

# Reporting Key Performance Data

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Michael LaMont – Executive Director Data + Information Group

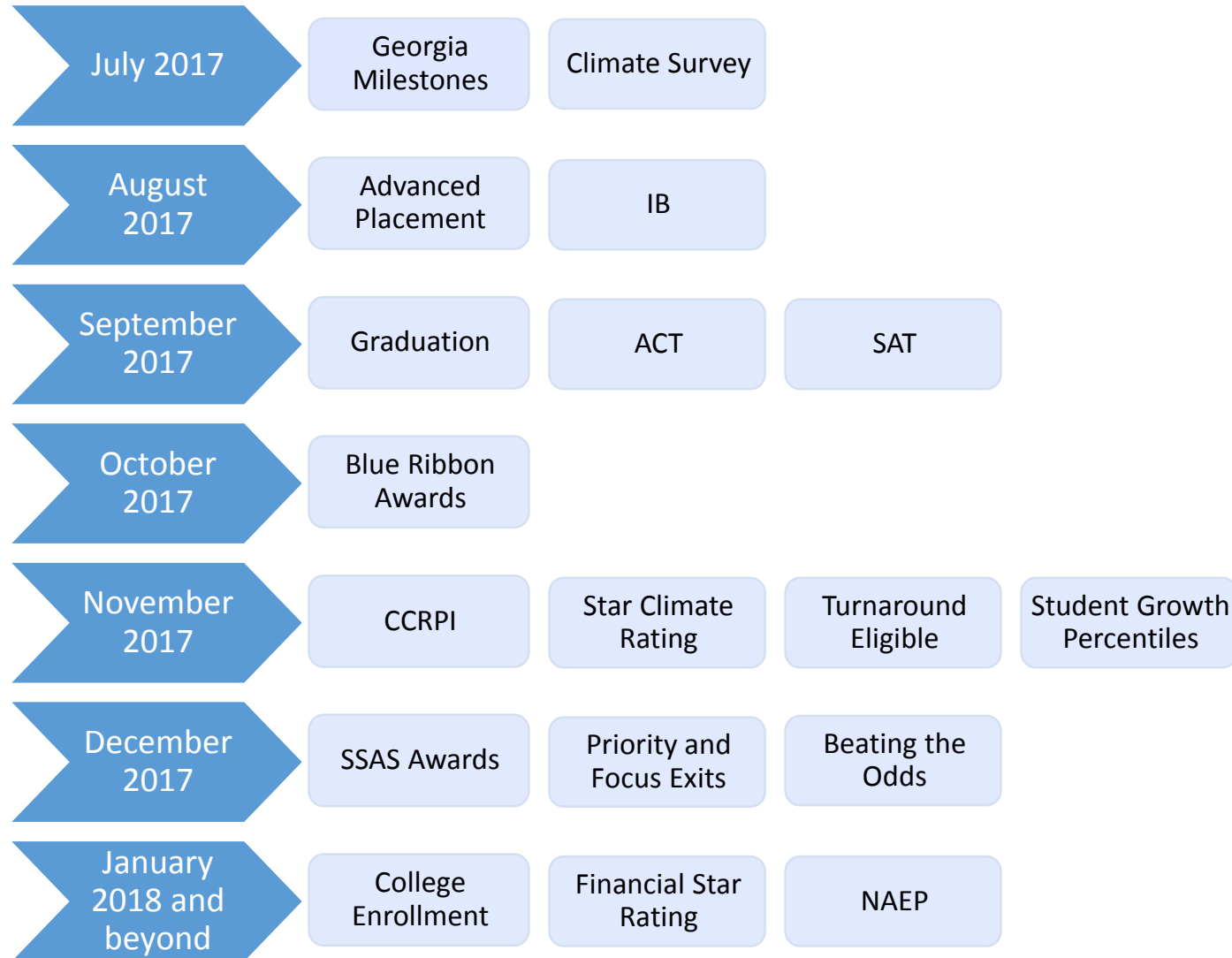


# Outline

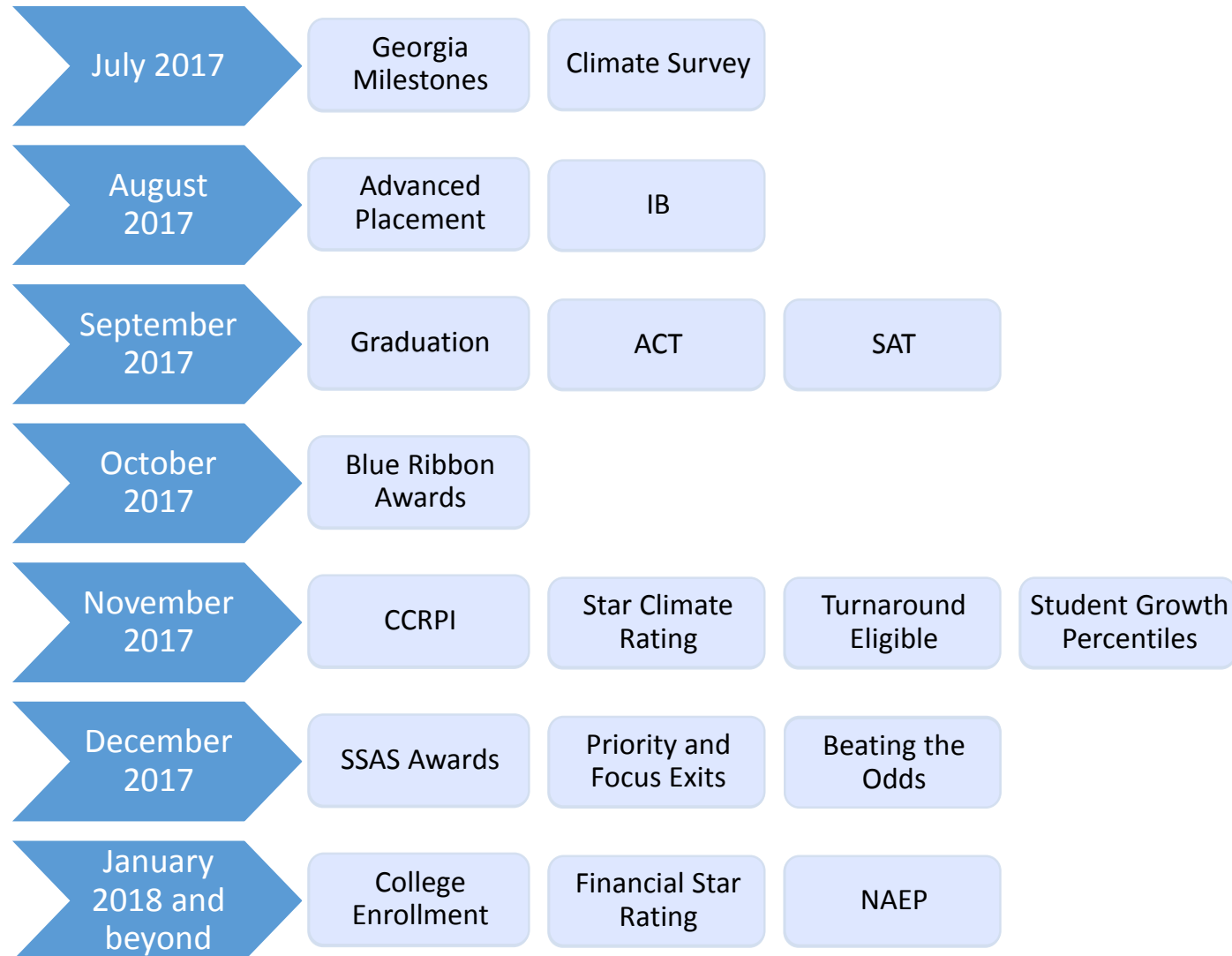
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- Publicly Reported Performance Data
- Data Reporting Tools to Inform Stakeholders
- Internal Data
- Internal Data Reporting Tools for School Staff
- Looking Ahead

