# DMPS Board Monitoring Report 

September 20, 2016
Board Policy 4.1.1: Males of Color (Part 1)

| Policy | Evaluation |
| :--- | :--- |
| "Students demonstrate proficiency and understanding of a rigorous core curriculum" | Compliant <br> Partially Compliant <br> Non-compliant |

## Interpretation

Students shall be defined as all school-aged children PK-12 th grade (PK shall include three and four year old programs, however Adult and Community Education programs will not be included). Proficiency and understanding shall be defined by all students receiving a rigorous education and demonstrating competence at grade-level standards via multiple indicators. If not all students are demonstrating competence at grade-level standards, an established algorithm will be used to set growth targets for the following year based on effect size. Students will also be expected to demonstrate growth and should meet or exceed expected typical year's growth via multiple indicators. College readiness will be evidenced by proficiency in core disciplines (English, math, and science) and successful performance on district, state and national assessments. DMPS defines a "rigorous core curriculum" as alignment of instructional programs and materials for core disciplines (English, math, and science) with the Iowa Common Core standards.
*It is important to note that evidence exists that suggests that the alignment between the Iowa Assessments and Iowa Core State Standards may be low (i.e. below 50\% alignment for grades 4, 5 \& 7 via item-standard alignment). The DE created an Iowa Assessment Task Force that recently recommended the Smarter Balanced Assessments as the statewide assessment of student progress on a set of core academic indicators in mathematics and reading.
**DMPS has begun partial implementation of a Standards Referenced Grading System (SRG). SRG is designed to measure student mastery of grade level standards at various levels of cognitive abilities. SRG will not be fully implemented for over two years and will take even longer to fully validate. SRG may be reported as a supplementary measure, but would not be appropriate as a key performance indicator at this time (this status will change over time as correlations can be made to existing assessments such as the college readiness benchmarks).

Des Moines Public Schools (2015). DMPS Secondary Grading Practices: Teacher Handbook 2014-2015.
Des Moines Public Schools (2015). Standards-Referenced Grading Update: Spring 2015.
Iowa Department of Education (2014). Iowa Assessment Task Force Report. Retrieved from
https://www.educateiowa.gov/resources/boards-commissions-committees-councils-and-task-forces/assessment-task-force
Iowa Department of Education (2013). Iowa Assessments Math and Reading Alignment Study Report. Retrieved from https://www.educateiowa.gov/sites/files/ed/documents/Iowa\ Report $\% 20$ Math\%20and\%20Reading\%20October\%202013.pdf
University of Iowa, Iowa Testing Programs (2013). Response to Claims Raised by DRC's Mathematics and Reading Alignment Study. https://www.educateiowa.gov/sites/files/ed/documents/2014-12 31AssessmentTaskForceReport.pdf

In compliance with the board's monitoring calendar, this monitoring report only addresses the above interpretation as it relates to Elementary Literacy.

## Key Performance Indicators (KPIs)

- Percent of male African American and male Hispanic students at or above end of year benchmark on FAST assessment Grades K, 1
- Percent of male African American and male Hispanic students at or above end of year benchmark on SRI assessment Grades 3, 6, 9
- Percent of male African American and male Hispanic students at or above end of year benchmark on SMI assessment Grades 3, 6, 9
- Percent of male African American and male Hispanic students in English I earning C or higher
- Percent of male African American and male Hispanic students in Algebra I earning C or higher
- Percent of male African American and male Hispanic students enrolled in 1 or more AP classes
- Graduation Rate- Four and Five Year Cohort- male African American and male Hispanic students
- Drop Out Rate-4 Year Cohort- male African American and Hispanic students
- Behavior Events-Percentage of students having 0-1 office referrals (level 2+)- male African American and male Hispanic students
- Behavior Events-Percent of the Level 2+ office referrals K-12- male African American and male Hispanic students
- Exclusionary Practices-Percent of out of school suspensions days K-12- male African American and male Hispanic students
- Exclusionary Practices - Percent of expulsions
- Attendance-Attendance rate- male African American and male Hispanic students

Table 1: 2015-2016 Spring Kindergarten FAST Assessment: Percent Meeting Benchmark Trend


FAST stands for Formative Assessment System for Teachers. The FAST earlyReading Assessment was administered to every K-1 student three times throughout the year to identify students who are at risk for not meeting the expected benchmark by the end of 3rd grade.

