTARY | 96.2131 | Yes |
| 20042005 | PLEASANT PLAINS ELEM | 95.7891 | Yes |
| 20042005 | POT SPRING ELEM | 95.6732 | Yes |
| 20042005 | POWHATAN ELEM | 95.72 | Yes |
| 20042005 | PRETTYBOY ELEMENTARY | 95.9369 | Yes |
| 20042005 | RANDALLSTOWN ELEM | 98.076 | Yes |
| 20042005 | RANDALLSTOWN HIGH | 21.0103 |  |
| 20042005 | RED HOUSE RUN ELEM | 95.1876 | Yes |
| 2004-2005 | REISTERSTOWN ELEM | 94.7736 | Yes |
| 20042005 | RELAY ELEMENTARY | 95.994 | Yes |
| 20042005 | RICA CATONSVILLE EDU | 91.0729 |  |
| 20042005 | RIDERWOOD ELEM | 96.4998 | Yes |
| 20042005 | RIDGE RUXTON SCHOOL | 91.7337 |  |
| 20042005 | RIDGELY MIDDLE | 96.3297 | Yes |
| 20042005 | RIVERVIEW ELEMENTARY | 95.1436 | Yes |
| 20042005 | RODGERS FORGE ELEM | 95.935 | Yes |
| 20042005 | ROSEDALE CENTER | 84.049 |  |
| 20042005 | SANDALWOOD ELEM | 95.3260 | Yes |
| 20042005 | SANDY PLAINS ELEM | 95.0815 | Yes |
| 20042005 | SCOTTS BRANCH ELEM | 95.0216 | Yes |
| 20042005 | SENECA ELEMENTARY | 94.8758 | Yes |
| 20042005 | SEVEN OAKS ELEM | 96.8006 | Yes |
| 20042005 | SEVENTH DIST ELEM | 96.5013 | Yes |
| 20042005 | SHADY SPRING ELEM | 95.96 | Yes |
| 20042005 | SOUTHVEST ACADEMY | 96.4681 | Yes |
| 2004-2005 | SPARKS ELEMENTARY | 96.3285 | Yes |
| 20042005 | SPARROWS POINT HIGH | 92.571 |  |
| 20042005 | SPARROWS PT MIDDLE | 94.7907 | Yes |
| 20042005 | STEMMERS RUN MIDDLE | 93.012 |  |
| 20042005 | STONELEIGH ELEM | 96.788 | Yes |
| 20042005 | SUDBROOK MAGNET MDL | 96.789 | Yes |
| 20042005 | SUMMIT PARK ELEM | 96.5978 | Yes |


| School_Year School |  | Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | Attendance | Standard |
| 20042005 | SUSSEX ELEMENTARY | 95.212 | Yes |
| 20042005 | TIMBER GROVE ELEM | 95.6567 | Yes |
| 20042005 | TIMONIUM ELEMENTARY | 96.643 | Yes |
| 20042005 | TOWSON HIGH SCHOOL | 94.6244 | Yes |
| 20042005 | VICTORY VILLA ELEM | 94.7862 | Yes |
| 20042005 | VILLA CRESTA ELEM | 95.9069 | Yes |
| 20042005 | WARREN ELEMENTARY | 96.493 | Yes |
| 20042005 | WELLWOOD INTL SCHOOL | 95.4786 | Yes |
| 20042005 | WESTCHESTER ELEM | 95.8711 | Yes |
| 20042005 | WESTERN SCH/TECHNOL | 96.4834 | Yes |
| 20042005 | WESTOWNE ELEMENTARY | 95.698 | Yes |
| 20042005 | WHITE OAK SCHOOL | 93.8989 |  |
| 20042005 | WINaND ELEMENTARY | 94.8207 | Yes |
| 2004-2005 | WINFIELD ELEM | 95.5631 | Yes |
| 20042005 | WOODBRIDGE ELEM | 96.3763 | Yes |
| 20042005 | WOODLAWN HIGH | 88.5002 |  |
| 20042005 | WOODLAWN MIDDLE | 92.775 |  |
| 20042005 | WOODMOOR ELEM | 95.2857 | Yes |
| 20042005 | TOTAL SCHOOLS MET | 130/165 | 78.8\% |


| School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2005-2006 | ARBUTUS ELEMENTARY | 95.6481 | Yes |
| 2005-2006 | ARBUTUS MIDDLE | 94.5232 | Yes |
| 2005-2006 | BALTO HIGHLANDS ELEM | 95.6922 | Yes |
| 2005-2006 | BATTLE GROVE ELEM | 94.9089 | Yes |
| 2005-2006 | BATTLE MONUMENT SCH | 90.875 |  |
| 2005-2006 | BEAR CREEK ELEM | 94.6215 | Yes |
| 2005-2006 | BEDFORD ELEM | 95.4388 | Yes |
| 2005-2006 | BERKSHIRE ELEMENTARY | 94.579 | Yes |
| 2005-2006 | BRIDGE CENTER | 92.8146 |  |
| 2005-2006 | CARNEY ELEMENTARY | 95.619 | Yes |
| 2005-2006 | CARROLL MANOR ELEM | 96.4883 | Yes |
| 2005-2006 | CARVER CTR ARTS TECH | 95.1616 | Yes |
| 2005-2006 | CATON CTR ALT STUDY | 87.7024 |  |
| 2005-2006 | CATONSVILLE ELEM | 96.2419 | Yes |
| 2005-2006 | CATONSVILLE HIGH | 95.158 | Yes |
| 2005-2006 | CATONSVILLE MIDDLE | 95.9371 | Yes |
| 2005-2006 | CEDARMERE ELEMENTARY | 95.8633 | Yes |
| 2005-2006 | CHADWICK ELEM | 96.748 | Yes |
| 2005-2006 | CHAPEL HILL ELEM | 95.8623 | Yes |
| 2005-2006 | CHARLESMONT ELEM | 94.4264 | Yes |
| 2005-2006 | CHASE ELEMENTARY | 95.4204 | Yes |
| 2005-2006 | CHATSWORTH SCHOOL | 96.0087 | Yes |
| 2005-2006 | CHES APEAKE HIGH | 91.3839 |  |
| 2005-2006 | CHESAPEAKE TERR ELEM | 94.9501 | Yes |
| 2005-2006 | CHURCH LANE EL TECH | 95.6754 | Yes |
| 2005-2006 | COCKEYSVILLE MIDDLE | 96.0148 | Yes |
| 2005-2006 | COLGATE ELEMENTARY | 94.074 | Yes |
| 2005-2006 | CROMWELL ELEM MAGNET | 96.6313 | Yes |
| 2005-2006 | DEEP CREEK ELEM | 94.3231 | Yes |
| 2005-2006 | DEEP CREEK MIDDLE | 94.8661 | Yes |
| 2005-2006 | DEER PARK ELEMENTARY | 96.9401 | Yes |
| 2005-2006 | DEER PARK MID/MAGNET | 95.0473 | Yes |
| 2005-2006 | DOGWOOD ELEMENTARY | 95.6463 | Yes |
| 2005-2006 | DULANEY HIGH SCHOOL | 95.8201 | Yes |
| 2005-2006 | DUMBARTON MIDDLE | 96.0749 | Yes |
| 2005-2006 | DUNDALK ELEMENTARY | 94.4319 | Yes |
| 2005-2006 | DUNDALK HIGH SCHOOL | 91.0157 |  |
| 2005-2006 | DUNDALK MIDDLE | 93.9398 |  |
| 2005-2006 | EASTERN TECH HIGH | 97.3323 | Yes |
| 2005-2006 | EASTWOOD CENTER | 95.7441 | Yes |
| 2005-2006 | EDGEMERE ELEMENTARY | 95.1432 | Yes |
| 2005-2006 | EDMONDSON HGHTS ELEM | 95.1283 | Yes |
| 2005-2006 | ELMWOOD ELEMENTARY | 95.6009 | Yes |
| 2005-2006 | ESSEX ELEMENTARY | 95.4617 | Yes |
| 2005-2006 | EVENING HIGH SCHOOLS | 90.208 |  |
| 2005-2006 | FEATHERBED LANE ELEM | 95.9096 | Yes |
| 2005-2006 | FIFTH DISTRICT ELEM | 95.8762 | Yes |
| 2005-2006 | FORT GARRISON ELEM | 96.2335 | Yes |
| 2005-2006 | FRANKLIN ELEMENTARY | 95.8304 | Yes |


| School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2005-2006 | FRANKLIN HIGH | 93.9108 |  |
| 2005-2006 | FRANKLIN MIDDLE | 95.4321 | Yes |
| 2005-2006 | FULLERTON ELEMENTARY | 95.8855 | Yes |
| 2005-2006 | GEN JOHN §TRICKER MI | 93.0798 |  |
| 2005-2006 | GLENMAR ELEMENTARY | 95.3947 | Yes |
| 2005-2006 | GLYNDON ELEMENTARY | 95.9456 | Yes |
| 2005-2006 | GOLDEN RING MIDDLE | 93.0757 |  |
| 2005-2006 | GRANGE ELEMENTARY | 95.5493 | Yes |
| 2005-2006 | GROUP LEARNING CENTR | 91.982 |  |
| 2005-2006 | GUNPOWDER ELEMENTARY | 96.1033 | Yes |
| 2005-2006 | HALETHORPE ELEM | 95.7943 | Yes |
| 2005-2006 | HALSTEAD ACADEMY | 95.1128 | Yes |
| 2005-2006 | HAMPTON ELEMENTARY | 95.8475 | Yes |
| 2005-2006 | HARFORD HILIS ELEM | 95.1137 | Yes |
| 2005-2006 | HAWTHORNE ELEMENTARY | 94.9774 | Yes |
| 2005-2006 | HEBBVILLE ELEM | 95.9618 | Yes |
| 2005-2006 | HEREFORD HIGH | 95.5929 | Yes |
| 2005-2006 | HEREFORD MIDDLE | 96.3854 | Yes |
| 2005-2006 | HERNWOOD ELEMENTARY | 95.0632 | Yes |
| 2005-2006 | HLLCREST ELEM | 95.6154 | Yes |
| 2005-2006 | HOLABIRD MIDDLE | 94.3669 | Yes |
| 2005-2006 | HOME ASSIGN INST-EL | 100 | Yes |
| 2005-2006 | HOME ASSIGN INST-SEC | 100 | Yes |
| 2005-2006 | JACKSONVILLE ELEM | 96.7996 | Yes |
| 2005-2006 | JOHNNYCAKE ELEM | 95.9857 | Yes |
| 2005-2006 | JOPPA VIEW ELEM | 96.2828 | Yes |
| 2005-2006 | KENWOOD HIGH SCHOOL | 92.6024 |  |
| 2005-2006 | KINGSVILLE ELEM | 96.7687 | Yes |
| 2005-2006 | LANSDOWNE ELEM | 95.4622 | Yes |
| 2005-2006 | LANSDOWNE HIGH | 89.2269 |  |
| 2005-2006 | LANSDOWNE MIDDLE | 95.4088 | Yes |
| 2005-2006 | LOCH RAVEN HIGH | 94.4348 | Yes |
| 2005-2006 | LOCH RAVEN TECH ACAD | 93.7156 |  |
| 2005-2006 | LOGAN ELEMENTARY | 95.1383 | Yes |
| 2005-2006 | LUTHERVILLE LAB TECH | 96.7781 | Yes |
| 2005-2006 | MAIDEN CHOICE SCHOOL | 87.5779 |  |
| 2005-2006 | MARS ESTATES ELEM | 95.3775 | Yes |
| 2005-2006 | MARTIN BLVD ELEM | 94.4212 | Yes |
| 2005-2006 | MCCORMICK ELEMENTARY | 95.8251 | Yes |
| 2005-2006 | MEADOWWOOD EDUC CTR | 91.0394 |  |
| 2005-2006 | MIDDLE RIVER MIDDLE | 94.5016 | Yes |
| 2005-2006 | MIDDLEBOROUGH ELEM | 96.2329 | Yes |
| 2005-2006 | MIDDLESEX ELEMENTARY | 94.3374 | Yes |
| 2005-2006 | MILBROOK ELEMENTARY | 95.3048 | Yes |
| 2005-2006 | MILFORD MILL ACADEMY | 86.7345 |  |
| 2005-2006 | NEW TOWN ELEMENTARY | 96.4195 | Yes |
| 2005-2006 | NEW TOWN HIGH | 92.5061 |  |
| 2005-2006 | NORWOOD ELEMENTARY | 94.321 | Yes |
| 2005-2006 | OAKIEIGH ELEMENTARY | 95.7027 | Yes |

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| School_Year | School | Attendance | Met State <br> Standard | School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2005-2006 | OLD COURT MIDDLE | 94.0525 | Yes | 2005-2006 | TIMBER GROVE ELEM | 95.5296 | Yes |
| 2005-2006 | OLIVER BEACH ELEM | 95.9615 | Yes | 2005-2006 | TIMONIUM ELEMENTARY | 96.9248 | Yes |
| 2005-2006 | OREMS ELEMENTARY | 95.8827 | Yes | 2005-2006 | TOWSON HIGH SCHOOL | 94.6454 | Yes |
| 2005-2006 | OVERLEA HIGH | 93.1469 |  | 2005-2006 | VICTORY VILLA ELEM | 94.8788 | Yes |
| 2005-2006 | OWINGS MILLS ELEM | 94.7826 | Yes | 2005-2006 | VILLA CRESTA ELEM | 95.3683 | Yes |
| 2005-2006 | OWINGS MILLS HIGH | 92.6536 |  | 2005-2006 | WARREN ELEMENTARY | 96.6036 | Yes |
| 2005-2006 | PADONIA INTERNATIONAL ELEM | 94.9835 | Yes | 2005-2006 | WELLWOOD INTL SCHOOL | 96.0457 | Yes |
| 2005-2006 | PARKVILLE HIGH | 92.5729 |  | 2005-2006 | WESTCHESTER ELEM | 96.1655 | Yes |
| 2005-2006 | PARKVILLE MIDDLE | 94.7785 | Yes | 2005-2006 | WESTERN SCH/TECHNOL | 96.4395 | Yes |
| 2005-2006 | PATAPSCO HIGH SCHOOL | 91.9025 |  | 2005-2006 | WESTOWNE ELEMENTARY | 95.8518 | Yes |
| 2005-2006 | PERRY HALL ELEM | 96.2279 | Yes | 2005-2006 | WHITE OAK SCHOOL | 94.4705 | Yes |
| 2005-2006 | PERRY HALL HIGH | 94.5617 | Yes | 2005-2006 | WINAND ELEMENTARY | 94.7192 | Yes |
| 2005-2006 | PERRY HALL MIDDLE | 96.0038 | Yes | 2005-2006 | WINFIELD ELEM | 95.9286 | Yes |
| 2005-2006 | PIKESVILLE HIGH | 95.0615 | Yes | 2005-2006 | WOODBRIDGE ELEM | 96.6201 | Yes |
| 2005-2006 | PIKESVILLE MIDDLE | 94.4156 | Yes | 2005-2006 | WOODHOLME ELEM | 95.9601 | Yes |
| 2005-2006 | PINE GROVE ELEM | 96.7476 | Yes | 2005-2006 | WOODLAWN HIGH | 87.4934 |  |
| 2005-2006 | PINE GROVE MIDDLE | 95.7417 | Yes | 2005-2006 | WOODLAWN MIDDLE | 94.1406 | Yes |
| 2005-2006 | PINEWOOD ELEMENTARY | 96.6809 | Yes | 2005-2006 | WOODMOOR ELEM | 95.0627 | Yes |
| 2005-2006 | PLEASANT PLAINS ELEM | 95.6095 | Yes |  |  |  |  |
| 2005-2006 | POT SPRING ELEM | 96.2404 | Yes | 2005-2006 | TOTAL SCHOOLS MET | $137 / 165$ | 83.0\% |
| 2005-2006 | POWHATAN ELEM | 95.4133 | Yes |  |  |  |  |
| 2005-2006 | PRETTYBOY ELEMENTARY | 96.4434 | Yes |  |  |  |  |
| 2005-2006 | RANDALLSTOWN ELEM | 96.1837 | Yes |  |  |  |  |
| 2005-2006 | RANDALLSTOWN HIGH | 90.131 |  |  |  |  |  |
| 2005-2006 | RED HOUSE RUN ELEM | 94.9616 | Yes |  |  |  |  |
| 2005-2006 | REISTERSTOWN ELEM | 94.9274 | Yes |  |  |  |  |
| 2005-2006 | RELAY ELEMENTARY | 96.782 | Yes |  |  |  |  |
| 2005-2006 | RIDERWOOD ELEM | 96.8994 | Yes |  |  |  |  |
| 2005-2006 | RIDGE RUXTON SCHOOL | 89.9933 |  |  |  |  |  |
| 2005-2006 | RIDGELY MIDDLE | 96.4112 | Yes |  |  |  |  |
| 2005-2006 | RIVERVIEW ELEMENTARY | 94.6513 | Yes |  |  |  |  |
| 2005-2006 | RODGERS FORGE ELEM | 96.6972 | Yes |  |  |  |  |
| 2005-2006 | ROSEDALE CENTER | 83.8278 |  |  |  |  |  |
| 2005-2006 | SANDALWOOD ELEM | 95.2727 | Yes |  |  |  |  |
| 2005-2006 | SANDY PLAINS ELEM | 94.4215 | Yes |  |  |  |  |
| 2005-2006 | SCOTTS BRANCH ELEM | 94.6728 | Yes |  |  |  |  |
| 2005-2006 | SENECA ELEMENTARY | 95.1986 | Yes |  |  |  |  |
| 2005-2006 | SEVEN OAKS ELEM | 96.507 | Yes |  |  |  |  |
| 2005-2006 | SEVENTH DIST ELEM | 96.9318 | Yes |  |  |  |  |
| 2005-2006 | SHADY SPRING ELEM | 95.6223 | Yes |  |  |  |  |
| 2005-2006 | SOUTHWEST ACADEMY | 95.2907 | Yes |  |  |  |  |
| 2005-2006 | SPARKS ELEMENTARY | 96.5828 | Yes |  |  |  |  |
| 2005-2006 | SPARROWS POINT HIGH | 93.5886 |  |  |  |  |  |
| 2005-2006 | SPARROWS PT MIDDLE | 94.8224 | Yes |  |  |  |  |
| 2005-2006 | STEMMERS RUN MIDDLE | 93.4266 |  |  |  |  |  |
| 2005-2006 | STONELEIGH ELEM | 96.7427 | Yes |  |  |  |  |
| 2005-2006 | SUDBROOK MAGNET MDL | 96.5854 | Yes |  |  |  |  |
| 2005-2006 | SUMMIT PARK ELEM | 96.2926 | Yes |  |  |  |  |
| 2005-2006 | SUSSEX ELEMENTARY | 94.577 | Yes |  |  |  |  |