# Public Data Reporting



# Public Data Reporting



# ATLsuper Blog

The official blog of Merla Carstarphen, superintendent of Atlanta Public Schools

## Three Years into Journey of Transformation, Two-thirds of APS Schools Increase on State CCRPI Scores

This morning, the Georgia Department of Education released the latest College and Career Ready Performance Index (CCRPI) scores for all Georgia public schools. Fifty-six of our schools – about two thirds! – showed gains; that's 23 more than last year! As a district, APS saw its average CCRPI score rise 3.1 points to 68.3 points, according to the state report. APS has attained an increase of 8.5 points since the state introduced the

performance index in 2012. As with the [Georgia Milestones released this summer](#), our CCRPI scores come with positive news of hope and progress tempered with indicators for improvement and renewed focus. Even with the rise in our overall district CCRPI

A group of approximately 20 students and staff members are posed for a group photo. They are standing behind a long, dark banner that features the letters 'A.P.S.' in white on the left and right ends. The students are wearing black t-shirts with white 'X' marks on the front. The staff members are wearing blue polo shirts. The background is a plain, light-colored wall.

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 Meria Carstarphen  
@CarstarphenMJ

Following

The results are in! @apsupdate achieved a 77% grad rate !! A new APS high of 2,356 grads! 🎓 🎉 🙌



10:09 AM - 27 Sep 2017

[Home](#) > [Departments and Services](#) > [November 2017 News Releases](#)

## Two-thirds of APS Schools Increase on State CCRPI Scores



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FOR IMMEDIATE RELEASE

November 2, 2017

## Two-thirds of APS Schools Increase on State CCRPI Scores

**56 schools improve their Georgia accountability scores – 23 more than 2016**

**ATLANTA**—Fifty-six schools in Atlanta Public Schools (APS) – about two-thirds of schools in the district and 23 more than in 2016 – showed gains on the state's latest College and Career Ready Performance Index (CCRPI) results released today by the Georgia Department of Education.

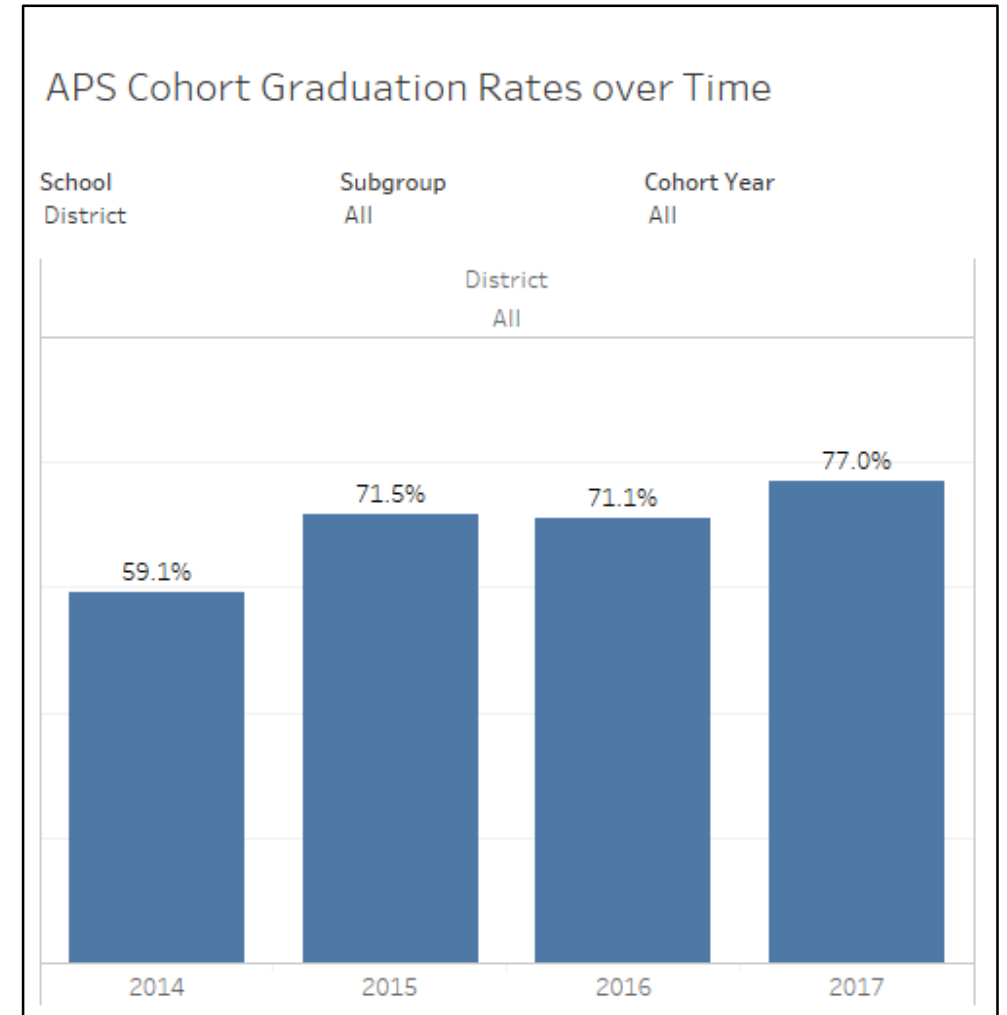
The 10 schools that achieved the highest improvements are Crim High School (23.9 points), Centennial Academy (21.6), Thomasville Heights Elementary (19.5), Hollis Innovation Academy (18.9), Beecher Hills Elementary (17.9), Charles Drew Junior/Senior Academy (17.4), Hutchinson Elementary (15.4), Washington High (14.9), Douglass High (14.2) and Towns Elementary (13). A complete list of schools showing gains is attached in the appendix.