This is the second year DMPS has administered this assessment. The percent of kindergarten students meeting benchmark on the FAST Assessment increased for all reported subgroups. The largest increase was the African American males subgroup increasing by 18.10 from 47.22 percent in the spring of 2015 to 65.32 percent in the spring of 2016.

## Projections for 2016-2017:

African American Males: Percent of African American Males Meeting FAST Benchmark will increase by $1.28 \%$ in order to close the $3.83 \%$ gap in three years that exists between the percent of Other Males Meeting the FAST Benchmark.
Hispanic Males: Percent of Hispanic Males Meeting FAST Benchmark will increase by $3.94 \%$ in order to close the $11.83 \%$ gap in three years that exists between the percent of Other Males Meeting the FAST Benchmark.

Table 2: 2015-2016 Spring First Grade FAST Assessment: Percent Meeting Benchmark Trend


The percent of first grade students meeting benchmark on the FAST Assessment increased for all reported subgroups. The largest increase was the African American males subgroup increasing by 15.69 from 31.70 percent in the spring of 2015 to 47.39 percent in the spring of 2016.

Projections for 2016-2017:
African American Males: Percent of African American Males Meeting FAST Benchmark will increase by $4.89 \%$ in order to close the $14.66 \%$ gap in three years that exists between the percent of Other Males Meeting the FAST Benchmark.
Hispanic Males: Percent of Hispanic Males Meeting FAST Benchmark will increase by $5.42 \%$ in order to close the $16.27 \%$ gap in three years that exists between the percent of Other Males Meeting the FAST Benchmark.

Table 3: 2013-2015 Spring Scholastic Reading Inventory: Percent of Third Grade Students Scoring at Basic and Above Achievement Level Trend


The percent of third grade students scoring at the basic and above achievement levels on the Scholastic Reading Inventory increased for all reported subgroups from the spring of 2014 to the spring of 2015. The largest increase was the African American males subgroup increasing by 7.17 from 54.04 percent in the spring of 2014 to 61.21 percent in the spring of 2015.
*Third grade students did not take the SRI in 2016 but instead took the FAST assessment for the first time.
Projections for 2016-2017: Students will no longer be assessed on this test but will be taking the MAP assessments.

Table 4: 2014-2016 Spring Scholastic Reading Inventory: Percent of Sixth Grade Students Scoring at Basic and Above Achievement Level Trend


The percent of sixth grade students scoring at the basic and above achievement levels on the Scholastic Reading Inventory increased for all reported subgroups from the spring of 2014 to the spring of 2016. The largest increase was the Hispanic males subgroup increasing by 12.66 from 45.29 percent in the spring of 2014 to 57.95 percent in the spring of 2016.

Projections for 2016-2017: Students will no longer be assessed on this test but will be taking the MAP assessments.

Table 5: 2014-2016 Spring Scholastic Reading Inventory: Percent of Ninth Grade Students Scoring at Basic and Above Achievement Level Trend


The percent of ninth grade students scoring at the basic and above achievement levels on the Scholastic Reading Inventory increased for all reported subgroups from the spring of 2014 to the spring of 2016. The largest increase was the Hispanic males subgroup increasing by 7.19 from 40.30 percent in the spring of 2014 to 47.49 percent in the spring of 2016.

Projections for 2016-2017: Students will no longer be assessed on this test but will be taking the MAP assessments

Table 6: 2014-2016 Spring Scholastic Mathematics Inventory: Percent of Third Grade Students Scoring at Basic and Above Achievement Level Trend


The percent of third grade students scoring at the basic and above achievement levels on the Scholastic Mathematics Inventory increased for all reported subgroups except the African American males from the spring of 2015 to the spring of 2016. The largest increase was the Hispanic males subgroup increasing by 10.18 from 58.49 percent in the spring of 2015 to 68.67 percent in the spring of 2016.
*The SMI test was changed between the 2014 and 2015 spring administration from Enterprise Edition v 2.2.4 to College \& Career Edition v 2.3.2. The difference in scores was expected, owing to the enhanced rigor of the content, changes in the structure of the test to align to College \& Career expectations and the improved accuracy of the newer test.