|  |  | Met State |  |
| :---: | :---: | :---: | :---: |
| School_Year | School | Attendance | Standard |
| 2006-2007 | ARBUTUS ELEMENTARY | 94.7553 | Yes |
| 2006-2007 | ARBUTUS MIDDLE | 94.7473 | Yes |
| 2006-2007 | BALTO HIGHLANDS ELEM | 95.9108 | Yes |
| 2006-2007 | BATTLE GROVE ELEM | 95.3752 | Yes |
| 2006-2007 | BATTLE MONUMENT SCH | 88.6058 |  |
| 2006-2007 | BEAR CREEK ELEM | 94.9376 | Yes |
| 2006-2007 | BEDFORD ELEM | 95.0076 | Yes |
| 2006-2007 | BERKSHIRE ELEMENTARY | 94.8674 | Yes |
| 2006-2007 | BRIDGE CENTER | 93.1646 |  |
| 2006-2007 | CARNEY ELEMENTARY | 95.6984 | Yes |
| 2006-2007 | CARROLL MANOR ELEM | 96.6667 | Yes |
| 2006-2007 | CARVER CTR ARTS TECH | 95.2915 | Yes |
| 2006-2007 | CATON CTR ALT STUDY | 93.4513 |  |
| 2006-2007 | CATONSVILLE ELEM | 96.5381 | Yes |
| 2006-2007 | CATONSVILLE HIGH | 95.6254 | Yes |
| 2006-2007 | CATONSVILLE MIDDLE | 95.8267 | Yes |
| 2006-2007 | CEDARMERE ELEMENTARY | 95.7694 | Yes |
| 2006-2007 | CHADWICK ELEM | 95.6164 | Yes |
| 2006-2007 | CHAPEL HILL ELEM | 96.044 | Yes |
| 2006-2007 | CHARLESMONT ELEM | 94.8161 | Yes |
| 2006-2007 | CHASE ELEMENTARY | 95.7516 | Yes |
| 2006-2007 | CHATSWORTH SCHOOL | 96.2325 | Yes |
| 2006-2007 | CHESAPEAKE HIGH | 92.0668 |  |
| 2006-2007 | CHESAPEAKE TERR ELEM | 95.3718 | Yes |
| 2006-2007 | CHURCH LANE EL TECH | 95.9519 | Yes |
| 2006-2007 | COCKEYSVILLE MIDDLE | 96.0361 | Yes |
| 2006-2007 | COLGATE ELEMENTARY | 94.7501 | Yes |
| 2006-2007 | CROMWELL ELEM MAGNET | 96.8823 | Yes |
| 2006-2007 | DEEP CREEK ELEM | 95.0216 | Yes |
| 2006-2007 | DEEP CREEK MIDDLE | 94.6385 | Yes |
| 2006-2007 | DEER PARK ELEMENTARY | 96.7613 | Yes |
| 2006-2007 | DEER PARK MID/MAGNET | 95.2673 | Yes |
| 2006-2007 | DOGWOOD ELEMENTARY | 96.3593 | Yes |
| 2006-2007 | DULANEY HIGH SCHOOL | 95.4928 | Yes |
| 2006-2007 | DUMBARTON MIDDLE | 96.3141 | Yes |
| 2006-2007 | DUNDALK ELEMENTARY | 94.7225 | Yes |
| 2006-2007 | DUNDALK HIGH SCHOOL | 90.4546 |  |
| 2006-2007 | DUNDALK MIDDLE | 93.9044 |  |
| 2006-2007 | EASTERN TECH HIGH | 97.2726 | Yes |
| 2006-2007 | EASTWOOD CENTER | 96.5132 | Yes |
| 2006-2007 | EDGEMERE ELEMENTARY | 95.4547 | Yes |
| 2006-2007 | EDMONDSON HGHTS ELEM | 95.2911 | Yes |
| 2006-2007 | ELMWOOD ELEMENTARY | 95.3106 | Yes |
| 2006-2007 | ESSEX ELEMENTARY | 95.483 | Yes |
| 2006-2007 | EVENING HIGH SCHOOLS | 89.4556 |  |
| 2006-2007 | FEATHERBED LANE ELEM | 95.3893 | Yes |
| 2006-2007 | FIFTH DISTRICT ELEM | 96.2479 | Yes |
| 2006-2007 | FORT GARRISON ELEM | 96.3823 | Yes |
| 2006-2007 | FRANKLIN ELEMENTARY | 96.2263 | Yes |


| School Year | School | Attendance | Met State Standard |
| :---: | :---: | :---: | :---: |
| 2006-2007 | FRANKLIN HIGH | 94.1598 | Yes |
| 2006-2007 | FRANKLIN MIDDLE | 95.8794 | Yes |
| 2006-2007 | FULLERTON ELEMENTARY | 96.111 | Yes |
| 2006-2007 | GEN JOHN STRICKER MI | 93.0567 |  |
| 2006-2007 | GLENMAR ELEMENTARY | 95.0619 | Yes |
| 2006-2007 | GLYNDON ELEMENTARY | 96.275 | Yes |
| 2006-2007 | GOLDEN RING MIDDLE | 93.2052 |  |
| 2006-2007 | GRANGE ELEMENTARY | 95.4083 | Yes |
| 2006-2007 | GROUP LEARNING CENTR | 90.1509 |  |
| 2006-2007 | GUNPOWDER ELEMENTARY | 96.4835 | Yes |
| 2006-2007 | HALETHORPE ELEM | 95.8898 | Yes |
| 2006-2007 | HALSTEAD ACADEMY | 94.9234 | Yes |
| 2006-2007 | HAMPTON ELEMENTARY | 96.5725 | Yes |
| 2006-2007 | HARFORD HILLS ELEM | 95.8482 | Yes |
| 2006-2007 | HAWTHORNE ELEMENTARY | 92.7358 |  |
| 2006-2007 | HEBBVILLE ELEM | 95.861 | Yes |
| 2006-2007 | HEREFORD HIGH | 96.2253 | Yes |
| 2006-2007 | HEREFORD MIDDLE | 96.5878 | Yes |
| 2006-2007 | HERNWOOD ELEMENTARY | 95.4493 | Yes |
| 2006-2007 | HILLCREST ELEM | 96.2042 | Yes |
| 2006-2007 | HOLABIRD MIDDLE | 94.8438 | Yes |
| 2006-2007 | HOME ASSIGN INST-EL | 100 | Yes |
| 2006-2007 | HOME ASSIGN INST-SEC | 100 | Yes |
| 2006-2007 | JACKSONVILLE ELEM | 96.5673 | Yes |
| 2006-2007 | JOHNNYCAKE ELEM | 95.7488 | Yes |
| 2006-2007 | JOPPA VIEW ELEM | 96.5472 | Yes |
| 2006-2007 | KENWOOD HIGH SCHOOL | 93.4484 |  |
| 2006-2007 | KINGSVILLE ELEM | 96.7039 | Yes |
| 2006-2007 | LANSDOWNE ELEM | 95.5956 | Yes |
| 2006-2007 | LANSDOWNE HIGH | 90.0612 |  |
| 2006-2007 | LANSDOWNE MIDDLE | 94.0687 | Yes |
| 2006-2007 | LOCH RAVEN HIGH | 94.4095 | Yes |
| 2006-2007 | LOCH RAVEN TECH ACAD | 94.9791 | Yes |
| 2006-2007 | LOGAN ELEMENTARY | 94.495 | Yes |
| 2006-2007 | LUTHERVILLE LAB TECH | 97.3081 | Yes |
| 2006-2007 | MAIDEN CHOICE SCHOOL | 87.0802 |  |
| 2006-2007 | MARS ESTATES ELEM | 94.6883 | Yes |
| 2006-2007 | MARTIN BLVD ELEM | 95.4582 | Yes |
| 2006-2007 | MCCORMICK ELEMENTARY | 95.7364 | Yes |
| 2006-2007 | MEADOWWOOD EDUC CTR | 93.7121 |  |
| 2006-2007 | MIDDLE RIVER MIDDLE | 95.0229 | Yes |
| 2006-2007 | MIDDLEBOROUGH ELEM | 96.1018 | Yes |
| 2006-2007 | MIDDLESEX ELEMENTARY | 94.3703 | Yes |
| 2006-2007 | MILBROOK ELEMENTARY | 96.0333 | Yes |
| 2006-2007 | MILFORD MILL ACADEMY | 88.4461 |  |
| 2006-2007 | NEW TOWN ELEMENTARY | 96.9316 | Yes |
| 2006-2007 | NEW TOWN HIGH | 91.5202 |  |
| 2006-2007 | NORWOOD ELEMENTARY | 94.4187 | Yes |
| 2006-2007 | OAKIEIGH ELEMENTARY | 95.8839 | Yes |


| School Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2006-2007 | OLD COURT MIDDLE | 95.5109 | Yes |
| 2006-2007 | OLIVER BEACH ELEM | 95.9937 | Yes |
| 2006-2007 | OREMS ELEMENTARY | 95.2239 | Yes |
| 2006-2007 | OVERLEA HIGH | 92.7024 |  |
| 2006-2007 | OWINGS MILLS ELEM | 95.2532 | Yes |
| 2006-2007 | OWINGS MILLS HIGH | 93.0072 |  |
| 2006-2007 | PADONIA INTERNATIONA | 95.8386 | Yes |
| 2006-2007 | PARKVILLE HIGH | 92.3012 |  |
| 2006-2007 | PARKVILLE MIDDLE | 95.1083 | Yes |
| 2006-2007 | PATAPSCO HIGH SCHOOL | 92.5323 |  |
| 2006-2007 | PERRY HALL ELEM | 95.7761 | Yes |
| 2006-2007 | PERRY HALL HIGH | 94.1467 | Yes |
| 2006-2007 | PERRY HALL MIDDLE | 95.8318 | Yes |
| 2006-2007 | PIKESVILLE HIGH | 92.7147 |  |
| 2006-2007 | PIKESVILLE MIDDLE | 95.0249 | Yes |
| 2006-2007 | PINE GROVE ELEM | 96.4805 | Yes |
| 2006-2007 | PINE GROVE MIDDLE | 96.1227 | Yes |
| 2006-2007 | PINEWOOD ELEMENTARY | 96.6145 | Yes |
| 2006-2007 | PLEASANT PLAINS ELEM | 96.1214 | Yes |
| 2006-2007 | POT SPRING ELEM | 96.4117 | Yes |
| 2006-2007 | POWHATAN ELEM | 95.6138 | Yes |
| 2006-2007 | PRETTYBOY ELEMENTARY | 96.5208 | Yes |
| 2006-2007 | RANDALLSTOWN ELEM | 96.2253 | Yes |
| 2006-2007 | RANDALISTOWN HIGH | 91.661 |  |
| 2006-2007 | RED HOUSE RUN ELEM | 95.7998 | Yes |
| 2006-2007 | REISTERSTOWN ELEM | 94.6321 | Yes |
| 2006-2007 | RELAY ELEMENTARY | 96.74 | Yes |
| 2006-2007 | RIDERWOOD ELEM | 96.6715 | Yes |
| 2006-2007 | RIDGE RUXTON SCHOOL | 90.1045 |  |
| 2006-2007 | RIDGELY MIDDLE | 96.8381 | Yes |
| 2006-2007 | RIVERVIEW ELEMENTARY | 93.6191 |  |
| 2006-2007 | RODGERS FORGE ELEM | 97.0079 | Yes |
| 2006-2007 | ROSEDALE CENTER | 86.0854 |  |
| 2006-2007 | SANDALWOOD ELEM | 94.9762 | Yes |
| 2006-2007 | §ANDY PLAINS ELEM | 95.2696 | Yes |
| 2006-2007 | SCOTTS BRANCH ELEM | 95.6772 | Yes |
| 2006-2007 | SENECA ELEMENTARY | 95.7875 | Yes |
| 2006-2007 | SEVEN OAKS ELEM | 96.394 | Yes |
| 2006-2007 | SEVENTH DIST ELEM | 96.5261 | Yes |
| 2006-2007 | SHADY SPRING ELEM | 95.9174 | Yes |
| 2006-2007 | SOUTHWEST ACADEMY | 94.5178 | Yes |
| 2006-2007 | SPARKS ELEMENTARY | 96.6057 | Yes |
| 2006-2007 | SPARROWS POINT HIGH | 94.1702 | Yes |
| 2006-2007 | SPARROWS PT MIDDLE | 94.5184 | Yes |
| 2006-2007 | STEMMERS RUN MIDDLE | 93.2034 |  |
| 2006-2007 | STONELEIGH ELEM | 97.05 | Yes |
| 2006-2007 | SUDBROOK MAGNET MDL | 96.9191 | Yes |
| 2006-2007 | SUMMIT PARK ELEM | 96.434 | Yes |
| 2006-2007 | SUSSEX ELEMENTARY | 94.7249 | Yes |


|  |  |  |  |
| :--- | :--- | :---: | :--- |
|  |  | Met State |  |
| School_Year | School | Attendance | Standard |
| 2006-2007 | TIMBER GROVE ELEM | 95.6413 | Yes |
| 2006-2007 | TIMONIUM ELEMENTARY | 96.9767 | Yes |
| 2006-2007 | TOWSON HIGH SCHOOL | 94.7989 | Yes |
| 2006-2007 | VICTORY VILLA ELEM | 96.0038 | Yes |
| 2006-2007 | VILLA CRESTA ELEM | 95.8752 | Yes |
| 2006-2007 | WARREN ELEMENTARY | 96.8379 | Yes |
| 2006-2007 | WELLWOOD INTL SCHOOL | 96.1796 | Yes |
| 2006-2007 | WESTCHESTER ELEM | 95.5914 | Yes |
| 2006-2007 | WESTERN SCH/TECHNOL | 96.6126 | Yes |
| 2006-2007 | WESTOWNE ELEMENTARY | 95.7507 | Yes |
| 2006-2007 | WHITE OAK SCHOOL | 94.1098 | Yes |
| 2006-2007 | WINAND ELEMENTARY | 95.6363 | Yes |
| 2006-2007 | WINDSOR MLL MIDDLE | 93.824 |  |
| 2006-2007 | WINFIELD ELEM | 94.7385 | Yes |
| 2006-2007 | WOODBRIDGE ELEM | 96.5657 | Yes |
| 2006-2007 | WOODHOLME ELEM | 96.3143 | Yes |
| 2006-2007 | WOODLAWN HIGH | 85.8424 |  |
| 2006-2007 | WOODLAWN MIDDLE | 93.9508 |  |
| 2006-2007 | WOODMOOR ELEM | 95.4293 | Yes |
| 2006-2007 | TOTAL SCHOOLS MET | $136 / 166$ | $81.9 \%$ |