As a district, APS attained an increase of 3.1 points to 68.3 points, more than doubling the state's gain of 1.4 points. The state CCRPI score was 75.0 points. APS has increased its score by 8.5 points in the five years since the introduction of CCRPI by the state in 2012.



# Public Data Reporting - Academics

- 57 schools, about two thirds of our schools, achieved gains across all subject areas on Georgia Milestones; additionally, 15 of 16 of our schools receiving targeted interventions as part of our Turnaround Strategy achieved gains across all subjects as well.
- APS 2017 graduation rate is 77 percent, the highest rate in recent district history, up 18 percentage points over three years.
- 56 schools improved CCRPI scores from 2016 to 2017 – 23 more than in 2016.
- 52 schools Beat the Odds according to the analysis by the Governor's Office of Student Achievement.
- APS went from 23 schools on GOSA's Chronically Failing Schools List to 16 schools on its Turnaround Eligible Schools List, which now represents the schools whose CCRPI score is in the bottom five percent of schools in Georgia.
- No APS schools listed as part of the Chief Turnaround Officer's initial cohort.
- Nine APS schools met the criteria to be removed from state priority and focus lists.



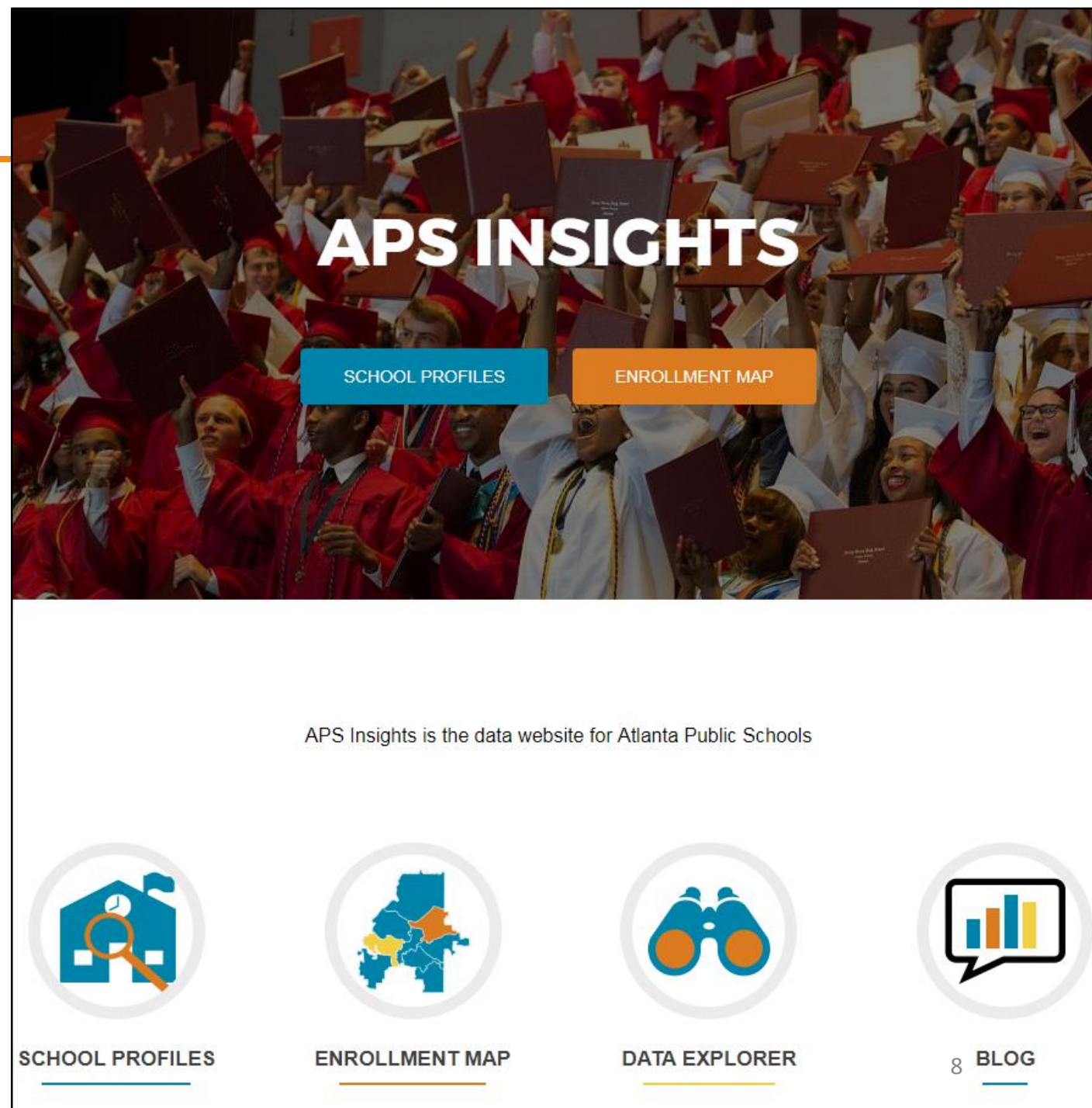
# Public Data Reporting



[APSInsights.org](https://apsinsights.org)

# APSInsights.org

- New APS public data website
- Designed to help parents and community members understand school performance and school options
- Accessible and useful to a range of users
- Mobile-friendly



# APSIInsights.org: School Profile

- School profile includes achievement, climate, and demographics
- Achievement section:
  - CCRPI
  - CCRPI Comparison (Beat the Odds)
  - Milestones Proficiency
  - Student Growth
- Color-coding relative to district and state average
- Questions?
  - Blue info buttons across the site have more details
  - About page includes Frequently Asked Questions and a contact form

## CCRPI



The CCRPI is the state's school rating system. Over the past three years Cleveland has an average CCRPI of 76.3. The graph compares the school's CCRPI to the district and state.



## CCRPI Comparison



This metric compares a school's CCRPI score to schools that serve similar students. Cleveland's 2016 CCRPI score was 18.1 points higher than similar schools.



## Milestones Proficiency



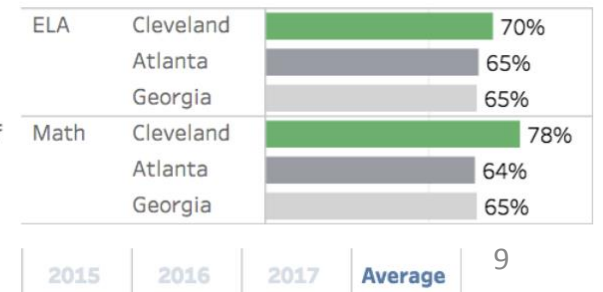
In 2017, 18% of students at Cleveland scored proficient or better in English and 23% in Math. This graph compares school proficiency rates to the district and state averages.