Projections for 2016-2017: Students will no longer be assessed on this test but will be taking the MAP assessments.
Table 7: 2014-2016 Spring Scholastic Mathematics Inventory: Percent of Sixth Grade Students Scoring at Basic and Above Achievement Level Trend


The percent of sixth grade students scoring at the basic and above achievement levels on the Scholastic Mathematics Inventory increased for all reported subgroups from the spring of 2015 to the spring of 2016. The largest increase was the Hispanic males subgroup increasing by 8.59 from 43.66 percent in the spring of 2015 to 52.25 percent in the spring of 2016.

Projections for 2016-2017: Students will no longer be assessed on this test but will be taking the MAP assessments.

Table 8: 2014-2016 Spring Scholastic Mathematics Inventory: Percent of Ninth Grade Students Scoring at Basic and Above Achievement Level Trend


The percent of ninth grade students scoring at the basic and above achievement levels on the Scholastic Mathematics Inventory increased for all reported subgroups except the African American males from the spring of 2015 to the spring of 2016. The largest increase was the other males subgroup increasing by 4.34 from 63.01 percent in the spring of 2015 to 67.35 percent in the spring of 2016.

Projections for 2016-2017: Students will no longer be assessed on this test but will be taking the MAP assessments.
Table 9: 2014-2016 Grade 9 English I: Percent of Students Earning a C or higher


The percent of African American ninth grade males subgroup, taking English I who earned a C or higher is 15.66 percent lower than the other males subgroup for the 2015-16 school year. The percent of Hispanic ninth grade males subgroup, taking English I who earned a C or higher is 5.25 percent lower than the Other Males subgroup for the 2015-16 school year. The percent of African American ninth grade males subgroup has steadily decreased by 7.71 percent from 65.63 percent in the 2013-14 school year to 57.92 percent during the 2015-16 school year.
Projections for 2016-2017:
African American Males: Percent of African American Males earning a C or higher in English 1 will increase by $5.22 \%$ in order to close the $15.66 \%$ gap in three years that exists between the percent of Other Males earning a C or higher in English 1.
Hispanic Males: Percent of Hispanic Males earning a C or higher will increase by $1.75 \%$ in order to close the $5.25 \%$ gap in three years that exists between the percent of Other Males earning a C or higher in English 1.

Table 10: 2014-2016 Algebra I: Percent of Students Earning a C or higher


The percent of the African American ninth grade males subgroup, taking Algebra I who earned a C or higher is 6.31 percent lower than the Other Males subgroup for the 2015-16 school year. The percent of the Hispanic ninth grade males subgroup, taking Algebra I who earned a C or higher is 4.19 percent higher than the Other Males subgroup for the 2015-16 school year. The percent of Hispanic ninth grade males subgroup has steadily increased by 12.9 percent from 51.39 percent in the 2013-14 school year to 64.29 percent during the 2015-16 school year.
Projections for 2016-2017: African American Males: Percent of African American Males earning a C or higher in Algebra 1 will increase by $2.1 \%$ in order to close the $6.31 \%$ gap in three years that exists between the percent of Other Males earning a C or higher in Algebra 1. Hispanic Males: Percent of Hispanic Males earning a C or higher in Algebra 1 will increase by $5.23 \%$ in order to close the $15.71 \%$ gap in three years that exists between the percent of Other Males earning a C or higher in Algebra 1.

