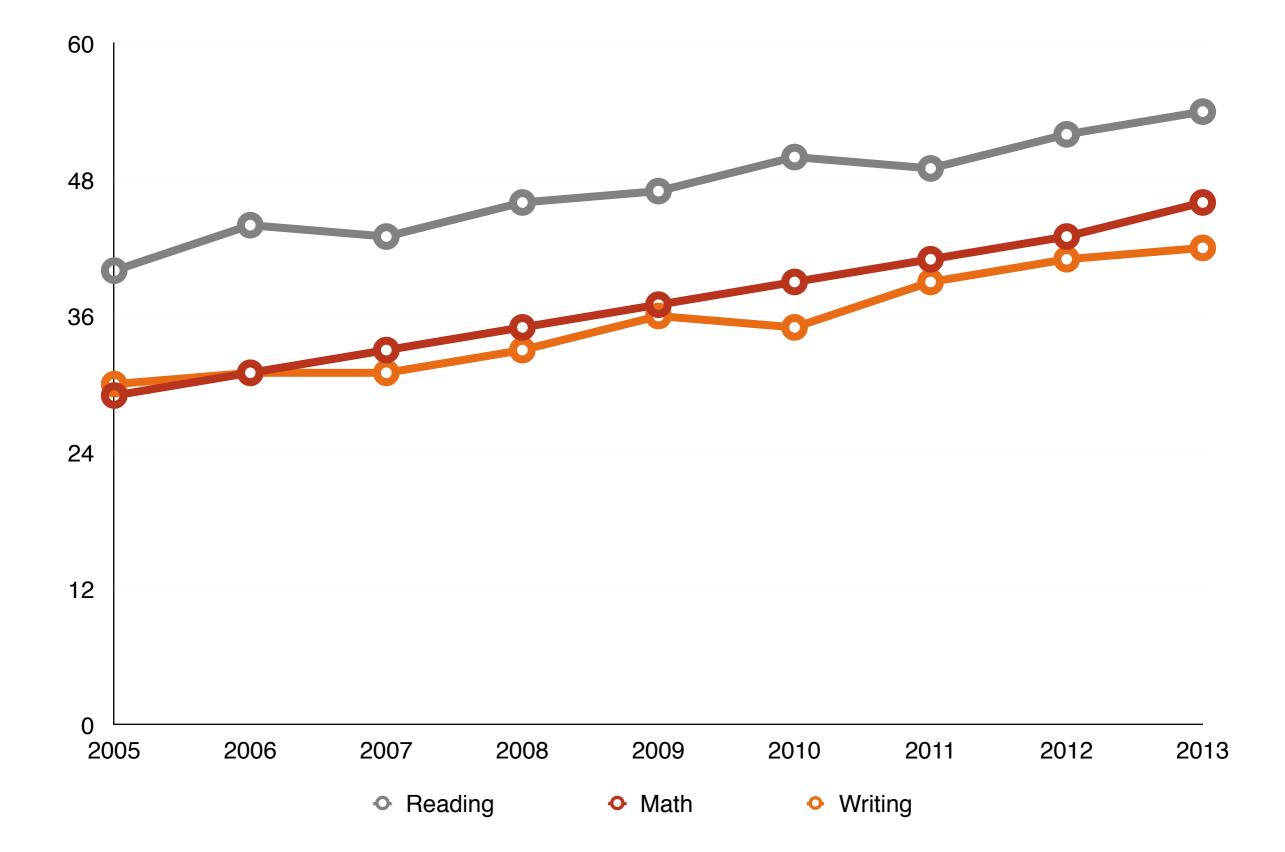
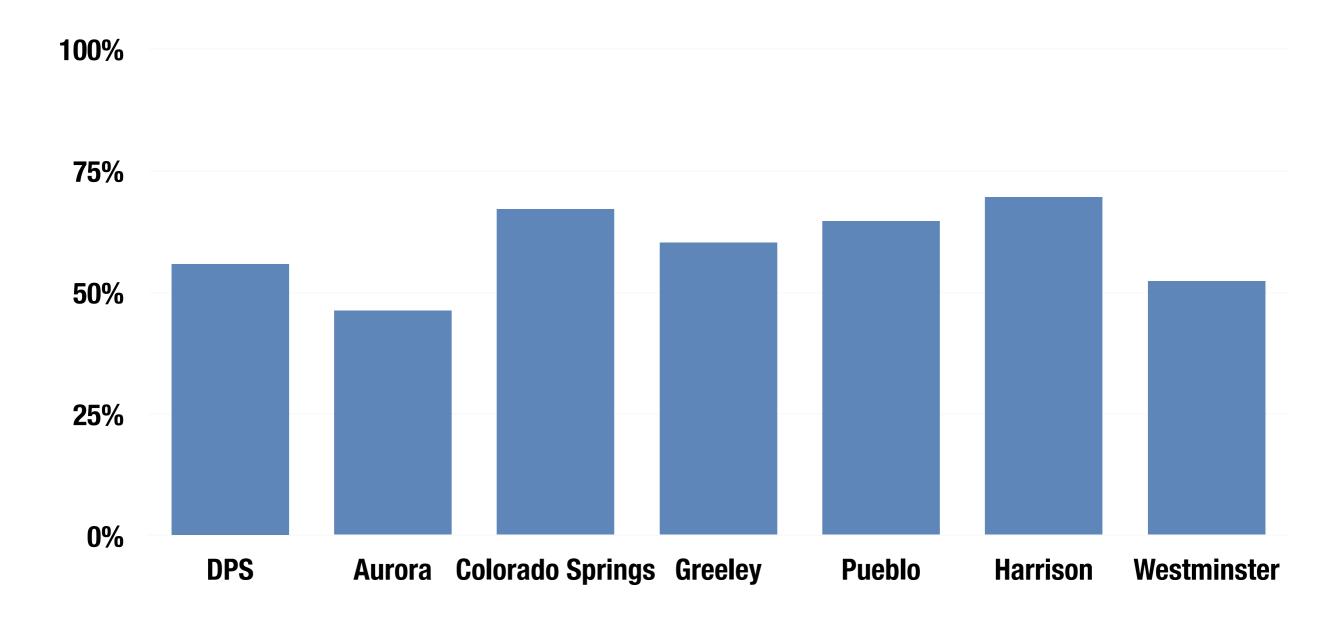
A+ Denver's DPS Report Start with the Facts: How is DPS doing?