## Student Growth

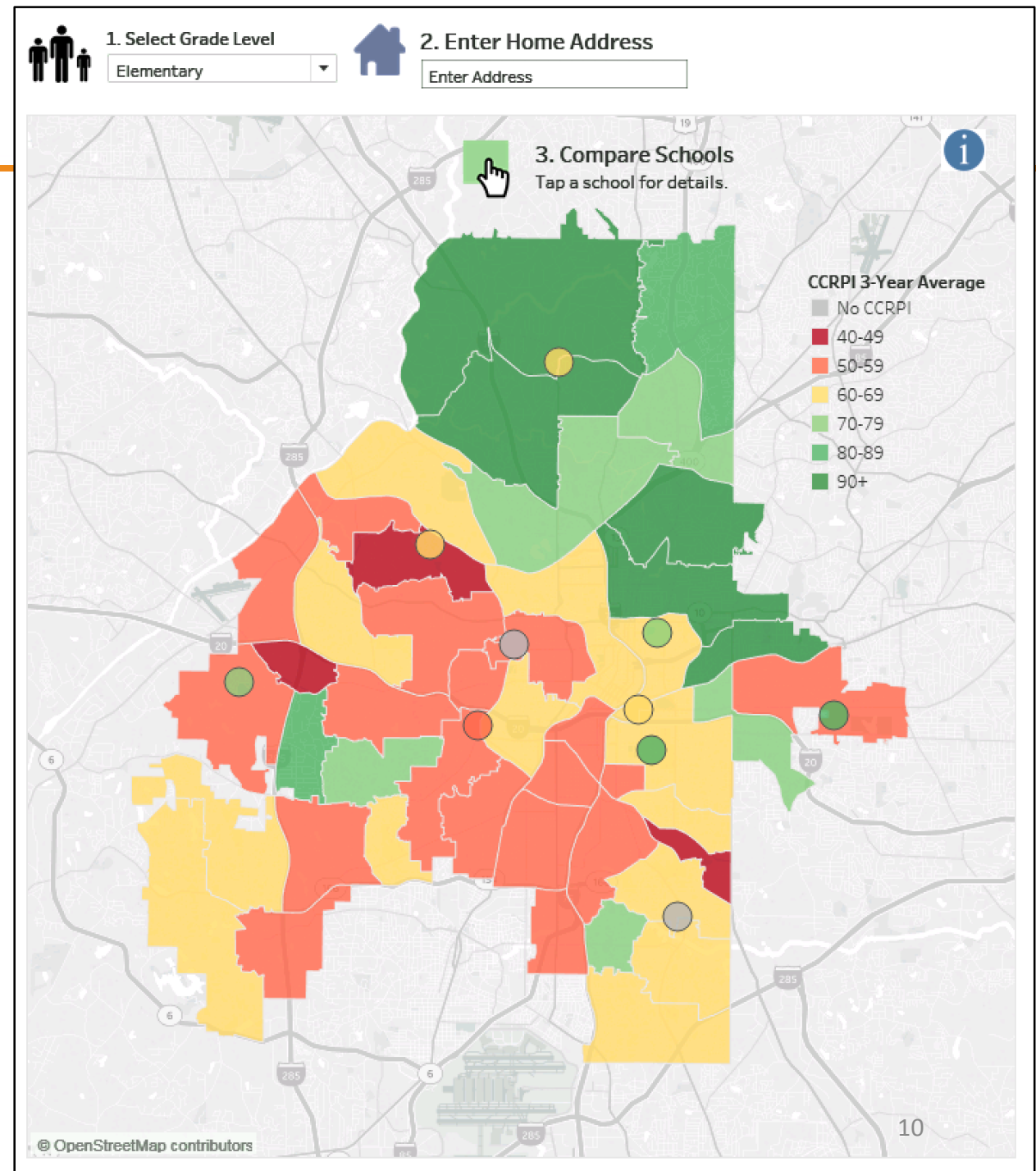


The proficiency rates above show current achievement levels, while student growth measures whether students are learning over time. Over the past three years 78% of students at Cleveland had typical or high growth in Math.



# APSIInsights.org: Enrollment Map

- Color-coded by CCRPI
- Hover over: Milestones, SGP, and Climate
- Information on administrative transfers, charter enrollment, single gender, and pre-k



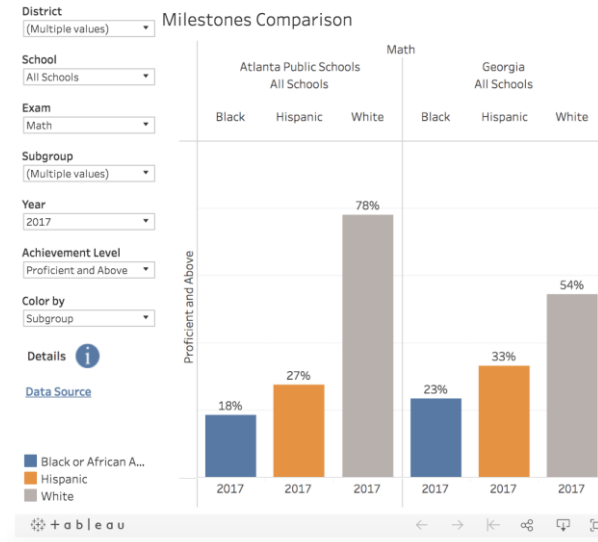
# APSInsights.org: Data Blog

- Used to explain data from releases and share more complex analysis
- Embedded visuals that allow users to drill down into data
- 10+ blog posts already this school year on range of topics including:
  - Milestones Results by Subgroup
  - Graduation Results
  - Enrollment Trends Overtime

## 2017 Milestones Results by Subgroup

Posted on December 13, 2017

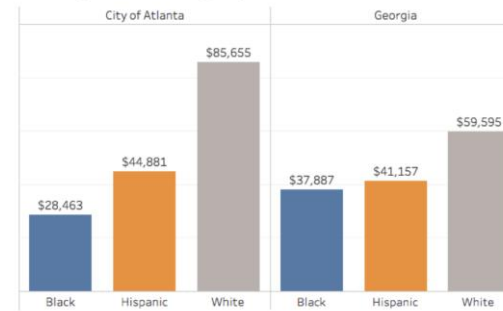
The visual below shows Georgia Milestones results by subgroup. The filters on the left allow comparisons by district, school, exam, subgroup, and year. The default view compares Black, Hispanic and White students at Atlanta Public Schools by the percentage of students who scored proficient or better on Math exams, grades 3-8.



This visual shows that achievement gaps are larger at Atlanta Public Schools than the Georgia average. Black and Hispanic students in APS score below their respective state average, and white students score well above the state average. For context, remember that a [recent blog post](#) showed the strong relationship between school average poverty and test scores. We can see in the graph below that household income by race and location show a very similar pattern to test scores.