Table 11: AP Course Enrollment: Percent of Students by Subgroup Trend


Among the 2,434 students taking 1 or more AP courses, African American males make up 5.55 percent of the students enrolled in an AP course in the 2015-16 school year. Hispanic males make up 8.59 percent of the students enrolled in an AP course in the 2015-16 school year. Other Males make up 29.29 percent of the students enrolled in an AP course in the 2015-16 school year.
Projections for 2016-2017: African American Males: Percent of African American Males enrolling in at least 1 AP course will increase by $7.91 \%$ in order to close the $23.74 \%$ gap in three years that exists between the percent of Other Males enrolling in at least 1 AP course. Hispanic Males: Percent of Hispanic Males enrolling in at least 1 AP course will increase by $6.9 \%$ in order to close the $20.7 \%$ gap in three years that exists between the percent of Other Males enrolling in at least 1 AP course.

Table 12: Graduation Rates: 4- Year Cohort Graduation Trend


Four year cohort graduation rates have decreased by 3.36 percent from 81.68 percent in the spring of 2014 to 78.32 percent in the spring of 2015.
Projection for 2016-2017: African American Males: Percent of African American Males graduating in 4 years will increase by $1 \%$ in order meet the rate of $80 \%$ in three years. Hispanic Males: Percent of Hispanic Males graduating in 4 years will increase by $2.1 \%$ in order to close the $6.4 \%$ gap that exists between the percent of Other Males graduating in 4 years.

Table 13: Graduation Rates: 5- Year Cohort Graduation

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|  | 2012 | 2013 | 2014 |
| $\square$ All Students | 82.9\% | 84.0\% | 85.3\% |
| $\longrightarrow$ - Males | 81.2\% | 80.9\% | 82.2\% |
| $\checkmark$ African American Males | 73.8\% | 79.3\% | 80.1\% |
| $\checkmark$ Hispanic Males | 70.9\% | 72.3\% | 74.9\% |
| $\sim$ Other Males | 85.3\% | 83.7\% | 84.3\% |

Five year cohort graduation rates have increased by 1.23 percent from 84.04 percent in the spring of 2013 to 85.27 percent in the spring of 2014. Note: The 2014 data for the 5 year graduation rate is the same cohort of students one year later.
Projection for 2016-2017: African American Males: Percent of African American Males graduating in 5 years will increase by $1.4 \%$ in order to close the $4.2 \%$ gap that exists between the percent of Other Males graduating in 4 years.
Hispanic Males: Percent of Hispanic Males graduating in 4 years will increase by $3.13 \%$ in order to close the $9.4 \%$ gap that exists between the percent of Other Males graduating in 4 years.

Table 14: Drop Out Rate: Percent of Students

$4.2 \%$ of all 7th - 12th grade students dropped out during the 2014-15 school year. This is down 0.1 percent from the 20132014 school year.
Projection for 2016-2017:
African American Males: The Drop Out Rate for African American Males will decrease by . $27 \%$ in order to close the $.8 \%$ gap in three years that exists between the Drop Out Rate of Other Males.
Hispanic Males: The Drop Out Rate for Hispanic Males will decrease by $.33 \%$ in order to close the $1 \%$ gap in three years that exists between the Drop Out Rate of Other Males.

Table 15: Percentage of students having 0-1 office referrals (level 2+)


The percentage of males having 0-1 Level 2 or higher office referrals has decreased by 1.13 from 77.85 in 2014-15 to 76.72 in 2015-16. The percentage of African American males having 0-1 Level 2 or higher office referrals has decreased by 1.86 from 61.23 in 2014-15 to 59.37 in 2015-16. The percentage of Hispanic males having $0-1$ Level 2 or higher office referrals has increased by 0.03 from 80.74 in 2014-15 to 80.77 in 2015-16. The percentage of Other Males having 0-1 Level 2 or higher office referrals has decreased by 1.21 from 81.78 in 2014-15 to 80.57 in 2015-16.
Projection for 2016-2017:
African American Males: Percent of African American Males receiving 0-1 office referrals will increase by $7.06 \%$ in order to close the $21.2 \%$ gap in three years that exists between the percent of Other Males receiving $0-1$ office referrals.
Hispanic Males: Percent of Hispanic Males receiving 0-1 office referrals will meet or exceed the percent of Other Males receiving 0-1 office referrals.