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| School_Year | School | Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | Attendance | Standard |
| 2002-2003 | ARBUTUS ELEMENTARY | 95.6732 | Yes |
| 2002-2003 | BALTO HIGHLANDS ELEM | 94.264 | Yes |
| 2002-2003 | BATTLE GROVE ELEM | 94.3884 | Yes |
| 2002-2003 | BEAR CREEK ELEM | 95.6075 | Yes |
| 2002-2003 | BEDFORD ELEM | 96.0374 | Yes |
| 2002-2003 | BERKSHIRE ELEMENTARY | 94.313 | Yes |
| 2002-2003 | CARNEY ELEMENTARY | 96.4366 | Yes |
| 2002-2003 | CARROLL MANOR ELEM | 96.7114 | Yes |
| 2002-2003 | CATONSVILIE ELEM | 95.8394 | Yes |
| 2002-2003 | CEDARMERE ELEMENTARY | 96.3371 | Yes |
| 2002-2003 | CHADWICK ELEM | 96.6695 | Yes |
| 2002-2003 | CHAPEL HILL ELEM | 95.5802 | Yes |
| 2002-2003 | CHARLESMONT ELEM | 94.555 | Yes |
| 2002-2003 | CHASE ELEMENTARY | 95.4887 | Yes |
| 2002-2003 | CHATSWORTH SCHOOL | 96.246 | Yes |
| 2002-2003 | CHESAPEAKE TERR ELEM | 94.3885 | Yes |
| 2002-2003 | CHURCH LANE EL TECH | 96.1252 | Yes |
| 2002-2003 | COLGATE ELEMENTARY | 93.7624 |  |
| 2002-2003 | CROMWELL ELEM MAGNET | 96.7706 | Yes |
| 2002-2003 | DEEP CREEK ELEM | 95.0566 | Yes |
| 2002-2003 | DEER PARK ELEMENTARY | 95.8777 | Yes |
| 2002-2003 | DOGWOOD ELEMENTARY | 95.7524 | Yes |
| 2002-2003 | DUNDALK ELEMENTARY | 93.5323 |  |
| 2002-2003 | EASTWOOD CENTER | 94.7523 | Yes |
| 2002-2003 | EDGEMERE ELEMENTARY | 95.147 | Yes |
| 2002-2003 | EDMONDSON HGHTS ELEM | 95.5065 | Yes |
| 2002-2003 | ELMWOOD ELEMENTARY | 95.1916 | Yes |
| 2002-2003 | ESSEX ELEMENTARY | 95.6026 | Yes |
| 2002-2003 | FEATHERBED LN EL PR | 94.804 | Yes |
| 2002-2003 | FIFTH DISTRICT ELEM | 96.1463 | Yes |
| 2002-2003 | FORT GARRISON ELEM | 96.2227 | Yes |
| 2002-2003 | FRANKLIN ELEMENTARY | 96.5083 | Yes |
| 2002-2003 | FULLERTON ELEMENTARY | 96.0678 | Yes |
| 2002-2003 | GLENMAR ELEMENTARY | 95.1505 | Yes |
| 2002-2003 | GLYNDON ELEMENTARY | 95.8876 | Yes |
| 2002-2003 | GRANGE ELEMENTARY | 95.4191 | Yes |
| 2002-2003 | GUNPOWDER ELEMENTARY | 96.6091 | Yes |
| 2002-2003 | HALETHORPE ELEM | 96.1525 | Yes |
| 2002-2003 | HALSTEAD ACADEMY | 93.6675 |  |
| 2002-2003 | HAMPTON ELEMENTARY | 96.3977 | Yes |
| 2002-2003 | HARFORD HILLS ELEM | 95.2292 | Yes |
| 2002-2003 | HAWTHORNE ELEMENTARY | 94.3319 | Yes |
| 2002-2003 | HEBBVLLLE ELEM | 95.5899 | Yes |
| 2002-2003 | HERNWOOD ELEMENTARY | 95.9388 | Yes |
| 2002-2003 | HILLCREST ELEM | 95.6173 | Yes |
| 2002-2003 | HOME ASSIGN INST-EL | 100 | Yes |
| 2002-2003 | JACKSONVILLE ELEM | 96.5891 | Yes |
| 2002-2003 | JOHNNYCAKE ELEM | 95.6347 | Yes |
| 2002-2003 | JOPPA VIEW ELEM | 96.579 | Yes |


| School_Year | School | Attendance | Met State Standard |
| :---: | :---: | :---: | :---: |
| 2002-2003 | KINGSVILLE ELEM | 96.5278 | Yes |
| 2002-2003 | LANSDOWNE ELEM | 94.5334 | Yes |
| 2002-2003 | LOGAN ELEMENTARY | 94.2218 | Yes |
| 2002-2003 | LUTHERVILLE LAB TECH | 96.2733 | Yes |
| 2002-2003 | MARS ESTATES ELEM | 94.9577 | Yes |
| 2002-2003 | MARTIN BLVD ELEM | 95.1106 | Yes |
| 2002-2003 | MCCORMICK ELEMENTARY | 96.2355 | Yes |
| 2002-2003 | MIDDLEBOROUGH ELEM | 95.7199 | Yes |
| 2002-2003 | MDDIESEX ELEMENTARY | 95.2077 | Yes |
| 2002-2003 | MILBROOK ELEMENTARY | 95.6342 | Yes |
| 2002-2003 | NEW TOWN ELEMENTARY | 96.4243 | Yes |
| 2002-2003 | NORWOOD ELEMENTARY | 94.5768 | Yes |
| 2002-2003 | OAKLEIGH ELEMENTARY | 95.6762 | Yes |
| 2002-2003 | OLIVER BEACH ELEM | 96.0452 | Yes |
| 2002-2003 | OREMS ELEMENTARY | 95.3629 | Yes |
| 2002-2003 | OWINGS MILLS ELEM | 94.9993 | Yes |
| 2002-2003 | PADONIA INTERNATIONAL ELE | 96.0221 | Yes |
| 2002-2003 | PERRY HALL ELEM | 96.2933 | Yes |
| 2002-2003 | PINE GROVE ELEM | 96.3809 | Yes |
| 2002-2003 | PINEWOOD ELEMENTARY | 96.1769 | Yes |
| 2002-2003 | PLEASANT PLAINS ELEM | 95.4657 | Yes |
| 2002-2003 | POT SPRING ELEM | 96.6479 | Yes |
| 2002-2003 | POWHATAN ELEM | 95.7641 | Yes |
| 2002-2003 | PRETTYBOY ELEMENTARY | 96.3638 | Yes |
| 2002-2003 | RANDALLSTOWN ELEM | 97.1219 | Yes |
| 2002-2003 | RED HOUSE RUN ELEM | 95.1469 | Yes |
| 2002-2003 | REISTERSTOWN ELEM | 95.7673 | Yes |
| 2002-2003 | RELAY ELEMENTARY | 95.5015 | Yes |
| 2002-2003 | RIDERWOOD ELEM | 96.2419 | Yes |
| 2002-2003 | RIVERVIEW ELEMENTARY | 94.647 | Yes |
| 2002-2003 | RODGERS FORGE ELEM | 96.8616 | Yes |
| 2002-2003 | SANDALWOOD ELEM | 95.6034 | Yes |
| 2002-2003 | SANDY PLANS ELEM | 93.8938 |  |
| 2002-2003 | SCOTTS BRANCH ELEM | 94.6019 | Yes |
| 2002-2003 | SENECA ELEMENTARY | 95.3277 | Yes |
| 2002-2003 | SEVEN OAKS ELEM | 96.8417 | Yes |
| 2002-2003 | SEVENTH DIST ELEM | 96.0551 | Yes |
| 2002-2003 | SHADY SPRING ELEM | 96.0766 | Yes |
| 2002-2003 | SPARKS ELEMENTARY | 96.8073 | Yes |
| 2002-2003 | STONELEIGH ELEM | 96.7945 | Yes |
| 2002-2003 | SUMMIT PARK ELEM | 96.664 | Yes |
| 2002-2003 | SUSSEX ELEMENTARY | 96.0152 | Yes |
| 2002-2003 | TIMBER GROVE ELEM | 95.5403 | Yes |
| 2002-2003 | TIMONIUM ELEMENTARY | 97.0573 | Yes |
| 2002-2003 | VICTORY VILLA ELEM | 94.5076 | Yes |
| 2002-2003 | VILLA CRESTA ELEM | 95.9181 | Yes |
| 2002-2003 | WARREN ELEMENTARY | 96.8437 | Yes |
| 2002-2003 | WELLWOOD INTL SCHOOL | 95.8205 | Yes |
| 2002-2003 | WESTCHESTER ELEM | 96.2836 | Yes |


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| :--- | :--- | ---: | :--- |
|  |  | Met State |  |


| School_Year | School | Attendanc Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | e | Standard |
| 2003-2004 | ARBUTUS ELEMENTARY | 95.357 | Yes |
| 2003-2004 | BALTO HIGHLANDS ELEM | 94.4398 | Yes |
| 2003-2004 | BATTLE GROVE ELEM | 94.2305 | Yes |
| 2003-2004 | BEAR CREEK ELEM | 95.2373 | Yes |
| 2003-2004 | BEDFORD ELEM | 95.9558 | Yes |
| 2003-2004 | BERKSHIRE ELEMENTARY | 94.1968 | Yes |
| 2003-2004 | CARNEY ELEMENTARY | 96.5562 | Yes |
| 2003-2004 | CARROLL MANOR ELEM | 96.454 | Yes |
| 2003-2004 | CATONSVILLE ELEM | 95.5807 | Yes |
| 2003-2004 | CEDARMERE ELEMENTARY | 96.383 | Yes |
| 2003-2004 | CHADWICK ELEM | 95.8485 | Yes |
| 2003-2004 | CHAPEL HLL ELEM | 95.3569 | Yes |
| 2003-2004 | CHARLESMONT ELEM | 94.3702 | Yes |
| 2003-2004 | CHASE ELEMENTARY | 95.6473 | Yes |
| 2003-2004 | CHATSWORTH SCHOOL | 96.0266 | Yes |
| 2003-2004 | CHESAPEAKE TERR ELEM | 93.5226 |  |
| 2003-2004 | CHURCH LANE EL TECH | 96.1693 | Yes |
| 2003-2004 | COLGATE ELEMENTARY | 93.9853 |  |
| 2003-2004 | CROMWELL ELEM MAGNET | 96.7282 | Yes |
| 2003-2004 | DEEP CREEK ELEM | 94.7925 | Yes |
| 2003-2004 | DEER PARK ELEMENTARY | 95.9366 | Yes |
| 2003-2004 | DOGWOOD ELEMENTARY | 95.2977 | Yes |
| 2003-2004 | DUNDALK ELEMENTARY | 93.986 |  |
| 2003-2004 | EASTWOOD CENTER | 95.1608 | Yes |
| 2003-2004 | EDGEMERE ELEMENTARY | 95.3096 | Yes |
| 2003-2004 | EDMONDSON HGHTS ELEM | 95.4436 | Yes |
| 2003-2004 | ELMWOOD ELEMENTARY | 94.9851 | Yes |
| 2003-2004 | ESSEX ELEMENTARY | 95.4017 | Yes |
| 2003-2004 | FEATHERBED LANE ELEM | 96.0038 | Yes |
| 2003-2004 | FIFTH DISTRICT ELEM | 96.8533 | Yes |
| 2003-2004 | FORT GARRISON ELEM | 96.6821 | Yes |
| 2003-2004 | FRANKLIN ELEMENTARY | 96.4459 | Yes |
| 2003-2004 | FULLERTON ELEMENTARY | 96.4302 | Yes |
| 2003-2004 | GLENMAR ELEMENTARY | 94.9521 | Yes |
| 2003-2004 | GLYNDON ELEMENTARY | 95.986 | Yes |
| 2003-2004 | GRANGE ELEMENTARY | 95.5544 | Yes |
| 2003-2004 | GUNPOWDER ELEMENTARY | 96.6213 | Yes |
| 2003-2004 | HALETHORPE ELEM | 96.1267 | Yes |
| 2003-2004 | HALSTEAD ACADEMY | 94.8065 | Yes |
| 2003-2004 | HAMPTON ELEMENTARY | 96.0924 | Yes |
| 2003-2004 | HARFORD HILLS ELEM | 95.7621 | Yes |
| 2003-2004 | HAWTHORNE ELEMENTARY | 94.7477 | Yes |
| 2003-2004 | HEBBVLLLE ELEM | 95.7349 | Yes |
| 2003-2004 | HERNWOOD ELEMENTARY | 95.5512 | Yes |
| 2003-2004 | HLLCREST ELEM | 95.4825 | Yes |
| 2003-2004 | HOME ASSIGN INST-EL | 100 | Yes |
| 2003-2004 | JACKSONVILLE ELEM | 96.2306 | Yes |
| 2003-2004 | JOHNNYCAKE ELEM | 95.6985 | Yes |
| 2003-2004 | JOPPA VIEW ELEM | 96.3437 | Yes |


| School_Year | School | Attendanc Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | e | Standard |
| 2003-2004 | KINGSVILLE ELEM | 96.8436 | Yes |
| 2003-2004 | LANSDOWNE ELEM | 94.5951 | Yes |
| 2003-2004 | LOGAN ELEMENTARY | 94.724 | Yes |
| 2003-2004 | LUTHERVILLE LAB TECH | 96.5699 | Yes |
| 2003-2004 | MARS ESTATES ELEM | 94.991 | Yes |
| 2003-2004 | MARTIN BLVD ELEM | 94.8823 | Yes |
| 2003-2004 | MCCORMICK ELEMENTARY | 95.4666 | Yes |
| 2003-2004 | MIDDLEBOROUGH ELEM | 95.6577 | Yes |
| 2003-2004 | MDDLESEX ELEMENTARY | 94.8018 | Yes |
| 2003-2004 | MILBROOK ELEMENTARY | 95.3164 | Yes |
| 2003-2004 | NEW TOWN ELEMENTARY | 96.3589 | Yes |
| 2003-2004 | NORWOOD ELEMENTARY | 94.8927 | Yes |
| 2003-2004 | OAKLEIGH ELEMENTARY | 95.8384 | Yes |
| 2003-2004 | OLIVER BEACH ELEM | 95.4064 | Yes |
| 2003-2004 | OREMS ELEMENTARY | 95.6341 | Yes |
| 2003-2004 | OWINGS MILLS ELEM | 94.7947 | Yes |
| 2003-2004 | PADONIA INTERNATIONAL ELEM | 95.7144 | Yes |
| 2003-2004 | PERRY HALL ELEM | 96.5516 | Yes |
| 2003-2004 | PINE GROVE ELEM | 96.647 | Yes |
| 2003-2004 | PINEWOOD ELEMENTARY | 96.2989 | Yes |
| 2003-2004 | PLEASANT PLAINS ELEM | 95.2971 | Yes |
| 2003-2004 | POT SPRING ELEM | 95.9093 | Yes |
| 2003-2004 | POWHATAN ELEM | 95.1007 | Yes |
| 2003-2004 | PRETTYBOY ELEMENTARY | 96.5674 | Yes |
| 2003-2004 | RANDALLSTOWN ELEM | 96.9884 | Yes |
| 2003-2004 | RED HOUSE RUN ELEM | 95.1623 | Yes |
| 2003-2004 | REISTERSTOWN ELEM | 95.7237 | Yes |
| 2003-2004 | RELAY ELEMENTARY | 95.6059 | Yes |
| 2003-2004 | RIDERWOOD ELEM | 96.6784 | Yes |
| 2003-2004 | RIVERVIEW ELEMENTARY | 94.7075 | Yes |
| 2003-2004 | RODGERS FORGE ELEM | 96.7144 | Yes |
| 2003-2004 | SANDALWOOD ELEM | 95.4102 | Yes |
| 2003-2004 | SANDY PLANS ELEM | 94.1799 | Yes |
| 2003-2004 | SCOTTS BRANCH ELEM | 95.9755 | Yes |
| 2003-2004 | SENECA ELEMENTARY | 95.1544 | Yes |
| 2003-2004 | SEVEN OAKS ELEM | 96.6988 | Yes |
| 2003-2004 | SEVENTH DIST ELEM | 96.4855 | Yes |
| 2003-2004 | SHADY SPRING ELEM | 96.2254 | Yes |
| 2003-2004 | SPARKS ELEMENTARY | 96.5674 | Yes |
| 2003-2004 | STONELEIGH ELEM | 96.5976 | Yes |
| 2003-2004 | SUMMIT PARK ELEM | 96.5502 | Yes |
| 2003-2004 | SUSSEX ELEMENTARY | 95.8832 | Yes |
| 2003-2004 | TIMBER GROVE ELEM | 95.527 | Yes |
| 2003-2004 | TIMONIUM ELEMENTARY | 96.7961 | Yes |
| 2003-2004 | VICTORY VILLA ELEM | 94.629 | Yes |
| 2003-2004 | VILLA CRESTA ELEM | 95.7842 | Yes |
| 2003-2004 | WARREN ELEMENTARY | 96.6071 | Yes |
| 2003-2004 | WELLWOOD INTL SCHOOL | 95.503 | Yes |
| 2003-2004 | WESTCHESTER ELEM | 96.3332 | Yes |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  | Attendanc |  |
| Set State |  |  |  |
| School_Year | School | e | Standard |
| 2003-2004 | WESTOWNE ELEMENTARY | 95.4697 | Yes |
| 2003-2004 | WINAND ELEMENTARY | 95.4833 | Yes |
| 2003-2004 | WINFIELD ELEM | 96.1497 | Yes |
| 2003-2004 | WOODBRIDGE ELEM | 95.9316 | Yes |
| 2003-2004 | WOODMOOR ELEM | 95.177 | Yes |
|  |  |  |  |
| 2003-2004 | TOTAL SCHOOLS MET | $100 / 103$ | $97.1 \%$ |