## Median Household Income, 2016

US Census 5-year American Community Survey estimate



Region: (Multiple values)

+ a b l e a u

Black families in the city of Atlanta have lower median household incomes than the state median for black families, while white families<sup>1</sup> in Atlanta have much higher incomes than the state median. Note that this trend only exists for the city of Atlanta. When the entire Atlanta metro region is included<sup>2</sup>, black families have higher income (\$45,057) than the state median for black families.

## 2017 Graduation Results

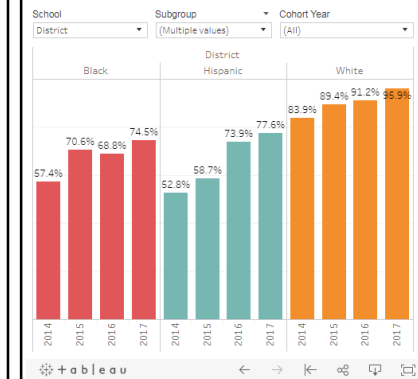
Posted on September 27, 2017

Graduation rates for cohort 2017 were [released today \(9/27\)](#). The view below shows the percentage of four-year graduates by school and district.

Overall, the district graduated 77.0% of its students in four years, an increase of 5.9 points from the 2016 rate of 71.1%.

School Comparison | School Trends

## APS Cohort Graduation Rates over Time



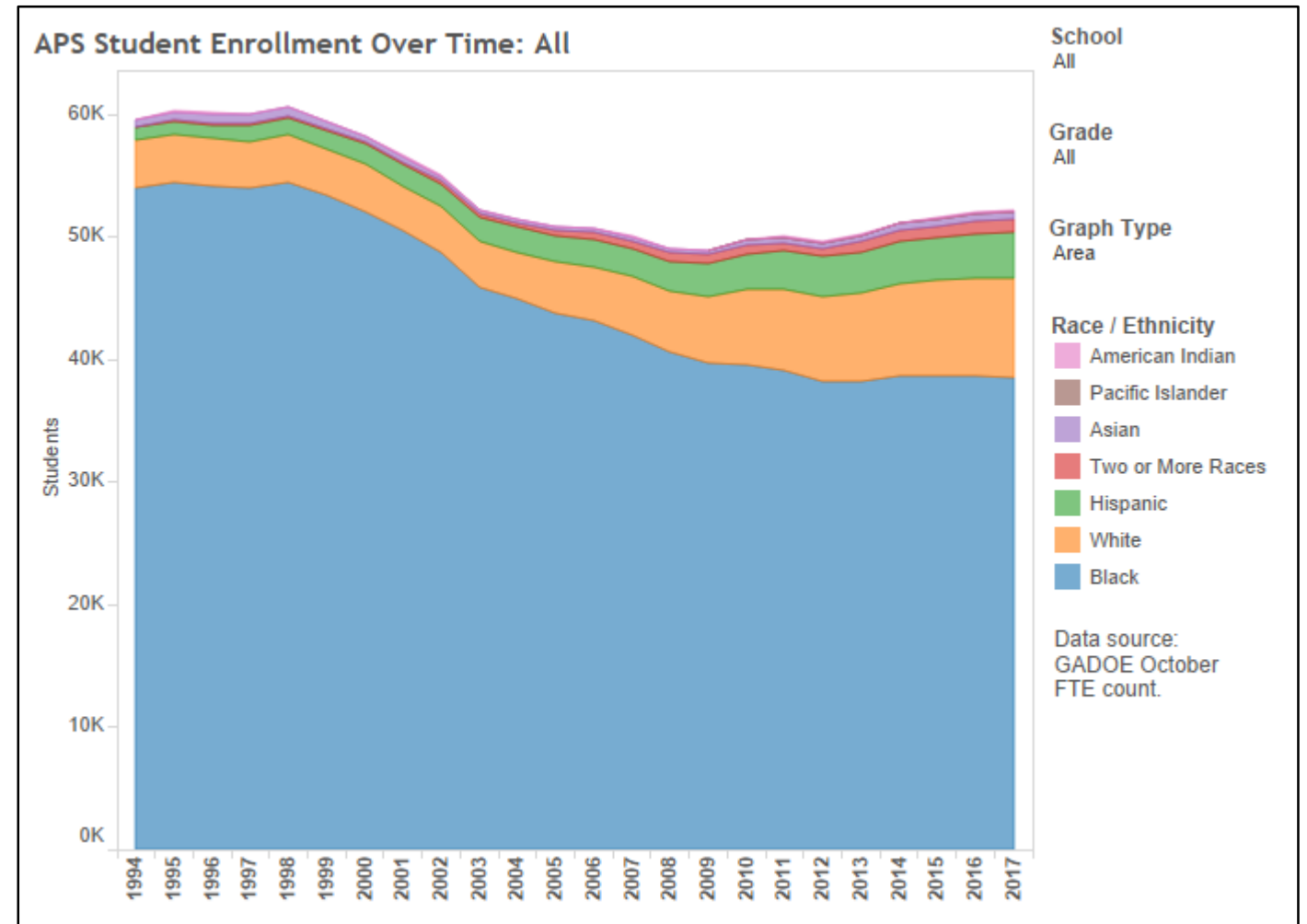
# Public Data Reporting - Demographics

Enrollment: 52,147 students (43,008-traditional; 9,139-charter)

- African-American -73.8%
- Caucasian -15.5%
- Hispanic – 7.2%
- Multiracial – 2.2%
- Asian/American Indian/Alaskan/Other – 1.3%

Schools: (89 schools / 75 Title I schools)

- 45 elementary schools
- 11 middle schools
- 11 high schools
- 17 charter schools
- 2 single-gender academies
- 3 alternative schools