Table 16: Level 2 + Office Referrals K-12: Percent by Subgroup Trend


Among all level 2 and higher office referrals, the African American Males subgroup's percent of office referrals has increased by 2.75 percent from 26.57 percent in the 2014-15 school year to 29.32 percent in the 2015-16 school year. The Hispanic Males subgroup's percent of office referrals has decreased by 0.93 percent from 12.64 percent in the 2014-15 school year to 11.71 percent in the 2015-16 school year. The other males subgroup's percent of office referrals has decreased by 0.36 percent from 32.84 percent in the 2014-15 school year to 32.48 percent in the 2015-16 school year.

Note: 2013-2014 data is not provided due to updates in our behavior code and data collection logic. Years prior to 20142015 cannot be compared to recent years.

## Projection for 2016-2017:

African American Males: Percent of African American Males receiving a Level 2+ office referral will decrease by $6.64 \%$ in order to close the $19.92 \%$ disproportionate gap in three years that exists between the $29.32 \%$ of African American Males receiving a Level 2+ office referral and the overall African American Male enrollment of 9.4\%.
Hispanic Males: Percent of Hispanic Males receiving a Level 2+ office referral will decline and will not exceed the Hispanic Male enrollment of $13 \%$.

Table 17: Out Of School Suspension Days: Percent by Subgroup Trend


Among all out of school suspension days the African American males subgroup's percent of out of school suspension days has increased by 3.02 percent from 23.64 percent in the 2014-15 school year to 26.66 percent in the 2015-16 school year. The Hispanic Males subgroup's percent of out of school suspension days has decreased by 2.62 percent from 14.20 percent in the 2014-15 school year to 11.58 percent in the 2015-16 school year. The Other Males subgroup's percent of out of school suspension days has increased by 0.20 percent from 31.94 percent in the 2014-15 school year to 32.14 percent in the 2015-16 school year.

Note: 2013-2014 data is not provided due to updates in our behavior code and data collection logic. Years prior to 20142015 cannot be compared to recent years.

Projection for 2016-2017:
African American Males: Percent of days of suspension of African American Males will decrease by $5.75 \%$ in order to close the $17.26 \%$ disproportionate gap that exists between the $26.66 \%$ days of suspension of African American Males and the African American Male enrollment of $9.4 \%$.
Hispanic Males: Percent of days of suspension of Hispanic Males will decline and will not exceed the Hispanic Male enrollment of $13 \%$.

Table 18: Expulsions


The number of expulsions has decreased from 13 in the 2013-2014 school year to zero in the 2015-2016 school year. 92.31 percent of expulsions were males in the 2013-14 school year.
*Subgroup data can't be reported due to small numbers.
Note: 2014-2015 was the first year for our deferred expulsion process, which kept students in school with additional supports and accountability for certain expellable offenses.

Projection for 2016-2017: Continued employment of the district's deferred expulsion process will result in 0 expulsions for African American and Hispanic Males.

Table 19: Attendance Rate


The Attendance Rate for African American males has increased by 0.2 percent from $94.9 \%$ in the 2014-2015 school year to $95.1 \%$ in the 2015-2016 school year. The Attendance Rate for Hispanic males has increased by 0.3 percent from $95.3 \%$ in the 2014-2015 school year to $95.6 \%$ in the 2015-2016 school year.

Projection for 2016-2017:
African American Males: Percent rate of attendance of African American Males will increase by $.3 \%$ in order to close the $.9 \%$ gap in three years that exists between the $96 \%$ rate of attendance of Other Males.
Hispanic Males: Percent rate of attendance of Hispanic Males will increase by $.2 \%$ in order to close the $.4 \%$ gap in three years that exists between the $96 \%$ rate of attendance of Other Males.

## Response to Data:

## Overall

Lagging indicators inform future action. Systematic changes heavily focused on Tier 1.

- Collaboratively invest into cultural proficiency professional development for all school employees.
- Create student-centered learning environments through investment in Schools For Rigor.
- Improve instructional practices through continued training and professional development in the Marzano Instructional Framework


## Graduation Rates

Investment in bolstering support for academic planning. Developed district academic planning team.