| School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2004-2005 | ARBUTUS ELEMENTARY | 95.4577 | Yes |
| 2004-2005 | BALTO HIGHLANDS ELEM | 93.786 |  |
| 2004-2005 | BATTLE GROVE ELEM | 94.8119 | Yes |
| 2004-2005 | BEAR CREEK ELEM | 95.296 | Yes |
| 2004-2005 | BEDFORD ELEM | 95.6355 | Yes |
| 2004-2005 | BERKSHIRE ELEMENTARY | 93.8624 |  |
| 2004-2005 | CARNEY ELEMENTARY | 96.2463 | Yes |
| 2004-2005 | CARROLL MANOR ELEM | 96.2983 | Yes |
| 2004-2005 | CATONSVILLE ELEM | 95.9065 | Yes |
| 2004-2005 | CEDARMERE ELEMENTARY | 96.0761 | Yes |
| 2004-2005 | CHADWICK ELEM | 97.4409 | Yes |
| 2004-2005 | CHAPELHILL ELEM | 96.3546 | Yes |
| 2004-2005 | CHARLESMONT ELEM | 94.1017 | Yes |
| 2004-2005 | CHASE ELEMENTARY | 95.3115 | Yes |
| 2004-2005 | CHATSWORTH SCHOOL | 95.8409 | Yes |
| 2004-2005 | CHESAPEAKE TERR ELEM | 94.1133 | Yes |
| 2004-2005 | CHURCH LANE EL TECH | 95.7962 | Yes |
| 2004-2005 | COLGATE ELEMENTARY | 93.8183 |  |
| 2004-2005 | CROMWELL ELEMMAGNET | 96.0435 | Yes |
| 2004-2005 | DEEP CREEK ELEM | 94.2035 | Yes |
| 2004-2005 | DEER PARK ELEMENTARY | 96.1282 | Yes |
| 2004-2005 | DOGWOOD ELEMENTARY | 95.7714 | Yes |
| 2004-2005 | DUNDALK ELEMENTARY | 93.8953 |  |
| 2004-2005 | EASTWOOD CENTER | 95.1638 | Yes |
| 2004-2005 | EDGEMERE ELEMENTARY | 95.1091 | Yes |
| 2004-2005 | EDMONDSON HGHTS ELEM | 95.5627 | Yes |
| 2004-2005 | ELMWOOD ELEMENTARY | 95.2538 | Yes |
| 2004-2005 | ESSEX ELEMENTARY | 95.6204 | Yes |
| 2004-2005 | FEATHERBED LANE ELEM | 95.4975 | Yes |
| 2004-2005 | FIFTH DISTRICT ELEM | 96.4716 | Yes |
| 2004-2005 | FORT GARRISON ELEM | 95.9789 | Yes |
| 2004-2005 | FRANKLIN ELEMENTARY | 96.4568 | Yes |
| 2004-2005 | FULLERTON ELEMENTARY | 96.5521 | Yes |
| 2004-2005 | GLENMAR ELEMENTARY | 95.0765 | Yes |
| 2004-2005 | GLYNDON ELEMENTARY | 95.576 | Yes |
| 2004-2005 | GRANGE ELEMENTARY | 95.7012 | Yes |
| 2004-2005 | GUNPOWDER ELEMENTARY | 96.7547 | Yes |
| 2004-2005 | HALETHORPE ELEM | 96.0469 | Yes |
| 2004-2005 | HALSTEAD ACADEMY | 95.5087 | Yes |
| 2004-2005 | HAMPTON ELEMENTARY | 96.3878 | Yes |
| 2004-2005 | HARFORD HILLS ELEM | 95.6163 | Yes |
| 2004-2005 | HAWTHORNE ELEMENTARY | 94.7753 | Yes |
| 2004-2005 | HEBBVILLE ELEM | 95.7106 | Yes |
| 2004-2005 | HERNWOOD ELEMENTARY | 95.3944 | Yes |
| 2004-2005 | HLLCREST ELEM | 95.6856 | Yes |
| 2004-2005 | HOME ASSIGN INST-EL | 100 | Yes |
| 2004-2005 | JACKSONVILLE ELEM | 96.4282 | Yes |
| 2004-2005 | JOHNNYCAKE ELEM | 96.1513 | Yes |
| 2004-2005 | JOPPA VIEW ELEM | 96.4425 | Yes |


|  |  | Met State |  |
| :---: | :---: | :---: | :---: |
| School_Year | School | Attendance | Standard |
| 2004-2005 | KINGSVILLE ELEM | 96.8049 | Yes |
| 2004-2005 | LANSDOWNE ELEM | 95.1536 | Yes |
| 2004-2005 | LOGAN ELEMENTARY | 94.4662 | Yes |
| 2004-2005 | LUTHERVILLE LAB TECH | 96.0672 | Yes |
| 2004-2005 | MARS ESTATES ELEM | 95.542 | Yes |
| 2004-2005 | MARTIN BLVD ELEM | 95.2112 | Yes |
| 2004-2005 | MCCORMICK ELEMENTARY | 95.782 | Yes |
| 2004-2005 | MIDDLEBOROUGH ELEM | 95.9312 | Yes |
| 2004-2005 | MDDLESEX ELEMENTARY | 94.6876 | Yes |
| 2004-2005 | MILBROOK ELEMENTARY | 95.4934 | Yes |
| 2004-2005 | NEW TOWN ELEMENTARY | 96.1839 | Yes |
| 2004-2005 | NORWOOD ELEMENTARY | 95.2886 | Yes |
| 2004-2005 | OAKLEIGH ELEMENTARY | 95.7531 | Yes |
| 2004-2005 | OLIVER BEACH ELEM | 95.9649 | Yes |
| 2004-2005 | OREMS ELEMENTARY | 95.4339 | Yes |
| 2004-2005 | OWINGS MILLS ELEM | 95.2804 | Yes |
| 2004-2005 | PADONIA INTERNATIONAL ELEM | 95.5821 | Yes |
| 2004-2005 | PERRY HALL ELEM | 96.3568 | Yes |
| 2004-2005 | PINE GROVE ELEM | 96.3588 | Yes |
| 2004-2005 | PINEWOOD ELEMENTARY | 96.2131 | Yes |
| 2004-2005 | PLEASANT PLAINS ELEM | 95.7891 | Yes |
| 2004-2005 | POT SPRING ELEM | 95.6732 | Yes |
| 2004-2005 | POWHATAN ELEM | 95.72 | Yes |
| 2004-2005 | PRETTYBOY ELEMENTARY | 95.9369 | Yes |
| 2004-2005 | RANDALLSTOWN ELEM | 98.0764 | Yes |
| 2004-2005 | RED HOUSE RUN ELEM | 95.1876 | Yes |
| 2004-2005 | REISTERSTOWN ELEM | 94.7736 | Yes |
| 2004-2005 | RELAY ELEMENTARY | 95.8944 | Yes |
| 2004-2005 | RIDERWOOD ELEM | 96.4998 | Yes |
| 2004-2005 | RIVERVIEW ELEMENTARY | 95.1436 | Yes |
| 2004-2005 | RODGERS FORGE ELEM | 95.9355 | Yes |
| 2004-2005 | SANDALWOOD ELEM | 95.3266 | Yes |
| 2004-2005 | §ANDY PLAINS ELEM | 95.0815 | Yes |
| 2004-2005 | SCOTTS BRANCH ELEM | 95.0216 | Yes |
| 2004-2005 | SENECA ELEMENTARY | 94.8758 | Yes |
| 2004-2005 | SEVEN OAKS ELEM | 96.8006 | Yes |
| 2004-2005 | SEVENTH DIST ELEM | 96.5013 | Yes |
| 2004-2005 | \$HADY SPRING ELEM | 95.962 | Yes |
| 2004-2005 | SPARKS ELEMENTARY | 96.3285 | Yes |
| 2004-2005 | STONELEIGH ELEM | 96.788 | Yes |
| 2004-2005 | SUMMIT PARK ELEM | 96.5978 | Yes |
| 2004-2005 | SUSSEX ELEMENTARY | 95.212 | Yes |
| 2004-2005 | TIMBER GROVE ELEM | 95.6567 | Yes |
| 2004-2005 | TIMONIUM ELEMENTARY | 96.643 | Yes |
| 2004-2005 | VICTORY VILLA ELEM | 94.7862 | Yes |
| 2004-2005 | VILLA CRESTA ELEM | 95.9069 | Yes |
| 2004-2005 | WARREN ELEMENTARY | 96.493 | Yes |
| 2004-2005 | WELLWOOD INTL SCHOOL | 95.4786 | Yes |
| 2004-2005 | WESTCHESTER ELEM | 95.8711 | Yes |


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| :--- | :--- | ---: | :--- |
|  |  | Met State |  |
| School_Year | School | Attendance | Standard |
| 2004-2005 | WESTOWNE ELEMENTARY | 95.6983 | Yes |
| 2004-2005 | WINAND ELEMENTARY | 94.8207 | Yes |
| 2004-2005 | WINFIELD ELEM | 95.5631 | Yes |
| 2004-2005 | WOODBRIDGE ELEM | 96.3763 | Yes |
| 2004-2005 | WOODMOOR ELEM | 95.2857 | Yes |
|  |  |  |  |
| $2004-2005$ | TOTAL SCHOOLS MET | $99 / 103$ | $96.1 \%$ |


| School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2005-2006 | ARBUTUS ELEMENTARY | 95.6481 | Yes |
| 2005-2006 | BALTO HIGHLANDS ELEM | 95.6922 | Yes |
| 2005-2006 | BATTLE GROVE ELEM | 94.9089 | Yes |
| 2005-2006 | BEAR CREEK ELEM | 94.6215 | Yes |
| 2005-2006 | BEDFORD ELEM | 95.4388 | Yes |
| 2005-2006 | BERKSHIRE ELEMENTARY | 94.579 | Yes |
| 2005-2006 | CARNEY ELEMENTARY | 95.619 | Yes |
| 2005-2006 | CARROLL MANOR ELEM | 96.4883 | Yes |
| 2005-2006 | CATONSVILLE ELEM | 96.2419 | Yes |
| 2005-2006 | CEDARMERE ELEMENTARY | 95.8633 | Yes |
| 2005-2006 | CHADWICK ELEM | 96.748 | Yes |
| 2005-2006 | CHAPEL HILL ELEM | 95.8623 | Yes |
| 2005-2006 | CHARLESMONT ELEM | 94.4264 | Yes |
| 2005-2006 | CHASE ELEMENTARY | 95.4204 | Yes |
| 2005-2006 | CHATSWORTH SCHOOL | 96.0087 | Yes |
| 2005-2006 | CHESAPEAKE TERR ELEM | 94.9501 | Yes |
| 2005-2006 | CHURCH LANE EL TECH | 95.6754 | Yes |
| 2005-2006 | COLGATE ELEMENTARY | 94.074 | Yes |
| 2005-2006 | CROMWELL ELEM MAGNET | 96.6313 | Yes |
| 2005-2006 | DEEP CREEK ELEM | 94.3231 | Yes |
| 2005-2006 | DEER PARK ELEMENTARY | 96.9401 | Yes |
| 2005-2006 | DOGWOOD ELEMENTARY | 95.6463 | Yes |
| 2005-2006 | DUNDALK ELEMENTARY | 94.4319 | Yes |
| 2005-2006 | EASTWOOD CENTER | 95.7441 | Yes |
| 2005-2006 | EDGEMERE ELEMENTARY | 95.1432 | Yes |
| 2005-2006 | EDMONDSON HGHTS ELEM | 95.1283 | Yes |
| 2005-2006 | ELMwOOD ELEMENTARY | 95.6009 | Yes |
| 2005-2006 | ESSEX ELEMENTARY | 95.4617 | Yes |
| 2005-2006 | FEATHERBED LANE ELEM | 95.9096 | Yes |
| 2005-2006 | FIFTH DISTRICT ELEM | 95.8762 | Yes |
| 2005-2006 | FORT GARRISON ELEM | 96.2335 | Yes |
| 2005-2006 | FRANKLIN ELEMENTARY | 95.8304 | Yes |
| 2005-2006 | FULLERTON ELEMENTARY | 95.8855 | Yes |
| 2005-2006 | GLENMAR ELEMENTARY | 95.3947 | Yes |
| 2005-2006 | GLYNDON ELEMENTARY | 95.9456 | Yes |
| 2005-2006 | GRANGE ELEMENTARY | 95.5493 | Yes |
| 2005-2006 | GUNPOWDER ELEMENTARY | 96.1033 | Yes |
| 2005-2006 | HALETHORPE ELEM | 95.7943 | Yes |
| 2005-2006 | HALSTEAD ACADEMY | 95.1128 | Yes |
| 2005-2006 | HAMPTON ELEMENTARY | 95.8475 | Yes |
| 2005-2006 | HARFORD HILLS ELEM | 95.1137 | Yes |
| 2005-2006 | HAWTHORNE ELEMENTARY | 94.9774 | Yes |
| 2005-2006 | HEBBVILLE ELEM | 95.9618 | Yes |
| 2005-2006 | HERNWOOD ELEMENTARY | 95.0632 | Yes |
| 2005-2006 | HILLCREST ELEM | 95.6154 | Yes |
| 2005-2006 | HOME ASSIGN INST-EL | 100 | Yes |
| 2005-2006 | JACKSONVLLE ELEM | 96.7996 | Yes |
| 2005-2006 | JOHNNYCAKE ELEM | 95.9857 | Yes |
| 2005-2006 | JOPPA VIEW ELEM | 96.2828 | Yes |