# Internal Data Reporting

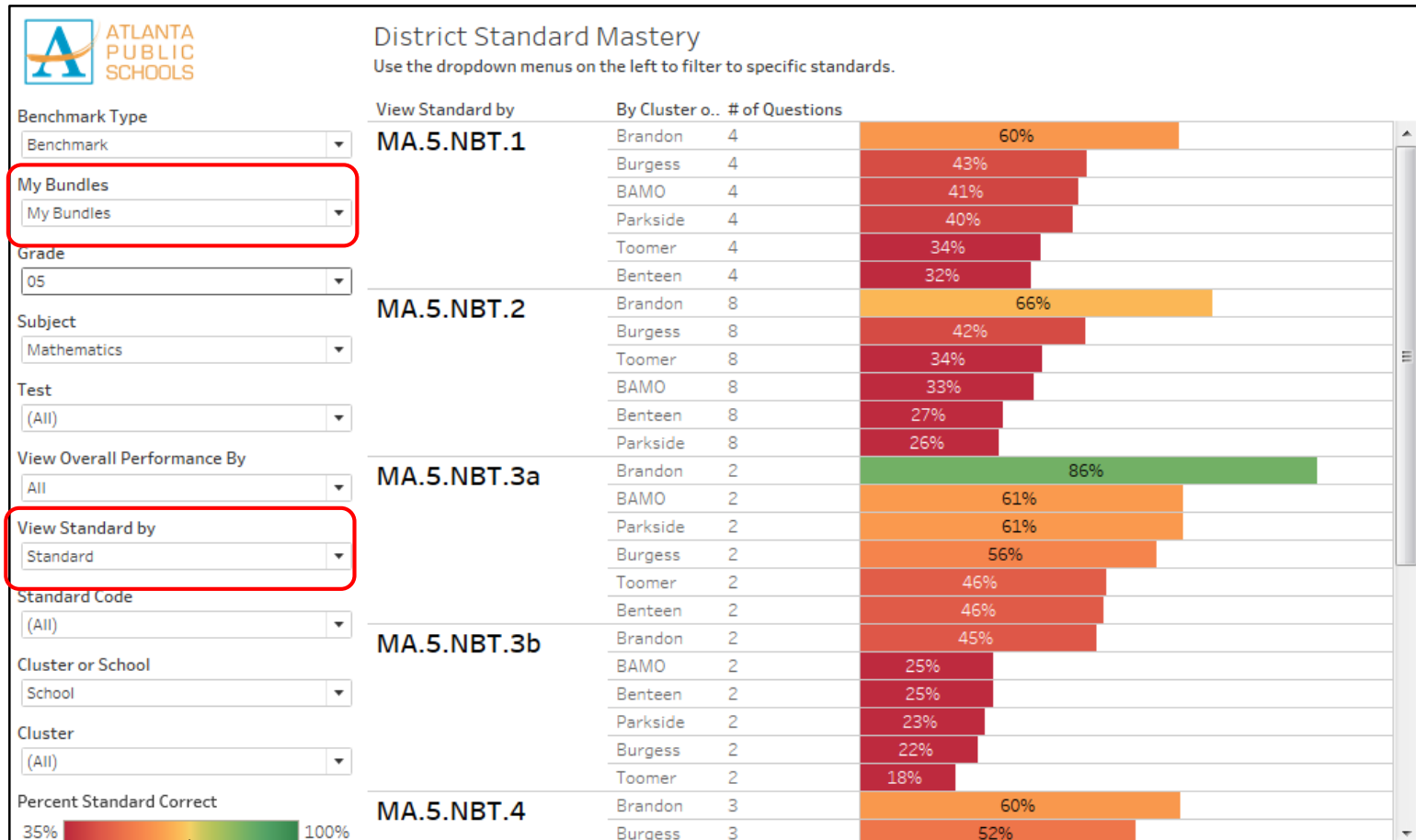


# Internal Dashboards

- Benchmark Data
- STAR Assessment
- Milestones Results
- CCRPI Results
- Attendance
- Behavior
- Graduation
- Early Warning
- College Enrollment and Persistence
- Transcript Audit
- Data Health Check
- Student Conferences



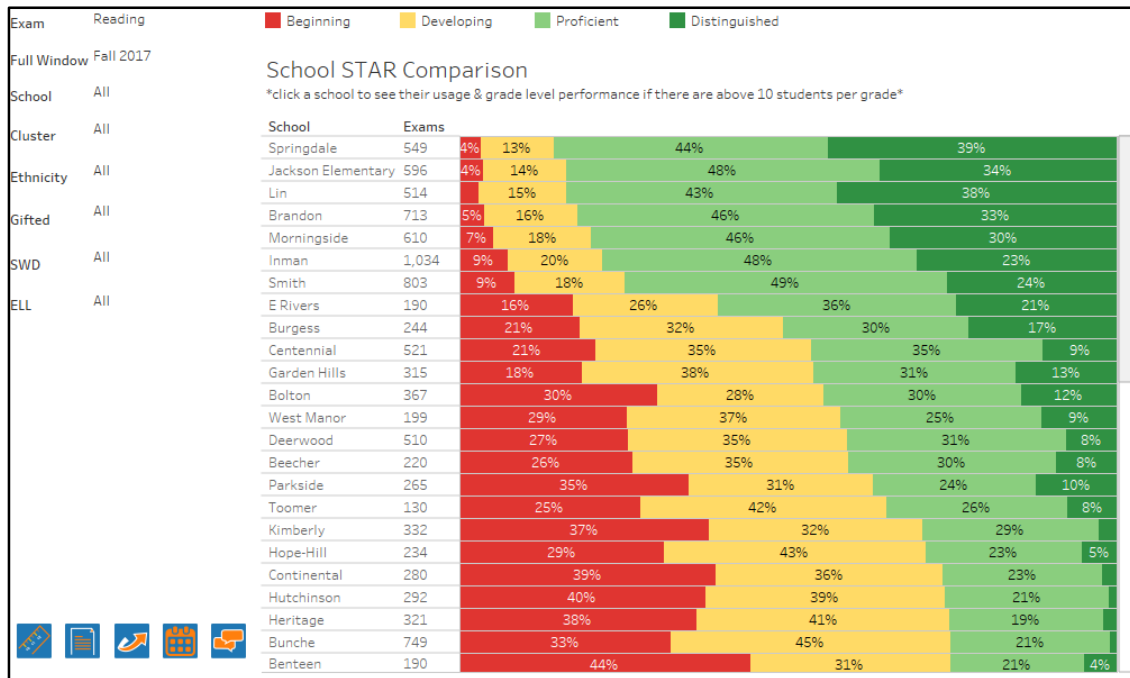
# Benchmark Data: District Standard Mastery



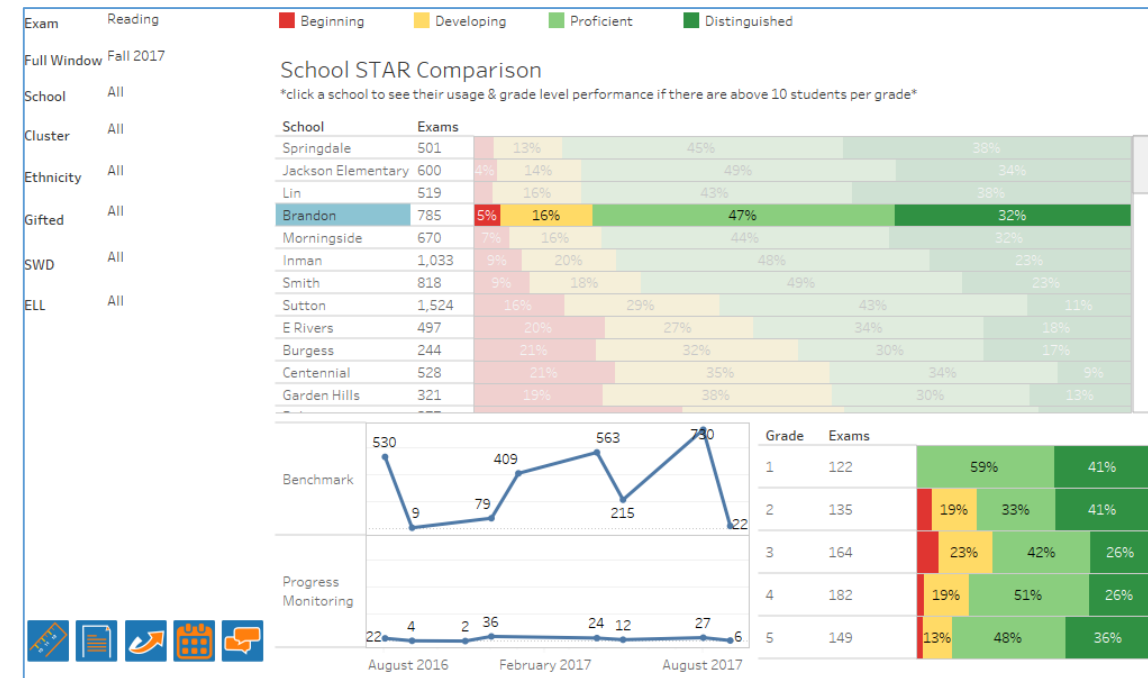
- The view allows for comparing standard mastery on benchmarks with other schools across the district.
- Schools can switch between the individual standard or the overall skill.
- The default setting on this view will show only schools that tested in the same bundle as their school.