- Hired 12 additional counselors at the secondary level. Dropped ratio from 1:750 to 1:420.
- Infuse technology to develop and monitor academic plans for $8^{\text {th }}-12^{\text {th }}$ graders
- Professional development for counselors and administrators on district-wide course offerings and technology upgrades


## Behavior Events

Capitalize on federal Culture and Climate Transformation grant.

- Developed consistent K-12 behavior reporting system
- Developed accurate, timely, and diagnostic data system
- Created and trained Tier 1 team at every school
- Starting tier 2 cohorts at certain schools
- Continue Behavior Summit to support staff professional development


## Exclusionary Practices

Focus on alternatives to suspension and lost instructional time

- Develop ability to track lost instructional time
- Restorative justice professional development
- Continuum of response emphasis
- Student Assistance Program focus on substance abuse
- Continue deferred expulsion process


## Attendance

Focus on prevention

- K-3 RFI attendance and tardy
- Juvenile Court Liaisons emphasize truancy court prevention
- Counselors focus on chronic absenteeism
- Success staff focus on first 30 day attendance


## Appendix

Table 1: 2015-2016 Spring Kindergarten FAST Assessment: Number Meeting Benchmark Trend

|  | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | ---: | ---: |
| All Students | 1507 | 1715 |
| All Males | 712 | 827 |
| African American Males | 119 | 145 |
| Hispanic Males | 155 | 180 |
| Other Males | 438 | 502 |

Table 2: 2015-2016 Spring First Grade FAST Assessment: Number Meeting Benchmark Trend

|  | 2015 | 2016 |
| :--- | ---: | ---: |
| All Students | 1334 | 1505 |
| All Males | 614 | 740 |
| African American Males | 71 | 127 |
| Hispanic Males | 143 | 152 |
| Other Males | 400 | 461 |

Table 3: 2013-2015 Spring Scholastic Reading Inventory: Number of Third Grade Students Scoring at Basic and Above Achievement Levels Trend

|  | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ |
| :--- | ---: | ---: | ---: |
| All Students | 1662 | 1658 | 1893 |
| All Males | 775 | 789 | 938 |
| African American Males | 114 | 107 | 131 |
| Hispanic Males | 158 | 180 | 228 |
| Other Males | 503 | 502 | 579 |

Table 4: 2014-2016 Spring Scholastic Reading Inventory: Number of Sixth Grade Students Scoring at Basic and Above Achievement Levels Trend

|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | ---: | ---: | ---: |
| All Students | 1276 | 1364 | 1475 |
| Males | 619 | 688 | 679 |
| African American Males | 77 | 113 | 104 |
| Hispanic Males | 125 | 145 | 164 |
| Other Males | 417 | 430 | 411 |


| Table 5: 2014-2016 Spring Scholastic Reading Inventory: Number of Ninth Grade Students Scoring |  |  |  |  |
| :--- | ---: | ---: | ---: | :---: |
| at Basic and Above Achievement Levels Trend |  |  |  |  |
|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |  |
| All Students | 1032 | 1108 | 1089 |  |
| Males | 501 | 571 | 547 |  |
| African American Males | 60 | 64 | 61 |  |
| Hispanic Males | 81 | 119 | 104 |  |
| Other Males | 360 | 388 | 382 |  |

Table 6: 2014-2016 Spring Scholastic Mathematics Inventory: Number of Third Grade Students Scoring at Basic and Above Achievement Levels Trend

|  | 2014 | $\mathbf{2 0 1 5}$ | 2016 |
| :--- | ---: | ---: | ---: |
| All Students | 1682 | 1681 | 1714 |
| Males | 860 | 855 | 907 |
| African American Males | 117 | 116 | 112 |
| Hispanic Males | 206 | 217 | 263 |
| Other Males | 537 | 522 | 532 |