Goal 1 - Student Achievement by Subgroup (Numbers and Percents) - Attendance

|  |  | Met State |  |
| :---: | :---: | :---: | :---: |
| School_Year | School | Attendance | Standard |
| 2005-2006 | KINGSVILLE ELEM | 96.7687 | Yes |
| 2005-2006 | LANSDOWNE ELEM | 95.4622 | Yes |
| 2005-2006 | LOGAN ELEMENTARY | 95.1383 | Yes |
| 2005-2006 | LUTHERVILLE LAB TECH | 96.7781 | Yes |
| 2005-2006 | MARS ESTATES ELEM | 95.3775 | Yes |
| 2005-2006 | MARTIN BLVD ELEM | 94.4212 | Yes |
| 2005-2006 | MCCORMICK ELEMENTARY | 95.8251 | Yes |
| 2005-2006 | MIDDLEBOROUGH ELEM | 96.2329 | Yes |
| 2005-2006 | MIDDLESEX ELEMENTARY | 94.3374 | Yes |
| 2005-2006 | MILBROOK ELEMENTARY | 95.3048 | Yes |
| 2005-2006 | NEW TOWN ELEMENTARY | 96.4195 | Yes |
| 2005-2006 | NORWOOD ELEMENTARY | 94.321 | Yes |
| 2005-2006 | OAKLEIGH ELEMENTARY | 95.7027 | Yes |
| 2005-2006 | OLIVER BEACH ELEM | 95.9615 | Yes |
| 2005-2006 | OREMS ELEMENTARY | 95.8827 | Yes |
| 2005-2006 | OWINGS MILLS ELEM | 94.7826 | Yes |
| 2005-2006 | PADONIA INTERNATIONAL ELEM | 94.9835 | Yes |
| 2005-2006 | PERRY HALL ELEM | 96.2279 | Yes |
| 2005-2006 | PINE GROVE ELEM | 96.7476 | Yes |
| 2005-2006 | PINEWOOD ELEMENTARY | 96.6809 | Yes |
| 2005-2006 | PLEASANT PLAINS ELEM | 95.6095 | Yes |
| 2005-2006 | POT SPRING ELEM | 96.2404 | Yes |
| 2005-2006 | POWHATAN ELEM | 95.4133 | Yes |
| 2005-2006 | PRETTYBOY ELEMENTARY | 96.4434 | Yes |
| 2005-2006 | RANDALLSTOWN ELEM | 96.1837 | Yes |
| 2005-2006 | RED HOUSE RUN ELEM | 94.9616 | Yes |
| 2005-2006 | REISTERSTOWN ELEM | 94.9274 | Yes |
| 2005-2006 | RELAY ELEMENTARY | 96.782 | Yes |
| 2005-2006 | RIDERWOOD ELEM | 96.8994 | Yes |
| 2005-2006 | RIVERVIEW ELEMENTARY | 94.6513 | Yes |
| 2005-2006 | RODGERS FORGE ELEM | 96.6972 | Yes |
| 2005-2006 | SANDALWOOD ELEM | 95.2727 | Yes |
| 2005-2006 | §ANDY PLAN§ ELEM | 94.4215 | Yes |
| 2005-2006 | SCOTTS BRANCH ELEM | 94.6728 | Yes |
| 2005-2006 | SENECA ELEMENTARY | 95.1986 | Yes |
| 2005-2006 | SEVEN OAKS ELEM | 96.507 | Yes |
| 2005-2006 | SEVENTH DIST ELEM | 96.9318 | Yes |
| 2005-2006 | SHADY SPRING ELEM | 95.6223 | Yes |
| 2005-2006 | SPARKS ELEMENTARY | 96.5828 | Yes |
| 2005-2006 | STONELEIGH ELEM | 96.7427 | Yes |
| 2005-2006 | SUMMIT PARK ELEM | 96.2926 | Yes |
| 2005-2006 | SUSSEX ELEMENTARY | 94.577 | Yes |
| 2005-2006 | TIMBER GROVE ELEM | 95.5296 | Yes |
| 2005-2006 | TIMONIUM ELEMENTARY | 96.9248 | Yes |
| 2005-2006 | VICTORY VILLA ELEM | 94.8788 | Yes |
| 2005-2006 | VILLA CRESTA ELEM | 95.3683 | Yes |
| 2005-2006 | WARREN ELEMENTARY | 96.6036 | Yes |
| 2005-2006 | WELLWOOD INTL SCHOOL | 96.0457 | Yes |
| 2005-2006 | WESTCHESTER ELEM | 96.1655 | Yes |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  | Met State |  |
| School_Year | School | Attendance | Standard |
| 2005-2006 | WESTOWNE ELEMENTARY | 95.8518 | Yes |
| 2005-2006 | WINAND ELEMENTARY | 94.7192 | Yes |
| 2005-2006 | WINFIELD ELEM | 95.9286 | Yes |
| 2005-2006 | WOODBRIDGE ELEM | 96.6201 | Yes |
| 2005-2006 | WOODHOLME ELEM | 95.9601 | Yes |
| 2005-2006 | WOODMOOR ELEM | 95.0627 | Yes |
|  |  |  |  |
| 2005-2006 | TOTAL SCHOOLS MET | $104 / 104$ | $100 \%$ |


|  |  |  | Met State |
| :---: | :---: | :---: | :---: |
| 2006-2007 | ARBUTUS ELEMENTARY | 94.7553 | Yes |
| 2006-2007 | BALTO HIGHLANDS ELEM | 95.9108 | Yes |
| 2006-2007 | BATTLE GROVE ELEM | 95.3752 | Yes |
| 2006-2007 | BEAR CREEK ELEM | 94.9376 | Yes |
| 2006-2007 | BEDFORD ELEM | 95.0076 | Yes |
| 2006-2007 | BERKSHIRE ELEMENTARY | 94.8674 | Yes |
| 2006-2007 | CARNEY ELEMENTARY | 95.6984 | Yes |
| 2006-2007 | CARROLL MANOR ELEM | 96.6667 | Yes |
| 2006-2007 | CATONSVILLE ELEM | 96.5381 | Yes |
| 2006-2007 | CEDARMERE ELEMENTARY | 95.7694 | Yes |
| 2006-2007 | CHADWICK ELEM | 95.6164 | Yes |
| 2006-2007 | CHAPEL HILL ELEM | 96.044 | Yes |
| 2006-2007 | CHARLESMONT ELEM | 94.8161 | Yes |
| 2006-2007 | CHASE ELEMENTARY | 95.7516 | Yes |
| 2006-2007 | CHATSWORTH SCHOOL | 96.2325 | Yes |
| 2006-2007 | CHESAPEAKE TERR ELEM | 95.3718 | Yes |
| 2006-2007 | CHURCH LANE EL TECH | 95.9519 | Yes |
| 2006-2007 | COLGATE ELEMENTARY | 94.7501 | Yes |
| 2006-2007 | CROMWELL ELEMMAGNET | 96.8823 | Yes |
| 2006-2007 | DEEP CREEK ELEM | 95.0216 | Yes |
| 2006-2007 | DEER PARK ELEMENTARY | 96.7613 | Yes |
| 2006-2007 | DOGWOOD ELEMENTARY | 96.3593 | Yes |
| 2006-2007 | DUNDALK ELEMENTARY | 94.7225 | Yes |
| 2006-2007 | EASTWOOD CENTER | 96.5132 | Yes |
| 2006-2007 | EDGEMERE ELEMENTARY | 95.4547 | Yes |
| 2006-2007 | EDMONDSON HGHTS ELEM | 95.2911 | Yes |
| 2006-2007 | ELMWOOD ELEMENTARY | 95.3106 | Yes |
| 2006-2007 | ESSEX ELEMENTARY | 95.483 | Yes |
| 2006-2007 | FEATHERBED LANE ELEM | 95.3893 | Yes |
| 2006-2007 | FIFTH DISTRICT ELEM | 96.2479 | Yes |
| 2006-2007 | FORT GARRISON ELEM | 96.3823 | Yes |
| 2006-2007 | FRANKLIN ELEMENTARY | 96.2263 | Yes |
| 2006-2007 | FULLERTON ELEMENTARY | 96.111 | Yes |
| 2006-2007 | GLENMAR ELEMENTARY | 95.0619 | Yes |
| 2006-2007 | GLYNDON ELEMENTARY | 96.275 | Yes |
| 2006-2007 | GRANGE ELEMENTARY | 95.4083 | Yes |
| 2006-2007 | GUNPOWDER ELEMENTARY | 96.4835 | Yes |
| 2006-2007 | HALETHORPE ELEM | 95.8898 | Yes |
| 2006-2007 | HALSTEAD ACADEMY | 94.9234 | Yes |
| 2006-2007 | HAMPTON ELEMENTARY | 96.5725 | Yes |
| 2006-2007 | HARFORD HILLS ELEM | 95.8482 | Yes |
| 2006-2007 | HAWTHORNE ELEMENTARY | 92.7358 |  |
| 2006-2007 | HEBBVILLE ELEM | 95.861 | Yes |
| 2006-2007 | HERNWOOD ELEMENTARY | 95.4493 | Yes |
| 2006-2007 | HILLCREST ELEM | 96.2042 | Yes |
| 2006-2007 | HOME ASSIGN INST-EL | 100 | Yes |
| 2006-2007 | JACKSONVILLE ELEM | 96.5673 | Yes |
| 2006-2007 | JOHNNYCAKE ELEM | 95.7488 | Yes |
| 2006-2007 | JOPPA VIEW ELEM | 96.5472 | Yes |


|  |  | Met State |  |
| :---: | :---: | :---: | :---: |
| School_Year | School | Attendance | Standard |
| 2006-2007 | KINGSVILLE ELEM | 96.7039 | Yes |
| 2006-2007 | LANSDOWNE ELEM | 95.5956 | Yes |
| 2006-2007 | LOGAN ELEMENTARY | 94.495 | Yes |
| 2006-2007 | LUTHERVILLE LAB TECH | 97.3081 | Yes |
| 2006-2007 | MARS ESTATES ELEM | 94.6883 | Yes |
| 2006-2007 | MARTIN BLVD ELEM | 95.4582 | Yes |
| 2006-2007 | MCCORMICK ELEMENTARY | 95.7364 | Yes |
| 2006-2007 | MIDDLEBOROUGH ELEM | 96.1018 | Yes |
| 2006-2007 | MIDDLESEX ELEMENTARY | 94.3703 | Yes |
| 2006-2007 | MILBROOK ELEMENTARY | 96.0333 | Yes |
| 2006-2007 | NEW TOWN ELEMENTARY | 96.9316 | Yes |
| 2006-2007 | NORWOOD ELEMENTARY | 94.4187 | Yes |
| 2006-2007 | OAKLEIGH ELEMENTARY | 95.8839 | Yes |
| 2006-2007 | OLIVER BEACH ELEM | 95.9937 | Yes |
| 2006-2007 | OREMS ELEMENTARY | 95.2239 | Yes |
| 2006-2007 | OWINGS MILLS ELEM | 95.2532 | Yes |
| 2006-2007 | PADONIA INTERNATIONA | 95.8386 | Yes |
| 2006-2007 | PERRY HALL ELEM | 95.7761 | Yes |
| 2006-2007 | PINE GROVE ELEM | 96.4805 | Yes |
| 2006-2007 | PINEWOOD ELEMENTARY | 96.6145 | Yes |
| 2006-2007 | PLEASANT PLAINS ELEM | 96.1214 | Yes |
| 2006-2007 | POT SPRING ELEM | 96.4117 | Yes |
| 2006-2007 | POWHATAN ELEM | 95.6138 | Yes |
| 2006-2007 | PRETTYBOY ELEMENTARY | 96.5208 | Yes |
| 2006-2007 | RANDALLSTOWN ELEM | 96.2253 | Yes |
| 2006-2007 | RED HOUSE RUN ELEM | 95.7998 | Yes |
| 2006-2007 | REISTERSTOWN ELEM | 94.6321 | Yes |
| 2006-2007 | RELAY ELEMENTARY | 96.74 | Yes |
| 2006-2007 | RIDERWOOD ELEM | 96.6715 | Yes |
| 2006-2007 | RIVERVIEW ELEMENTARY | 93.6191 |  |
| 2006-2007 | RODGERS FORGE ELEM | 97.0079 | Yes |
| 2006-2007 | SANDALWOOD ELEM | 94.9762 | Yes |
| 2006-2007 | SANDY PLAINS ELEM | 95.2696 | Yes |
| 2006-2007 | SCOTTS BRANCH ELEM | 95.6772 | Yes |
| 2006-2007 | SENECA ELEMENTARY | 95.7875 | Yes |
| 2006-2007 | SEVEN OAKS ELEM | 96.394 | Yes |
| 2006-2007 | SEVENTH DIST ELEM | 96.5261 | Yes |
| 2006-2007 | SHADY SPRING ELEM | 95.9174 | Yes |
| 2006-2007 | SPARKS ELEMENTARY | 96.6057 | Yes |
| 2006-2007 | STONELEIGH ELEM | 97.05 | Yes |
| 2006-2007 | SUMMIT PARK ELEM | 96.434 | Yes |
| 2006-2007 | SUSSEX ELEMENTARY | 94.7249 | Yes |
| 2006-2007 | TIMBER GROVE ELEM | 95.6413 | Yes |
| 2006-2007 | TIMONIUM ELEMENTARY | 96.9767 | Yes |
| 2006-2007 | VICTORY VILLA ELEM | 96.0038 | Yes |
| 2006-2007 | VILLA CRESTA ELEM | 95.8752 | Yes |
| 2006-2007 | WARREN ELEMENTARY | 96.8379 | Yes |
| 2006-2007 | WELLWOOD INTL SCHOOL | 96.1796 | Yes |
| 2006-2007 | WESTCHESTER ELEM | 95.5914 | Yes |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  | Met State |  |
| School_Year | School | Attendance | Standard |
| 2006-2007 | WESTOWNE ELEMENTARY | 95.7507 | Yes |
| 2006-2007 | WINAND ELEMENTARY | 95.6363 | Yes |
| 2006-2007 | WINFIELD ELEM | 94.7385 | Yes |
| 2006-2007 | WOODBRIDGE ELEM | 96.5657 | Yes |
| 2006-2007 | WOODHOLME ELEM | 96.3143 | Yes |
| 2006-2007 | WOODMOOR ELEM | 95.4293 | Yes |
|  |  |  |  |
| 2006-2007 | TOTAL SCHOOLS MET | $102 / 104$ | $98.1 \%$ |

Goal 1 - Student Achievement by Subgroup (Numbers and Percents) - Attendance

| School_Year | School | Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | Attendance | Standard |
| 2002-2003 | ARBUTUS MIDDLE | 94.16 | Yes |
| 2002-2003 | CATONSVILLE MIDDLE | 95.7167 | Yes |
| 2002-2003 | COCKEYSVILLE MIDDLE | 96.3952 | Yes |
| 2002-2003 | DEEP CREEK MIDDLE | 92.5148 |  |
| 2002-2003 | DEER PARK MD/MAGNET | 94.8833 | Yes |
| 2002-2003 | DUMBARTON MIDDLE | 96.0039 | Yes |
| 2002-2003 | DUNDALK MIDDLE | 92.3302 |  |
| 2002-2003 | FRANKLIN MIDDLE | 95.3022 | Yes |
| 2002-2003 | GEN JOHN STRICKER MI | 92.1477 |  |
| 2002-2003 | GOLDEN RING MIDDLE | 93.4015 |  |
| 2002-2003 | GROUP LEARNING CENTR | 99.0314 | Yes |
| 2002-2003 | HEREFORD MIDDLE | 96.1946 | Yes |
| 2002-2003 | HOLABIRD MIDDLE | 93.1377 |  |
| 2002-2003 | LANSDOWNE MIDDLE | 93.8427 |  |
| 2002-2003 | LOCH RAVEN TECH ACAD | 94.54 | Yes |
| 2002-2003 | MEADOWWOOD EDUC CTR | 87.4289 |  |
| 2002-2003 | MIDDLE RIVER MIDDLE | 94.0879 | Yes |
| 2002-2003 | OLD COURT MIDDLE | 94.1374 | Yes |
| 2002-2003 | PARKVILLE MIDDLE | 94.724 | Yes |
| 2002-2003 | PERRY HALL MIDDLE | 95.5739 | Yes |
| 2002-2003 | PIKESVILLE MIDDLE | 94.3135 | Yes |
| 2002-2003 | PINE GROVE MDDLE | 95.5717 | Yes |
| 2002-2003 | RIDGELY MDDLE | 95.9716 | Yes |
| 2002-2003 | SOUTHWEST ACADEMY | 92.6239 |  |
| 2002-2003 | SPARROWS PT MIDDLE | 93.4917 |  |
| 2002-2003 | STEMMERS RUN MIDDLE | 93.1636 |  |
| 2002-2003 | SUDBROOK MAGNET MDL | 96.6213 | Yes |
| 2002-2003 | WOODLAWN MIDDLE | 91.231 |  |
| 2002-2003 | TOTAL SCHOOLS MET | $17 / 28$ | 60.7\% |