# STAR Assessment Dashboard: School Comparisons

- School Comparison View shows the percent of tested students by Milestones predictor
- Use filters on the left to look at subpopulations

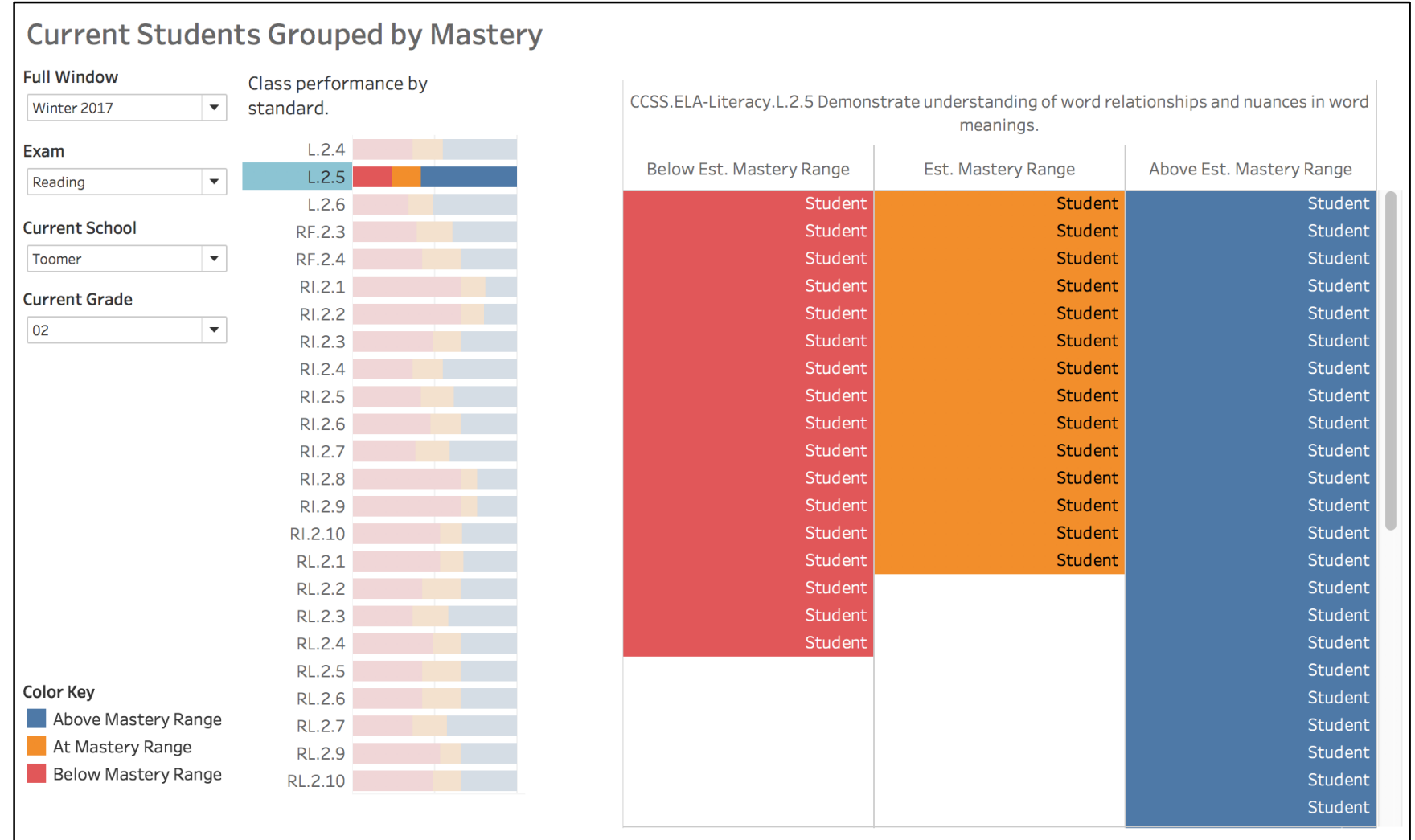


- Select a school to view their usage by month and grade-level percent of tested students by Milestones predictor