Table 7: 2014-2016 Spring Scholastic Mathematics Inventory: Number of Sixth Grade Students Scoring at Basic and Above Achievement Levels Trend

|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | ---: | ---: | ---: |
| All Students | 1414 | 1124 | 1292 |
| Males | 730 | 603 | 622 |
| African American Males | 99 | 84 | 80 |
| Hispanic Males | 167 | 124 | 151 |
| Other Males | 464 | 395 | 391 |

Table 8: 2014-2016 Spring Scholastic Mathematics Inventory: Number of Ninth Grade Students Scoring at Basic and Above Achievement Levels Trend

|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | ---: | ---: | ---: |
| All Students | 967 | 907 | 920 |
| Males | 473 | 465 | 474 |
| African American Males | 55 | 58 | 45 |
| Hispanic Males | 93 | 97 | 101 |
| Other Males | 325 | 310 | 328 |


| Table 9: 2014-2016 Grade 9 English I: Number of Student Earning a C or higher |  |  |  |
| :--- | ---: | ---: | ---: |
|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| All Students | 1347 | 1320 | 1408 |
| Males | 639 | 651 | 685 |
| African American Males | 105 | 99 | 106 |
| Hispanic Males | 135 | 156 | 164 |
| Other Males | 399 | 396 | 415 |

Table 10: 2014-2016 Grade 9 Algebra I: Number of Student Earning a C or higher

|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | ---: | ---: | ---: |
| All Students | 836 | 838 | 893 |
| Males | 366 | 408 | 411 |
| African American Males | 58 | 67 | 71 |
| Hispanic Males | 74 | 111 | 108 |
| Other Males | 234 | 230 | 232 |


| Table 11: AP Course Enrollment: Number of Students Taking $\mathbf{1}$ or More Courses Trend |  |  |  |
| :--- | ---: | ---: | ---: |
|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| All Students | 2221 | 2304 | 2434 |
| Males | 992 | 1009 | 1057 |
| African American Males | 113 | 127 | 135 |
| Hispanic Males | 181 | 210 | 209 |
| Other Males | 698 | 672 | 713 |


| Table 12: Number of Graduates: 4- Year Cohort Graduation Trend |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ |
| All Students | 1522 | 1526 | 1601 | 1517 |
| Males | 723 | 728 | 781 | 704 |
| African American Males | 102 | 116 | 115 | 124 |
| Hispanic Males | 97 | 123 | 134 | 147 |
| Other Males | 524 | 489 | 532 | 433 |

Table 13: Number of Graduates: 5- Year Cohort Graduation Trend

|  | 2012 | 2013 | 2014 |
| :--- | ---: | ---: | ---: |
| All Students | 1594 | 1616 | 1673 |
| Males | 762 | 779 | 816 |
| African American Males | 110 | 131 | 125 |
| Hispanic Males | 107 | 128 | 137 |
| Other Males | 545 | 520 | 554 |

Table 14: Drop Out Rate: Number of Students

|  | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ |
| :--- | ---: | ---: | ---: |
| All Students | 551 | 579 | 562 |
| Males | 299 | 320 | 319 |
| African American Males | 62 | 60 | 62 |
| Hispanic Males | 80 | 73 | 85 |
| Other Males | 157 | 187 | 172 |

|Table 15: Percentage of Students Having 0-1 Office Referrals (level 2+)

|  | $\mathbf{2 0 1 4 - 1 5}$ | $\mathbf{2 0 1 5 - 1 6}$ |
| :--- | ---: | ---: |
| Free/ Reduced Lunch | $82.57 \%$ | $82.40 \%$ |
| ELL | $85.66 \%$ | $85.62 \%$ |
| Special Education | $69.29 \%$ | $66.36 \%$ |
| African American | $68.77 \%$ | $67.83 \%$ |
| Asian | $93.92 \%$ | $94.57 \%$ |
| Hispanic | $85.59 \%$ | $85.68 \%$ |
| Multi-racial | $78.21 \%$ | $77.04 \%$ |
| Native American | $84.35 \%$ | $80.75 \%$ |
| Pacific Islander | $92.86 \%$ | $94.34 \%$ |
| White | $86.04 \%$ | $85.07 \%$ |