| School_Year | School | Attendanc Met State |  |
| :---: | :---: | :---: | :---: |
|  |  | e | Standard |
| 2003-2004 | ARBUTUS MIDDLE | 93.9276 |  |
| 2003-2004 | CATONSVILLE MIDDLE | 95.1643 | Yes |
| 2003-2004 | COCKEYSVILLE MIDDLE | 96.0682 | Yes |
| 2003-2004 | DEEP CREEK MIDDLE | 92.6637 |  |
| 2003-2004 | DEER PARK MID/MAGNET | 94.7399 | Yes |
| 2003-2004 | DUMBARTON MIDDLE | 95.4373 | Yes |
| 2003-2004 | DUNDALK MIDDLE | 94.2076 | Yes |
| 2003-2004 | FRANKLIN MIDDLE | 95.2488 | Yes |
| 2003-2004 | GEN JOHN STRICKER MI | 91.6865 |  |
| 2003-2004 | GOLDEN RING MIDDLE | 93.8007 |  |
| 2003-2004 | GROUP LEARNING CENTR | 92.3434 |  |
| 2003-2004 | HEREFORD MIDDLE | 96.1291 | Yes |
| 2003-2004 | HOLABIRD MIDDLE | 92.318 |  |
| 2003-2004 | LANSDOWNE MIDDLE | 94.2013 | Yes |
| 2003-2004 | LOCH RAVEN TECH ACAD | 93.1898 |  |
| 2003-2004 | MEADOWWOOD EDUC CTR | 89.7804 |  |
| 2003-2004 | MIDDLE RIVER MIDDLE | 93.9772 |  |
| 2003-2004 | OLD COURT MIDDLE | 93.812 |  |
| 2003-2004 | PARKVILLE MIDDLE | 94.8182 | Yes |
| 2003-2004 | PERRY HALL MIDDLE | 95.4017 | Yes |
| 2003-2004 | PIKESVILLE MIDDLE | 93.7867 |  |
| 2003-2004 | PINE GROVE MIDDLE | 95.9052 | Yes |
| 2003-2004 | RIDGELY MDDLE | 95.938 | Yes |
| 2003-2004 | SOUTHWEST ACADEMY | 93.2613 |  |
| 2003-2004 | SPARROWS PT MIDDLE | 93.0591 |  |
| 2003-2004 | STEMMERS RUN MIDDLE | 91.9715 |  |
| 2003-2004 | SUDBROOK MAGNET MDL | 96.3097 | Yes |
| 2003-2004 | WOODLAWN MIDDLE | 91.6552 |  |
| 2003-2004 | TOTAL SCHOOLS MET | 13/28 | 46.4\% |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  |  | Met State |
| School_Year | School | 94.4246 | Yes |
| 2004-2005 | ARBUTUS MIDDLE | 95.4587 | Yes |
| 2004-2005 | CATONSVILLE MIDDLE | 95.9161 | Yes |
| 2004-2005 | COCKEYSVILLE MIDDLE | 93.7615 |  |
| 2004-2005 | DEEP CREEK MIDDLE | 94.467 | Yes |
| 2004-2005 | DEER PARK MID/MAGNET | 95.5416 | Yes |
| 2004-2005 | DUMBARTON MIDDLE | 94.2372 | Yes |
| 2004-2005 | DUNDALK MIDDLE | 95.4479 | Yes |
| 2004-2005 | FRANKLIN MIDDLE | 92.489 |  |
| 2004-2005 | GEN JOHN STRICKER MI | 93.5246 |  |
| 2004-2005 | GOLDEN RING MIDDLE | 93.2355 |  |
| 2004-2005 | GROUP LEARNING CENTR | 96.2348 | Yes |
| 2004-2005 | HEREFORD MDDLE | 92.704 |  |
| 2004-2005 | HOLABIRD MIDDLE | 94.324 | Yes |
| 2004-2005 | LANSDOWNE MIDDLE | 93.7539 |  |
| 2004-2005 | LOCH RAVEN TECH ACAD | 94.2449 | Yes |
| 2004-2005 | MEADOWWOOD EDUC CTR | 94.0788 | Yes |
| 2004-2005 | MIDDLE RIVER MIDDLE | 93.6117 |  |
| 2004-2005 | OLD COURT MIDDLE | 95.3504 | Yes |
| 2004-2005 | PARKVILLE MIDDLE | 95.7986 | Yes |
| 2004-2005 | PERRY HALL MIDDLE | 94.2256 | Yes |
| 2004-2005 | PIKESVILLE MIDDLE | 95.5095 | Yes |
| 2004-2005 | PINE GROVE MIDDLE | 96.3297 | Yes |
| 2004-2005 | RIDGELY MIDDLE | 96.4681 | Yes |
| 2004-2005 | SOUTHWEST ACADEMY | 94.7907 | Yes |
| 2004-2005 | SPARROWS PT MIDDLE | 93.012 |  |
| 2004-2005 | STEMMERS RUN MIDDLE | 96.789 | Yes |
| 2004-2005 | SUDBROOK MAGNET MDL | 92.775 |  |
| 2004-2005 | WOODLAWN MDDLE |  |  |
| 2004-2005 | TOTAL SCHOOLS MET | $19 / 28$ | $67.9 \%$ |


|  |  |  |  |
| :--- | :--- | :---: | :--- |
|  |  | Met State |  |
| School_Year | School | 94.5232 | Yes |
| 2005-2006 | ARBUTUS MIDDLE | 95.9371 | Yes |
| 2005-2006 | CATONSVILLE MIDDLE | 96.0148 | Yes |
| 2005-2006 | COCKEYSVILLE MIDDLE | 94.8661 | Yes |
| 2005-2006 | DEEP CREEK MIDDLE | 95.0473 | Yes |
| 2005-2006 | DEER PARK MID/MAGNET | 96.0749 | Yes |
| 2005-2006 | DUMBARTON MIDDLE | 93.9398 |  |
| 2005-2006 | DUNDALK MIDDLE | 95.4321 | Yes |
| 2005-2006 | FRANKLIN MIDDLE | 93.0798 |  |
| 2005-2006 | GEN JOHN STRICKER MI | 93.0757 |  |
| 2005-2006 | GOLDEN RING MIDDLE | 91.982 |  |
| 2005-2006 | GROUP LEARNING CENTR | 96.3854 | Yes |
| 2005-2006 | HEREFORD MIDDLE | 94.3669 | Yes |
| 2005-2006 | HOLABIRD MIDDLE | 95.4088 | Yes |
| 2005-2006 | LANSDOWNE MIDDLE | 93.7156 |  |
| 2005-2006 | LOCH RAVEN TECH ACAD | 91.0394 |  |
| 2005-2006 | MEADOWWOOD EDUC CTR | 94.5016 | Yes |
| 2005-2006 | MIDDLE RIVER MIDDLE | 94.0525 | Yes |
| 2005-2006 | OLD COURT MIDDLE | 94.7785 | Yes |
| 2005-2006 | PARKVILLE MIDDLE | 96.0038 | Yes |
| 2005-2006 | PERRY HALL MIDDLE | 94.4156 | Yes |
| 2005-2006 | PIKESVILLE MIDDLE | 95.7417 | Yes |
| 2005-2006 | PINE GROVE MIDDLE | 96.4112 | Yes |
| 2005-2006 | RDGELY MIDDLE | 95.2907 | Yes |
| 2005-2006 | SOUTHWEST ACADEMY | 94.8224 | Yes |
| 2005-2006 | SPARROWS PT MIDDLE | 93.4266 |  |
| 2005-2006 | STEMMERS RUN MIDDLE | 96.5854 | Yes |
| 2005-2006 | SUDBROOK MAGNET MDL | 94.1406 | Yes |
| 2005-2006 | WOODLAWN MIDDLE |  |  |
| 2005-2006 | TOTAL SCHOOLS MET | $21 / 28$ | $75.0 \%$ |
|  |  |  |  |


| School Year | School | Attendance | Met State Standard |
| :---: | :---: | :---: | :---: |
| 2006-2007 | ARBUTUS MIDDLE | 94.7473 | Yes |
| 2006-2007 | CATONSVILLE MIDDLE | 95.8267 | Yes |
| 2006-2007 | COCKEYSVILLE MIDDLE | 96.0361 | Yes |
| 2006-2007 | DEEP CREEK MIDDLE | 94.6385 | Yes |
| 2006-2007 | DEER PARK MID/MAGNET | 95.2673 | Yes |
| 2006-2007 | DUMBARTON MIDDLE | 96.3141 | Yes |
| 2006-2007 | DUNDALK MIDDLE | 93.9044 |  |
| 2006-2007 | FRANKLIN MIDDLE | 95.8794 | Yes |
| 2006-2007 | GEN JOHN STRICKER MI | 93.0567 |  |
| 2006-2007 | GOLDEN RING MIDDLE | 93.2052 |  |
| 2006-2007 | GROUP LEARNING CENTR | 90.1509 |  |
| 2006-2007 | HEREFORD MIDDLE | 96.5878 | Yes |
| 2006-2007 | HOLABIRD MIDDLE | 94.8438 | Yes |
| 2006-2007 | LANSDOWNE MIDDLE | 94.0687 | Yes |
| 2006-2007 | LOCH RAVEN TECH ACAD | 94.9791 | Yes |
| 2006-2007 | MEADOWWOOD EDUC CTR | 93.7121 |  |
| 2006-2007 | MIDDLE RIVER MIDDLE | 95.0229 | Yes |
| 2006-2007 | OLD COURT MIDDLE | 95.5109 | Yes |
| 2006-2007 | PARKVILLE MIDDLE | 95.1083 | Yes |
| 2006-2007 | PERRY HALL MIDDLE | 95.8318 | Yes |
| 2006-2007 | PIKESVILLE MIDDLE | 95.0249 | Yes |
| 2006-2007 | PINE GROVE MIDDLE | 96.1227 | Yes |
| 2006-2007 | RIDGELY MIDDLE | 96.8381 | Yes |
| 2006-2007 | SOUTHWEST ACADEMY | 94.5178 | Yes |
| 2006-2007 | SPARROWS PT MIDDLE | 94.5184 | Yes |
| 2006-2007 | STEMMERS RUN MIDDLE | 93.2034 |  |
| 2006-2007 | SUDBROOK MAGNET MDL | 96.9191 | Yes |
| 2006-2007 | WINDSOR MLL MIDDLE | 93.824 |  |
| 2006-2007 | WOODLAWN MIDDLE | 93.9508 |  |
| 2006-2007 | TOTAL SCHOOLS MET | $21 / 29$ | 72.4\% |


| School Year | School | Attendance | Met State |
| :---: | :---: | :---: | :---: |
| 2002-2003 | CARVER CTR ARTS TECH | 95.5663 | Yes |
| 2002-2003 | CATON CTR ALT STUDY | 82.2335 |  |
| 2002-2003 | CATONSVILLE HIGH | 95.1737 | Yes |
| 2002-2003 | CHESAPEAKE HIGH | 90.9434 |  |
| 2002-2003 | DULANEY HIGH SCHOOL | 95.071 | Yes |
| 2002-2003 | DUNDALK HIGH SCHOOL | 90.8037 |  |
| 2002-2003 | EASTERN TECH HIGH | 97.0988 | Yes |
| 2002-2003 | EVENING HIGH SCHOOLS | 91.9686 |  |
| 2002-2003 | FRANKLIN HIGH | 94.6005 | Yes |
| 2002-2003 | HEREFORD HIGH | 96.2199 | Yes |
| 2002-2003 | KENWOOD HIGH SCHOOL | 94.1539 | Yes |
| 2002-2003 | LANSDOWNE HIGH | 92.5073 |  |
| 2002-2003 | LOCH RAVEN HIGH | 95.5034 | Yes |
| 2002-2003 | MLFORD MILL ACADEMY | 90.152 |  |
| 2002-2003 | OVERLEA HIGH | 93.8305 |  |
| 2002-2003 | OWINGS MILLS HIGH | 92.9805 |  |
| 2002-2003 | PARKVILLE HIGH | 93.5552 |  |
| 2002-2003 | PATAPSCO HIGH SCHOOL | 92.8514 |  |
| 2002-2003 | PERRY HALL HIGH | 95.1892 | Yes |
| 2002-2003 | PIKESVILE HIGH | 93.9567 |  |
| 2002-2003 | RANDALLSTOWN HIGH | 92.5017 |  |
| 2002-2003 | SPARROWS POINT HIGH | 93.591 |  |
| 2002-2003 | TOWSON HIGH SCHOOL | 94.5017 | Yes |
| 2002-2003 | WESTERN SCH/TECHNOL | 96.8035 | Yes |
| 2002-2003 | WOODLAWN HIGH | 88.4937 |  |
| 2002-2003 | TOTAL SCHOOLS MET | $11 / 25$ | 44.0\% |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  | Met State |  |
| School_Year | School | Attendance | Standard |
| 2003-2004 | CARVER CTR ARTS TECH | 95.456 | Yes |
| 2003-2004 | CATON CTR ALT STUDY | 84.41 |  |
| 2003-2004 | CATONSVILLE HIGH | 94.9741 | Yes |
| 2003-2004 | CHESAPEAKE HIGH | 90.2335 |  |
| 2003-2004 | DULANEY HIGH SCHOOL | 94.477 | Yes |
| 2003-2004 | DUNDALK HIGH SCHOOL | 88.9536 |  |
| 2003-2004 | EASTERN TECH HIGH | 97.2246 | Yes |
| 2003-2004 | EVENING HIGH SCHOOLS | 92.5346 |  |
| 2003-2004 | FRANKLN HIGH | 94.426 | Yes |
| 2003-2004 | HEREFORD HIGH | 95.6646 | Yes |
| 2003-2004 | KENWOOD HIGH SCHOOL | 93.6395 |  |
| 2003-2004 | LANSDOWNE HIGH | 92.2222 |  |
| 2003-2004 | LOCH RAVEN HIGH | 95.1735 | Yes |
| 2003-2004 | MILFORD MLL ACADEMY | 90.2835 |  |
| 2003-2004 | NEW TOWN HIGH | 93.4794 |  |
| 2003-2004 | OVERLEA HIGH | 93.8307 |  |
| 2003-2004 | OWINGS MILLS HIGH | 92.4547 |  |
| 2003-2004 | PARKVILLE HIGH | 92.9587 |  |
| 2003-2004 | PATAPSCO HIGH SCHOOL | 92.3227 |  |
| 2003-2004 | PERRY HALL HIGH | 94.4695 | Yes |
| 2003-2004 | PIKESVILLE HIGH | 94.1667 | Yes |
| 2003-2004 | RANDALLSTOWN HIGH | 91.0112 |  |
| 2003-2004 | SPARROWS POINT HIGH | 92.742 |  |
| 2003-2004 | TOWSON HIGH SCHOOL | 94.1591 | Yes |
| 2003-2004 | WESTERN SCH/TECHNOL | 96.9212 | Yes |
| 2003-2004 | WOODLAWN HIGH | 87.983 |  |
|  |  |  |  |
| 2003-2004 | TOTAL SCHOOLS MET | $11 / 26$ | $42.3 \%$ |
|  |  |  |  |


| School Year | School | Attendance | Met State Standard |
| :---: | :---: | :---: | :---: |
| 2004-2005 | CARVER CTR ARTS TECH | 95.3544 | Yes |
| 2004-2005 | CATON CTR ALT STUDY | 85.1021 |  |
| 2004-2005 | CATONSVILLE HIGH | 94.7882 | Yes |
| 2004-2005 | CHESAPEAKE HIGH | 91.5133 |  |
| 2004-2005 | DULANEY HIGH SCHOOL | 94.6146 | Yes |
| 2004-2005 | DUNDALK HIGH SCHOOL | 89.5051 |  |
| 2004-2005 | EASTERN TECH HIGH | 97.3341 | Yes |
| 2004-2005 | EVENING HIGH SCHOOLS | 91.8119 |  |
| 2004-2005 | FRANKLIN HIGH | 94.1726 | Yes |
| 2004-2005 | HEREFORD HIGH | 95.638 | Yes |
| 2004-2005 | KENWOOD HIGH SCHOOL | 93.3282 |  |
| 2004-2005 | LANSDOWNE HIGH | 91.4557 |  |
| 2004-2005 | LOCH RAVEN HIGH | 94.9491 | Yes |
| 2004-2005 | MLFFORD MILL ACADEMY | 91.0257 |  |
| 2004-2005 | NEW TOWN HIGH | 93.4536 |  |
| 2004-2005 | OVERLEA HIGH | 93.2477 |  |
| 2004-2005 | OWINGS MILLS HIGH | 92.2271 |  |
| 2004-2005 | PARKVILLE HIGH | 92.6957 |  |
| 2004-2005 | PATAPSCO HIGH SCHOOL | 91.5145 |  |
| 2004-2005 | PERRY HALL HIGH | 94.6622 | Yes |
| 2004-2005 | PIKESVLLE HIGH | 93.2576 |  |
| 2004-2005 | RANDALLSTOWN HIGH | 91.0103 |  |
| 2004-2005 | SPARROWS POINT HIGH | 92.5717 |  |
| 2004-2005 | TOWSON HIGH SCHOOL | 94.6244 | Yes |
| 2004-2005 | WESTERN SCH/TECHNOL | 96.4834 | Yes |
| 2004-2005 | WOODLAWN HIGH | 88.5902 |  |
| 2004-2005 | TOTAL SCHOOLS MET | 10/26 | 38.5\% |