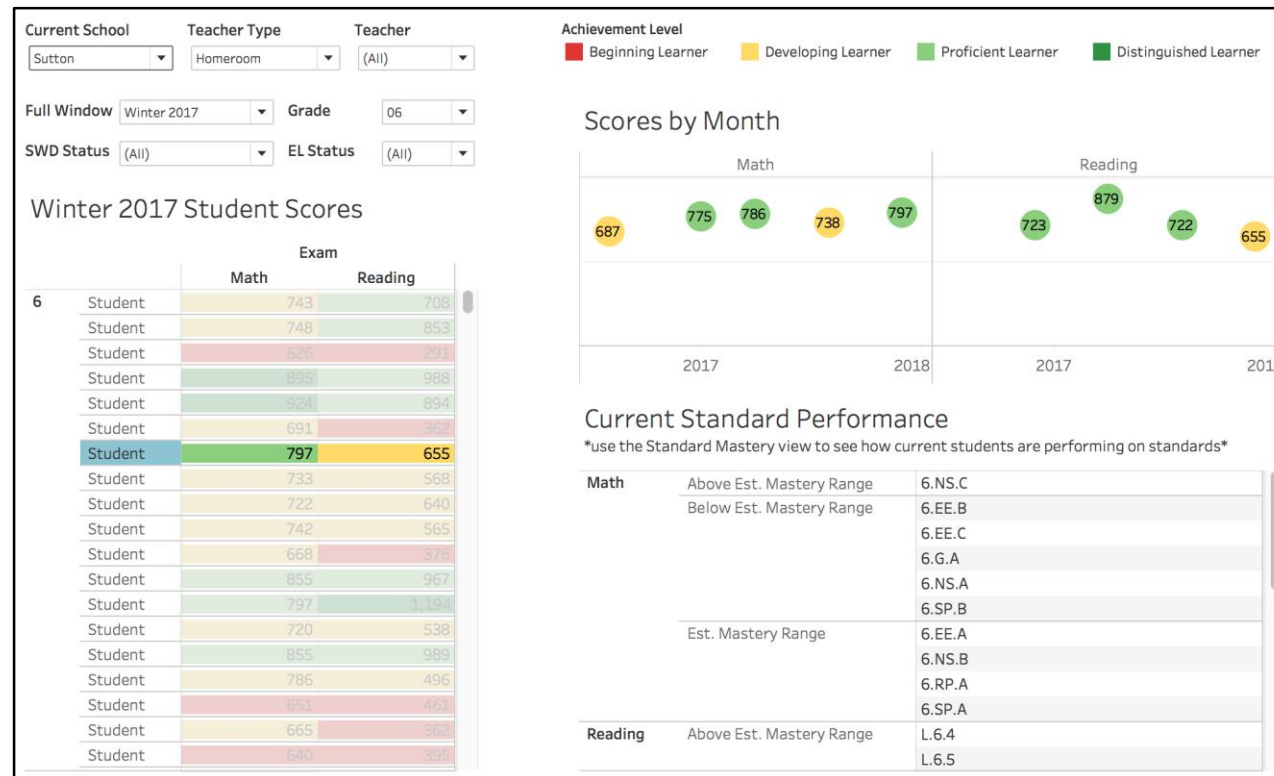
# STAR Assessment Dashboard: Standard Mastery

- The Standard Mastery View displays performance by class on specific standards.
- This view will provide a list of students by mastery level.
- Teachers can use for groupings to reteach, remediate, or accelerate student learning.



# STAR Assessment Dashboard: Student Drill Down

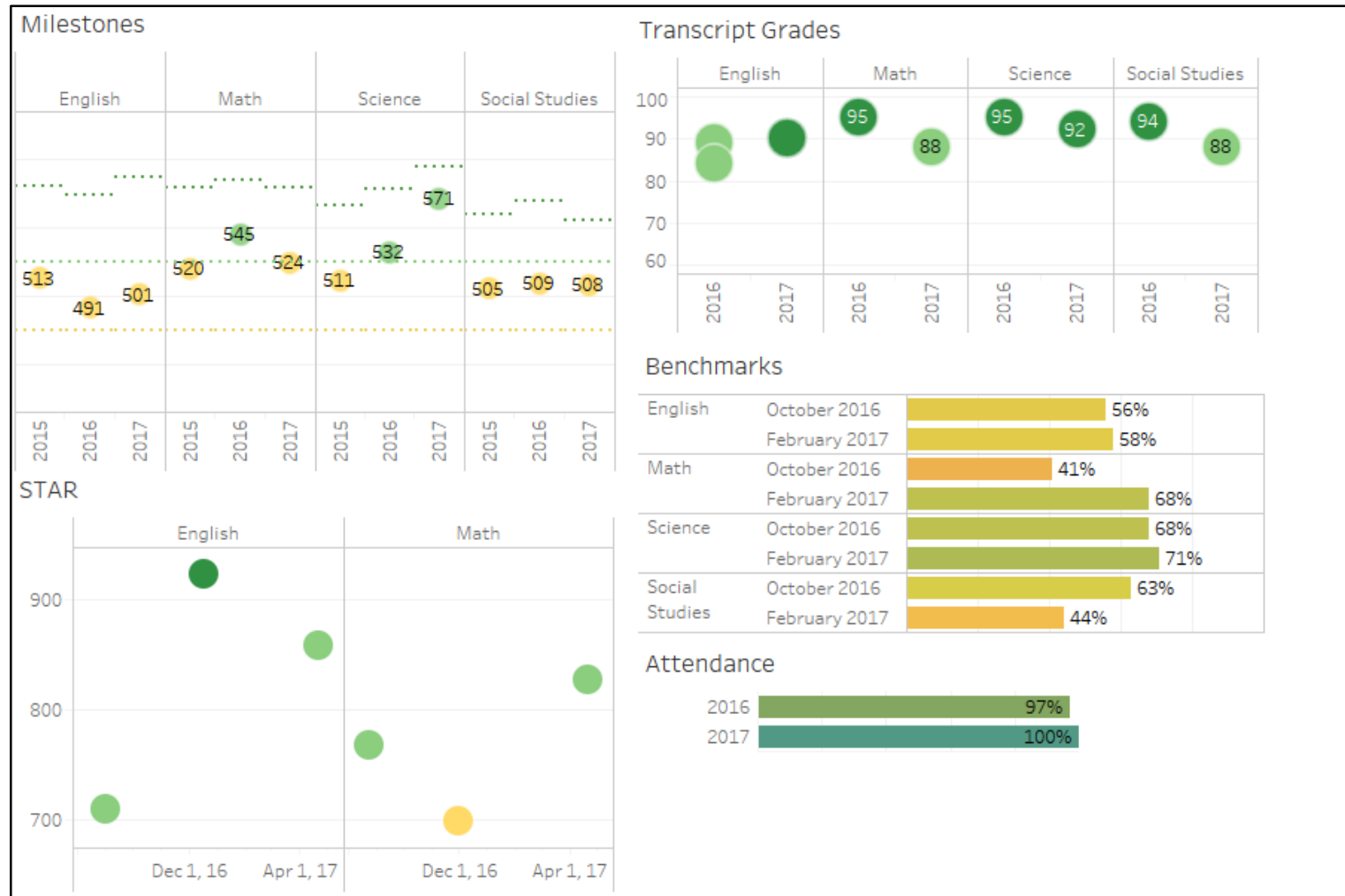
- Student Drill Down allows you to select specific students to see the performance on the most recent administration, their scores over time and standard performance for the most recent administration.
- Hovering over student scale score will provide the Grade Equivalent. Hovering over standard names will provide you with the full standard description.
- Selecting a student on this view will also fill in the data for a printable student one-sheet.



# Student Data Profile and Student Conference Dashboards

- Available to school leadership and teachers
- Data from multiple systems- Infinite Campus, Star, Phoenix, and Milestones
- Automatically updated nightly
- Student Data Profile
  - Student Profile
  - Printable Page
  - Goal Setting
  - Score Percentiles
  - Data Download
- Student Conferences
  - How-to video
  - Student Profile
  - Goal Setting

Sample Student Data Profile



# Looking Ahead:

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- Continue building meaningful and actionable tools for public consumption
- Continually improve our internal dashboards to get actionable data to educators and school leadership
  - School Data Fellow program
- Build capacity to meet growing demand for data and analysis



# Questions