Table 15: Number of Students Having 0-1 Office Referrals (level 2+)

|  | $\mathbf{2 0 1 4 - 1 5}$ | $\mathbf{2 0 1 5 - 1 6}$ |
| :--- | ---: | ---: |
| All Students | 25,830 | 25,880 |
| Free/ Reduced Lunch | 17,941 | 19,031 |
| ELL | 5,171 | 5,788 |
| Special Education | 3,371 | 3,226 |
| African American | 3,861 | 3,923 |
| Asian | 2,209 | 2,338 |
| Hispanic | 6,580 | 6,819 |
| Multi-racial | 1,548 | 1,551 |
| Native American | 118 | 128 |
| Pacific Islander | 38 | 50 |
| White | 11,476 | 11,071 |
| All Males | 12,396 | 12,359 |
| African American Males | 1,702 | 1,708 |
| Hispanic Males | 3,187 | 3,297 |
| Other Males | 7,507 | 7,354 |

Table 16: Number of Level 2+ Office Referrals K-12

|  | $\mathbf{2 0 1 4 - 1 5}$ | $\mathbf{2 0 1 5 - 1 6}$ |
| :--- | ---: | ---: |
| All Students | 33,431 | 49,578 |
| Free/ Reduced Lunch | 29,649 | 44,944 |
| ELL | 5,491 | 7,651 |
| Special Education | 13,154 | 20,267 |
| African American | 12,541 | 20,441 |
| Asian | 774 | 757 |
| Hispanic | 5,819 | 7,675 |
| Multi-racial | 3,051 | 4,204 |
| Native American | 129 | 318 |
| Pacific Islander | 43 | 398 |
| White | 11,074 | 16,126 |
| All Males | 24,084 | 36,443 |
| African American Males | 8,881 | 14,534 |
| Hispanic Males | 4,225 | 5,804 |
| Other Males | 10,978 | 16,105 |

Table 17: Referrals: Number of Days of Out of School Suspensions K-12

|  | $\mathbf{2 0 1 4 - 1 5}$ | $\mathbf{2 0 1 5 - 1 6}$ |
| :--- | ---: | ---: |
| All Students | 3830.58 | 3480.38 |
| Free/ Reduced Lunch | 3388.41 | 3145.26 |
| ELL | 582.96 | 481.62 |
| Special Education | 1345.39 | 1337.65 |
| African American | 1383.49 | 1377.98 |
| Asian | 96.75 | 93.25 |
| Hispanic | 736.67 | 542.19 |
| Multi-racial | 353.93 | 309.67 |
| Native American | 11.10 | 33.15 |
| Pacific Islander | $*$ | $*$ |
| White | 1246.64 | 1120.64 |
| All Males | 2673.63 | 2449.63 |
| African American Males | 905.5 | 927.99 |
| Hispanic Males | 544.01 | 403.16 |
| Other Males | $1,223.50$ | $1,118.48$ |


| Table 19: Attendance Rate |  |  |  |  |
| :--- | ---: | ---: | ---: | :---: |
|  | $2013-14$ | $2014-15$ | $2015-16$ |  |
| Free/ Reduced Lunch | $94.9 \%$ | $94.9 \%$ | $95.3 \%$ |  |
| ELL | $95.7 \%$ | $95.9 \%$ | $96.4 \%$ |  |
| Special Education | $94.2 \%$ | $94.2 \%$ | $94.3 \%$ |  |
| African American | $94.9 \%$ | $94.9 \%$ | $95.1 \%$ |  |
| Asian | $97.2 \%$ | $97.0 \%$ | $97.5 \%$ |  |
| Hispanic | $95.2 \%$ | $95.3 \%$ | $95.6 \%$ |  |
| Multi-racial | $95.0 \%$ | $94.9 \%$ | $95.4 \%$ |  |
| Native American | $94.0 \%$ | $94.6 \%$ | $94.6 \%$ |  |
| Pacific Islander | $93.8 \%$ | $94.3 \%$ | $92.8 \%$ |  |