|  |  |  |  |
| :--- | :--- | ---: | :--- |
|  |  | Met State |  |
| School_Year School | Attendance | Standard |  |
| 2005-2006 | CARVER CTR ARTS TECH | 95.1616 | Yes |
| 2005-2006 | CATON CTR ALT STUDY | 87.7024 |  |
| 2005-2006 | CATONSVILLE HIGH | 95.158 | Yes |
| 2005-2006 | CHESAPEAKE HIGH | 91.3839 |  |
| 2005-2006 | DULANEY HIGH SCHOOL | 95.8201 | Yes |
| 2005-2006 | DUNDALK HIGH SCHOOL | 91.0157 |  |
| 2005-2006 | EASTERN TECH HIGH | 97.3323 | Yes |
| 2005-2006 | EVENING HIGH SCHOOLS | 90.208 |  |
| 2005-2006 | FRANKLIN HIGH | 93.9108 |  |
| 2005-2006 | HEREFORD HIGH | 95.5929 | Yes |
| 2005-2006 | KENWOOD HIGH SCHOOL | 92.6024 |  |
| 2005-2006 | LANSDOWNE HIGH | 89.2269 |  |
| 2005-2006 | LOCH RAVEN HIGH | 94.4348 | Yes |
| 2005-2006 | MLFORD MILL ACADEMY | 86.7345 |  |
| 2005-2006 | NEW TOWN HIGH | 92.5061 |  |
| 2005-2006 | OVERLEA HIGH | 93.1469 |  |
| 2005-2006 | OWINGS MILLS HIGH | 92.6536 |  |
| 2005-2006 | PARKVILLE HIGH | 92.5729 |  |
| 2005-2006 | PATAPSCO HIGH SCHOOL | 91.9025 |  |
| 2005-2006 | PERRY HALL HIGH | 94.5617 | Yes |
| 2005-2006 | PIKESVLLE HIGH | 95.0615 | Yes |
| 2005-2006 | RANDALLSTOWN HIGH | 90.131 |  |
| 2005-2006 | SPARROWS POINT HIGH | 93.5886 |  |
| 2005-2006 | TOWSON HIGH SCHOOL | 94.6454 | Yes |
| 2005-2006 | WESTERN SCH/TECHNOL | 96.4395 | Yes |
| 2005-2006 | WOODLAWN HIGH | 87.4934 |  |
| 2005-2006 | TOTAL SCHOOLS MET | 10 | 26 |


| School_Year | School | Attendance | Met State <br> Standard |
| :---: | :---: | :---: | :---: |
| 2006-2007 | CARVER CTR ARTS TECH | 95.2915 | Yes |
| 2006-2007 | CATON CTR ALT STUDY | 93.4513 |  |
| 2006-2007 | CATONSVILLE HIGH | 95.6254 | Yes |
| 2006-2007 | CHESAPEAKE HIGH | 92.0668 |  |
| 2006-2007 | DULANEY HIGH SCHOOL | 95.4928 | Yes |
| 2006-2007 | DUNDALK HIGH SCHOOL | 90.4546 |  |
| 2006-2007 | EASTERN TECH HIGH | 97.2726 | Yes |
| 2006-2007 | EVENING HIGH SCHOOLS | 89.4556 |  |
| 2006-2007 | FRANKLIN HIGH | 94.1598 | Yes |
| 2006-2007 | HEREFORD HIGH | 96.2253 | Yes |
| 2006-2007 | KENWOOD HIGH SCHOOL | 93.4484 |  |
| 2006-2007 | LANSDOWNE HIGH | 90.0612 |  |
| 2006-2007 | LOCH RAVEN HIGH | 94.4095 | Yes |
| 2006-2007 | MILFORD MILL ACADEMY | 88.4461 |  |
| 2006-2007 | NEW TOWN HIGH | 91.5202 |  |
| 2006-2007 | OVERLEA HIGH | 92.7024 |  |
| 2006-2007 | OWINGS MILLS HIGH | 93.0072 |  |
| 2006-2007 | PARKVILLE HIGH | 92.3012 |  |
| 2006-2007 | PATAPSCO HIGH SCHOOL | 92.5323 |  |
| 2006-2007 | PERRY HALL HIGH | 94.1467 | Yes |
| 2006-2007 | PIKESVILLE HIGH | 92.7147 |  |
| 2006-2007 | RANDALLSTOWN HIGH | 91.661 |  |
| 2006-2007 | SPARROWS POINT HIGH | 94.1702 | Yes |
| 2006-2007 | TOWSON HIGH SCHOOL | 94.7989 | Yes |
| 2006-2007 | WESTERN SCH/TECHNOL | 96.6126 | Yes |
| 2006-2007 | WOODLAWN HIGH | 85.8424 |  |
| 2006-2007 | TOTAL SCHOOLS MET | $11 / 26$ | 42.3\% |


| Year | Prof_ELL | Prof_FARM | Prof_GT | Prof_SPED | LAS_ELL | LAS_FARM | LAS_GT | LAS_SPED | \% LEP | \% FARM | \% GT | \% SPED |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2006 | 414 | 199 | 33 | 12 | 521 | 262 | 34 | 28 | $79.5 \%$ | $76.0 \%$ | $97.1 \%$ | $42.9 \%$ |
| 2007 | 534 | 243 | 46 | 10 | 678 | 336 | 47 | 38 | $78.8 \%$ | $72.3 \%$ | $97.9 \%$ | $26.3 \%$ |

Prof columns are number of students satisfying the criteria by the end of the 4th year LAS Columns are total number of students taking LAS Links test

| Year | ProfCount LASCount |  |  |
| :---: | :---: | :---: | :---: |
| 2006 | 414 | 521 | $79.5 \%$ |
| 2007 | 534 | 678 | $78.8 \%$ |

ProfCount is number of students satisfying the criteria by the end of the 4th year LASCount is total number of students taking LAS Links test

| Year $\quad$ Race/Ethni ProfCount | LASCount $\%$ |  |  |
| :--- | ---: | ---: | ---: |
| 2007 American It | 4 | 4 | $100.0 \%$ |
| 2006 Asian | 199 | 250 | $79.6 \%$ |
| 2007 Asian | 283 | 338 | $83.7 \%$ |
| 2006 African Am | 55 | 63 | $87.3 \%$ |
| 2007 African Am | 57 | 77 | $74.0 \%$ |
| 2006 White | 58 | 68 | $85.3 \%$ |
| 2007 White | 63 | 71 | $88.7 \%$ |
| 2006 Hispanic | 102 | 140 | $72.9 \%$ |
| 2007 Hispanic | 127 | 188 | $67.6 \%$ |

ProfCount is number of students satisfying the criteria by the end of the 4th year LASCount is total number of students taking LAS Links test

Goal 2 - Student Achievement by Subgroup (Numbers and Percents) - LEP Proficiency on MSA

| Chart |  | 2.2 .7 | 2.2 .5 | 2.2 .3 | 2.2.1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2002-2003 | Basic | 0 | 0 | 276 | 423 |
|  | Proficient | 0 | 0 | 130 | 137 |
|  | Advanced | 0 | 0 | 24 | 7 |
|  | Prof + Adv | 0 | 0 | 154 | 144 |
|  | Total Tests | 0 | 0 | 430 | 567 |
|  | \% Prof + Adv | 10 | 10 | 35.81\% | 25.40\% |
|  | All Performance Levels | 0 | 0 | 430 | 567 |
| 2003-2004 | Basic | 0 | 0 | 320 | 401 |
|  | Proficient | 0 | 0 | 224 | 257 |
|  | Advanced | 0 | 0 | 54 | 19 |
|  | Prof + Adv | 0 | 0 | 278 | 276 |
|  | Total Tests | 0 | 0 | 598 | 677 |
|  | \% Prof + Adv | 10 | 10 | 46.49\% | 40.77\% |
|  | All Performance Levels | 0 | 0 | 598 | 677 |
| 2004-2005 | Basic | 0 | 31 | 295 | 305 |
|  | Proficient | 0 | 5 | 254 | 258 |
|  | Advanced | 0 | 0 | 53 | 21 |
|  | Prof + Adv | 0 | 5 | 307 | 279 |
|  | Total Tests | 0 | 36 | 602 | 584 |
|  | \% Prof + Adv | /0 | 13.89\% | 51.00\% | 47.77\% |
|  | All Performance Levels | 0 | 36 | 602 | 584 |
| 2005-2006 | Basic | 85 | 68 | 306 | 323 |
|  | Proficient | 31 | 22 | 325 | 301 |
|  | Advanced | 20 | 3 | 64 | 46 |
|  | Prof + Adv | 51 | 25 | 389 | 347 |
|  | Total Tests | 136 | 93 | 695 | 670 |
|  | \% Prof + Adv | 37.50\% | 26.88\% | 55.97\% | 51.79\% |
|  | All Performance Levels | 136 | 93 | 695 | 670 |
| 2006-2007 | Basic | 113 | 44 | 290 | 349 |
|  | Proficient | 59 | 11 | 445 | 404 |
|  | Advanced | 16 | 1 | 109 | 63 |
|  | Prof + Adv | 75 | 12 | 554 | 467 |
|  | Total Tests | 188 | 56 | 844 | 816 |
|  | \% Prof + Adv | 39.89\% | 21.43\% | 65.64\% | 57.23\% |
|  | All Performance Levels | 188 | 56 | 844 | 816 |

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| Test Taken as values |  |  | Algebra | English 2 | Math | Reading |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 2002-2003 | Basic | 0 | 0 | 4 | 3 |
|  |  | Proficient | 0 | 0 | 0 | 1 |
|  |  | Advanced | 0 | 0 | 1 | 0 |
|  |  | Prof + Adv | 0 | 0 | 1 | 1 |
|  |  | Total Tests | 0 | 0 | 5 | 4 |
|  |  | \% Prof + Adv | 10 | /0 | 20.00\% | 25.00\% |
|  |  | All Performance Levels | 0 | 0 | 5 | 4 |
|  | 2003-2004 | Basic | 0 | 0 | 1 | 1 |
|  |  | Proficient | 0 | 0 | 2 | 2 |
|  |  | Advanced | 0 | 0 | 0 | 0 |
|  |  | Prof + Adv | 0 | 0 | 2 | 2 |
|  |  | Total Tests | 0 | 0 | 3 | 3 |
|  |  | \% Prof + Adv | 10 | 10 | 66.67\% | 66.67\% |
|  |  | All Performance Levels | 0 | 0 | 3 | 3 |
|  | 2004-2005 | Basic | 0 | 0 | 1 | 0 |
|  |  | Proficient | 0 | 0 | 0 | 1 |
|  |  | Advanced | 0 | 0 | 0 | 0 |
|  |  | Prof + Adv | 0 | 0 | 0 | 1 |
|  |  | Total Tests | 0 | 0 | 1 | 1 |
|  |  | \% Prof + Adv | 10 | /0 | 0.00\% | 100.00\% |
|  |  | All Performance Levels | 0 | 0 | 1 | 1 |
|  | 2005-2006 | Basic | 0 | 0 | 1 | 2 |
|  |  | Proficient | 0 | 0 | 1 | 0 |
|  |  | Advanced | 0 | 0 | 0 | 0 |
|  |  | Prof + Adv | 0 | 0 | 1 | 0 |
|  |  | Total Tests | 0 | 0 | 2 | 2 |
|  |  | \% Prof + Adv | 10 | /0 | 50.00\% | 0.00\% |
|  |  | All Performance Levels | 0 | 0 | 2 | 2 |
|  | 2006-2007 | Basic | 0 | 0 | 0 | 0 |
|  |  | Proficient | 0 | 0 | 2 | 2 |
|  |  | Advanced | 0 | 0 | 0 | 0 |
|  |  | Prof + Adv | 0 | 0 | 2 | 2 |
|  |  | Total Tests | 0 | 0 | 2 | 2 |
|  |  | \% Prof + Adv | 10 | 10 | 100.00\% | 100.00\% |
|  |  | All Performance Levels | 0 | 0 | 2 | 2 |
|  | All School Years |  | 0 | 0 | 13 | 12 |
| Asian | 2002-2003 | Basic | 0 | 0 | 92 | 180 |
|  |  | Proficient | 0 | 0 | 79 | 78 |
|  |  | Advanced | 0 | 0 | 20 | 5 |
|  |  | Prof + Adv | 0 | 0 | 99 | 83 |
|  |  | Total Tests | 0 | 0 | 191 | 263 |
|  |  | \% Prof + Adv | 10 | 10 | 51.83\% | 31.56\% |
|  |  | All Performance Levels | 0 | 0 | 191 | 263 |
|  | 2003-2004 | Basic | 0 | 0 | 109 | 170 |
|  |  | Proficient | 0 | 0 | 119 | 127 |
|  |  | Advanced | 0 | 0 | 47 | 13 |
|  |  | Prof + Adv | 0 | 0 | 166 | 140 |
|  |  | Total Tests | 0 | 0 | 275 | 310 |
|  |  | \% Prof + Adv | 10 | 10 | 60.36\% | 45.16\% |


| Test Taken as values |  |  | Algebra | English 2 | Math | Reading |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | All Performance Levels | 0 | 0 | 275 | 310 |
|  | 2004-2005 | Basic | 0 | 16 | 104 | 126 |
|  |  | Proficient | 0 | 4 | 124 | 114 |
|  |  | Advanced | 0 | 0 | 36 | 13 |
|  |  | Prof + Adv | 0 | 4 | 160 | 127 |
|  |  | Total Tests | 0 | 20 | 264 | 253 |
|  |  | \% Prof + Adv | /0 | 20.00\% | 60.61\% | 50.20\% |
|  |  | All Performance Levels | 0 | 20 | 264 | 253 |
|  | 2005-2006 | Basic | 27 | 30 | 78 | 110 |
|  |  | Proficient | 16 | 11 | 157 | 136 |
|  |  | Advanced | 13 | 1 | 49 | 32 |
|  |  | Prof + Adv | 29 | 12 | 206 | 168 |
|  |  | Total Tests | 56 | 42 | 284 | 278 |
|  |  | \% Prof + Adv | 51.79\% | 28.57\% | 72.54\% | 60.43\% |
|  |  | All Performance Levels | 56 | 42 | 284 | 278 |
|  | 2006-2007 | Basic | 36 | 23 | 46 | 83 |
|  |  | Proficient | 26 | 6 | 180 | 170 |
|  |  | Advanced | 13 | 0 | 79 | 44 |
|  |  | Prof + Adv | 39 | 6 | 259 | 214 |
|  |  | Total Tests | 75 | 29 | 305 | 297 |
|  |  | \% Prof + Adv | 52.00\% | 20.69\% | 84.92\% | 72.05\% |
|  |  | All Performance Levels | 75 | 29 | 305 | 297 |
|  | All School Years |  | 132 | 93 | 1,319 | 1,401 |
| African American | 2002-2003 | Basic | 0 | 0 | 53 | 68 |
|  |  | Proficient | 0 | 0 | 9 | 10 |
|  |  | Advanced | 0 | 0 | 0 | 1 |
|  |  | Prof + Adv | 0 | 0 | 9 | 11 |
|  |  | Total Tests | 0 | 0 | 62 | 79 |
|  |  | \% Prof + Adv | /0 | /0 | 14.52\% | 13.92\% |
|  |  | All Performance Levels | 0 | 0 | 62 | 79 |
|  | 2003-2004 | Basic | 0 | 0 | 62 | 60 |
|  |  | Proficient | 0 | 0 | 17 | 27 |
|  |  | Advanced | 0 | 0 | 2 | 0 |
|  |  | Prof + Adv | 0 | 0 | 19 | 27 |
|  |  | Total Tests | 0 | 0 | 81 | 87 |
|  |  | \% Prof + Adv | /0 | /0 | 23.46\% | 31.03\% |
|  |  | All Performance Levels | 0 | 0 | 81 | 87 |
|  | 2004-2005 | Basic | 0 | 7 | 50 | 45 |
|  |  | Proficient | 0 | 1 | 30 | 33 |
|  |  | Advanced | 0 | 0 | 1 | 2 |
|  |  | Prof + Adv | 0 | 1 | 31 | 35 |
|  |  | Total Tests | 0 | 8 | 81 | 80 |
|  |  | \% Prof + Adv | /0 | 12.50\% | 38.27\% | 43.75\% |
|  |  | All Performance Levels | 0 | 8 | 81 | 80 |
|  | 2005-2006 | Basic | 15 | 14 | 57 | 52 |
|  |  | Proficient | 5 | 3 | 48 | 46 |
|  |  | Advanced | 0 | 0 | 1 | 4 |
|  |  | Prof + Adv | 5 | 3 | 49 | 50 |
|  |  | Total Tests | 20 | 17 | 106 | 102 |


| Test Taken as values |  |  | Algebra | English 2 | Math | Reading |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2006-2007 | \% Prof + Adv | 25.00\% | 17.65\% | 46.23\% | 49.02\% |
|  |  | All Performance Levels | 20 | 17 | 106 | 102 |
|  |  | Basic | 28 | 12 | 60 | 60 |
|  |  | Proficient | 10 | 0 | 60 | 57 |
|  |  | Advanced | 1 | 0 | 5 | 5 |
|  |  | Prof + Adv | 11 | 0 | 65 | 62 |
|  |  | Total Tests | 39 | 12 | 125 | 122 |
|  |  | \% Prof + Adv | 28.21\% | 0.00\% | 52.00\% | 50.82\% |
|  |  | All Performance Levels | 39 | 12 | 125 | 122 |
|  | All School Years |  | 62 | 39 | 455 | 470 |
| White | 2002-2003 | Basic | 0 | 0 | 43 | 61 |
|  |  | Proficient | 0 | 0 | 25 | 22 |
|  |  | Advanced | 0 | 0 | 2 | 0 |
|  |  | Prof + Adv | 0 | 0 | 27 | 22 |
|  |  | Total Tests | 0 | 0 | 70 | 83 |
|  |  | \% Prof + Adv | /0 | /0 | 38.57\% | 26.51\% |
|  |  | All Performance Levels | 0 | 0 | 70 | 83 |
|  | 2003-2004 | Basic | 0 | 0 | 43 | 51 |
|  |  | Proficient | 0 | 0 | 30 | 34 |
|  |  | Advanced | 0 | 0 | 4 | 5 |
|  |  | Prof + Adv | 0 | 0 | 34 | 39 |
|  |  | Total Tests | 0 | 0 | 77 | 90 |
|  |  | \% Prof + Adv | 10 | /0 | 44.16\% | 43.33\% |
|  |  | All Performance Levels | 0 | 0 | 77 | 90 |
|  | 2004-2005 | Basic | 0 | 4 | 26 | 33 |
|  |  | Proficient | 0 | 0 | 39 | 36 |
|  |  | Advanced | 0 | 0 | 13 | 4 |
|  |  | Prof + Adv | 0 | 0 | 52 | 40 |
|  |  | Total Tests | 0 | 4 | 78 | 73 |
|  |  | \% Prof + Adv | 10 | 0.00\% | 66.67\% | 54.79\% |
|  |  | All Performance Levels | 0 | 4 | 78 | 73 |
|  | 2005-2006 | Basic | 5 | 8 | 29 | 28 |
|  |  | Proficient | 3 | 4 | 38 | 38 |
|  |  | Advanced | 6 | 1 | 10 | 7 |
|  |  | Prof + Adv | 9 | 5 | 48 | 45 |
|  |  | Total Tests | 14 | 13 | 77 | 73 |
|  |  | \% Prof + Adv | 64.29\% | 38.46\% | 62.34\% | 61.64\% |
|  |  | All Performance Levels | 14 | 13 | 77 | 73 |
|  | 2006-2007 | Basic | 6 | 0 | 25 | 35 |
|  |  | Proficient | 9 | 1 | 46 | 40 |
|  |  | Advanced | 2 | 1 | 15 | 6 |
|  |  | Prof + Adv | 11 | 2 | 61 | 46 |
|  |  | Total Tests | 17 | 2 | 86 | 81 |
|  |  | \% Prof + Adv | 64.71\% | 100.00\% | 70.93\% | 56.79\% |
|  |  | All Performance Levels | 17 | 2 | 86 | 81 |
|  | All School Years |  | 31 | 19 | 388 | 400 |
| Hispanic | 2002-2003 | Basic | 0 | 0 | 84 | 111 |
|  |  | Proficient | 0 | 0 | 17 | 26 |
|  |  | Advanced | 0 | 0 | 1 | 1 |

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| Test Taken as values |  |  | Algebra | English 2 | Math | Reading |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Prof + Adv | 0 | 0 | 18 | 27 |
|  |  | Total Tests | 0 | 0 | 102 | 138 |
|  |  | \% Prof + Adv | /0 | /0 | 17.65\% | 19.57\% |
|  |  | All Performance Levels | 0 | 0 | 102 | 138 |
|  | 2003-2004 | Basic | 0 | 0 | 105 | 119 |
|  |  | Proficient | 0 | 0 | 56 | 67 |
|  |  | Advanced | 0 | 0 | 1 | 1 |
|  |  | Prof + Adv | 0 | 0 | 57 | 68 |
|  |  | Total Tests | 0 | 0 | 162 | 187 |
|  |  | \% Prof + Adv | 10 | 10 | 35.19\% | 36.36\% |
|  |  | All Performance Levels | 0 | 0 | 162 | 187 |
|  | 2004-2005 | Basic | 0 | 4 | 114 | 101 |
|  |  | Proficient | 0 | 0 | 61 | 74 |
|  |  | Advanced | 0 | 0 | 3 | 2 |
|  |  | Prof + Adv | 0 | 0 | 64 | 76 |
|  |  | Total Tests | 0 | 4 | 178 | 177 |
|  |  | \% Prof + Adv | 10 | 0.00\% | 35.96\% | 42.94\% |
|  |  | All Performance Levels | 0 | 4 | 178 | 177 |
|  | 2005-2006 | Basic | 38 | 16 | 141 | 131 |
|  |  | Proficient | 7 | 4 | 81 | 81 |
|  |  | Advanced | 1 | 1 | 4 | 3 |
|  |  | Prof + Adv | 8 | 5 | 85 | 84 |
|  |  | Total Tests | 46 | 21 | 226 | 215 |
|  |  | \% Prof + Adv | 17.39\% | 23.81\% | 37.61\% | 39.07\% |
|  |  | All Performance Levels | 46 | 21 | 226 | 215 |
|  | 2006-2007 | Basic | 43 | 9 | 159 | 171 |
|  |  | Proficient | 14 | 4 | 157 | 135 |
|  |  | Advanced | 0 | 0 | 10 | 8 |
|  |  | Prof + Adv | 14 | 4 | 167 | 143 |
|  |  | Total Tests | 57 | 13 | 326 | 314 |
|  |  | \% Prof + Adv | $24.56 \%$ | 30.77\% | 51.23\% | 45.54\% |
|  |  | All Performance Levels | 57 | 13 | 326 | 314 |
|  | All School Years |  | 104 | 40 | 994 | 1,031 |
| Unknown | 2002-2003 | Basic | 0 | 0 | 0 | 0 |
|  |  | Proficient | 0 | 0 | 0 | 0 |
|  |  | Advanced | 0 | 0 | 0 | 0 |
|  |  | Prof + Adv | 0 | 0 | 0 | 0 |
|  |  | Total Tests | 0 | 0 | 0 | 0 |
|  |  | \% Prof + Adv | 10 | /0 | 10 | 10 |
|  |  | All Performance Levels | 0 | 0 | 0 | 0 |
|  | 2003-2004 | Basic | 0 | 0 | 0 | 0 |
|  |  | Proficient | 0 | 0 | 0 | 0 |
|  |  | Advanced | 0 | 0 | 0 | 0 |
|  |  | Prof + Adv | 0 | 0 | 0 | 0 |
|  |  | Total Tests | 0 | 0 | 0 | 0 |
|  |  | \% Prof + Adv | /0 | /0 | /0 | 10 |
|  |  | All Performance Levels | 0 | 0 | 0 | 0 |
|  | 2004-2005 | Basic | 0 | 0 | 0 | 0 |
|  |  | Proficient | 0 | 0 | 0 | 0 |


| Test Taken as values |  | Algebra | English 2 | Math | Reading |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Advanced | 0 | 0 | 0 | 0 |
|  | Prof + Adv | 0 | 0 | 0 | 0 |
|  | Total Tests | 0 | 0 | 0 | 0 |
|  | \% Prof + Adv | 10 | /0 | /0 | 10 |
|  | All Performance Levels | 0 | 0 | 0 | 0 |
| 2005-2006 | Basic | 0 | 0 | 0 | 0 |
|  | Proficient | 0 | 0 | 0 | 0 |
|  | Advanced | 0 | 0 | 0 | 0 |
|  | Prof + Adv | 0 | 0 | 0 | 0 |
|  | Total Tests | 0 | 0 | 0 | 0 |
|  | \% Prof + Adv | /0 | /0 | /0 | 10 |
|  | All Performance Levels | 0 | 0 | 0 | 0 |
| 2006-2007 | Basic | 0 | 0 | 0 | 0 |
|  | Proficient | 0 | 0 | 0 | 0 |
|  | Advanced | 0 | 0 | 0 | 0 |
|  | Prof + Adv | 0 | 0 | 0 | 0 |
|  | Total Tests | 0 | 0 | 0 | 0 |
|  | \% Prof + Adv | 10 | /0 | 10 | 10 |
|  | All Performance Levels | 0 | 0 | 0 | 0 |

Goal 3 - Student Achievement by Subgroup (Numbers and Percents) - Highly Qualified Teachers

| 3.1 |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| fyEOY | Total Teachers | Highly Qualified | Not Highly Qualified | $\%$ HQ |
| 2003 | 7423.5 | 6710 | 716 | $90.4 \%$ |
| 2004 | 7132 | 6411 | 721 | $89.9 \%$ |
| *2005 | 7167 | 6236 | 931 | $87.0 \%$ |
| 2006 | 6957 | 6534 | 423 | $93.9 \%$ |
| 2007 | 7120 | 6779 | 341 | $95.2 \%$ |

*     - Year changed from Professional Certification to Highly Qualified

| fyEOY | Para <br> Professionals | Highly Qualified | Not Highly Qualified | $\% \mathrm{HQ}$ |
| ---: | ---: | ---: | ---: | :---: |
| 2003 | 1018 | 459 | 559 | $45.1 \%$ |
| 2004 | 1012 | 617 | 395 | $61.0 \%$ |
| 2005 | 946 | 762 | 184 | $80.5 \%$ |
| 2006 | 956 | 847 | 109 | $88.6 \%$ |
| 2007 | 981 | 905 | 76 | $92.3 \%$ |


| 3.3 |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| fyEOY | Total Teachers | Highly Qualified | Not Highly Qualified | $\% \mathrm{HQ}$ |
| 2003 | 235 | 75 | 160 | $31.9 \%$ |
| 2004 | 239 | 138 | 101 | $57.7 \%$ |
| 2005 | 247 | 196 | 51 | $79.4 \%$ |
| 2006 | 237 | 198 | 39 | $83.5 \%$ |
| 2007 | 250 | 236 | 14 | $94.4 \%$ |


| 3.4 |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :---: |
| fyEOY | Total Teachers | Highly Qualified | Not Highly Qualified | $\% \mathrm{HQ}$ |  |
| 2003 | 232.4 | 166.4 | 66.8 | $71.6 \%$ |  |
| 2004 | 198 | 154 | 44 | $77.8 \%$ |  |
| 2005 | 241 | 203 | 38 | $84.2 \%$ |  |
| 2006 | 192 | 187 | 5 | $97.4 \%$ |  |
| 2007 | 231 | 224 | 7 | $97.0 \%$ |  |



| Year |  | American Indian | Asian | African American | White | Hispanic | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | Graduated | 30 | 338 | 2,108 | 4,482 | 103 | 7,061 |
|  | Graduated + Dropouts | 37 | 348 | 2,380 | 5,112 | 127 | 8,004 |
|  | \% Graduated | 81.1 | 97.1 | 88.6 | 87.7 | 81.1 | 88.2 |
| 2004 | Graduated | 38 | 322 | 2,315 | 4,586 | 130 | 7,391 |
|  | Graduated + Dropouts | 52 | 359 | 2,702 | 5,305 | 168 | 8,586 |
|  | \% Graduated | 73.1 | 89.7 | 85.7 | 86.4 | 77.4 | 86.1 |
| 2005 | Graduated | 48 | 361 | 2,363 | 4,295 | 123 | 7,190 |
|  | Graduated + Dropouts | 63 | 390 | 2,787 | 5,075 | 166 | 8,481 |
|  | \% Graduated | 76.2 | 92.6 | 84.8 | 84.6 | 74.1 | 84.8 |
| 2006 | Graduated | 42 | 387 | 2,422 | 4,326 | 150 | 7,327 |
|  | Graduated + Dropouts | 55 | 425 | 2,978 | 5,155 | 187 | 8,875 |
|  | \% Graduated | 76.4 | 91.1 | 81.3 | 83.9 | 80.2 | 82.6 |
| 2007 | Graduated | 24 | 350 | 2,574 | 4,307 | 160 | 7,415 |
|  | Graduated + Dropouts | 33 | 389 | 3,153 | 5,101 | 225 | 8,901 |
|  | \% Graduated | 72.7 | 90.0 | 81.6 | 84.4 | 71.1 | 83.3 |

Goal 5 - Student Achievement by Subgroup (Numbers and Percents) - Dropout Rates

| Year |  | American Indian | Asian | African American | White | Hispanic | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | Drop Count | 10 | 36 | 326 | 704 | 44 | 1,120 |
|  | Enrollment | 201 | 1,585 | 11,686 | 20,946 | 718 | 35,136 |
|  | \% Dropout | 5 | 2.3 | 2.8 | 3.4 | 6.1 | 3.2 |
| 2004 | Drop Count | 12 | 40 | 591 | 885 | 55 | 1,583 |
|  | Enrollment | 192 | 1,640 | 12,906 | 21,263 | 815 | 36,816 |
|  | \% Dropout | 6.2 | 2.4 | 4.6 | 4.2 | 6.7 | 4.3 |
| 2005 | Drop Count | 12 | 36 | 661 | 882 | 45 | 1,636 |
|  | Enrollment | 206 | 1,676 | 13,619 | 20,981 | 841 | 37,323 |
|  | \% Dropout | 5.8 | 2.1 | 4.9 | 4.2 | 5.4 | 4.4 |
| 2006 | Drop Count | 12 | 39 | 629 | 832 | 48 | 1,560 |
|  | Enrollment | 188 | 1,678 | 14,380 | 20,609 | 962 | 37,817 |
|  | \% Dropout | 6.4 | 2.3 | 4.4 | 4 | 5 | 4.1 |
| 2007 | Drop Count | 13 | 23 | 546 | 657 | 51 | 1,290 |
|  | Enrollment | 198 | 1,695 | 15,016 | 19,981 | 1,078 | 37,968 |
|  | \% Dropout | 6.6 | 1.4 | 3.6 | 3.3 | 4.7 | 3.4 |


| Year | CompletedCount | GraduatedCount | \% |
| :---: | :---: | :---: | :---: |
| 2003 | 5685 | 7113 | 79.9\% |
| 2004 | 5643 | 7441 | 75.8\% |
| 2005 | 6281 | 7240 | 86.8\% |
| 2006 | 6404 | 7372 | 86.9\% |
| 2007 | 6233 | 7472 | 83.4\% |
| Year | CompletedCount | GraduatedCount | \% |
| 2003 | 4106 | 7113 | 57.7\% |
| 2004 | 4467 | 7441 | 60.0\% |
| 2005 | 5352 | 7240 | 73.9\% |
| 2006 | 5528 | 7372 | 75.0\% |
| 2007 | 5343 | 7472 | 71.5\% |
|  |  |  |  |
| Year | CompletedCount | GraduatedCount | \% |
| 2003 | 3438 | 7113 | 48.3\% |
| 2004 | 2263 | 7441 | 30.4\% |
| 2005 | 2729 | 7240 | 37.7\% |
| 2006 | 2680 | 7372 | 36.4\% |
| 2007 | 2582 | 7472 | 34.6\% |
|  |  |  |  |
| Year | CompletedCount | GraduatedCount | \% |
| 2003 | 1859 | 7113 | 26.1\% |
| 2004 | 1087 | 7441 | 14.6\% |
| 2005 | 1800 | 7240 | 24.9\% |
| 2006 | 1804 | 7372 | 24.5\% |
| 2007 | 1692 | 7472 | 22.6\% |

Goal 5 - Student Achievement by Subgroup (Numbers and Percents) - University of MD Requirements

| University of Maryland or Career and Technology Percentage of Students |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meeting the Requirements |  |  |  |  |  |  |

Goal 6 - Student Achievement by Subgroup (Numbers and Percents)

| Performance Indicator | Total Schools | Yes | No | Percentage |
| :---: | :---: | :---: | :---: | :---: |
| 6.1 | 163 | 163 | 0 | $100.0 \%$ |
| 6.2 | 163 | 151 | 12 | $92.6 \%$ |
| 6.3 | 163 | 163 | 0 | $100.0 \%$ |
| 6.4 | 163 | 161 | 2 | $98.8 \%$ |
| 6.5 | 163 | 163 | 0 | $100.0 \%$ |
| 6.6 | 163 | 163 | 0 | $100.0 \%$ |

Performance Goal 1-By 2012, all students will reach high standards, as established by the Baltimore County Public Schools and state performance level standards, in English/reading/writing, mathematics, science, and social studies.

Performance Goal 2-By 2012, all English Language Learners will become proficient in English and reach high academic standards in reading/language arts, mathematics, science, and social studies.

Performance Goal 3-By 2005-2006, all students will be taught by highly qualified teachers.

Performance Goal 4-All students will be educated in school environments that are safe and conducive to learning.

Performance Goal 5-All students will graduate from high school.

Performance Goal 6-Engage parents/guardians, business, and community members in the educational process.

Performance Goal 7 - Involve principals, teachers, staff, stakeholders, and parents/guardians in the decision making process.

Performance Goal 8-All students will receive a quality education through the efficient and effective use of resources and the delivery of business services.


[^0]:    GPACount is count of students whose Overall GPA is 2 or higher