Percent Proficient on TCAP over time

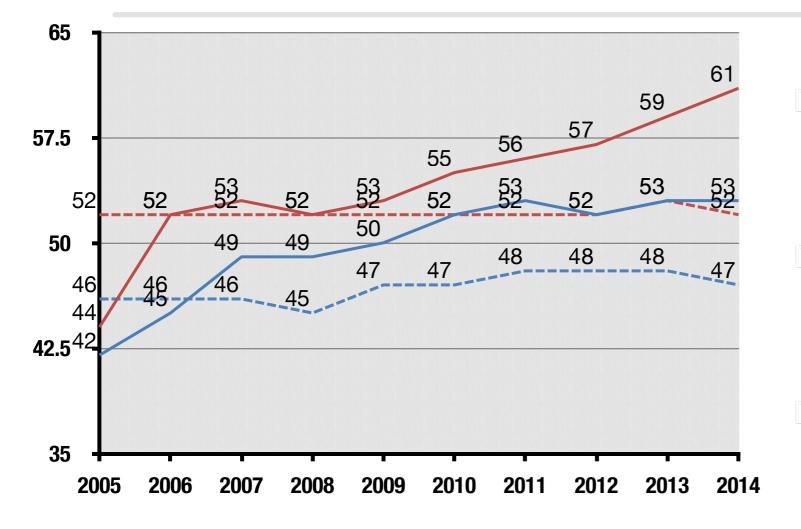


Reading % Proficient or Above



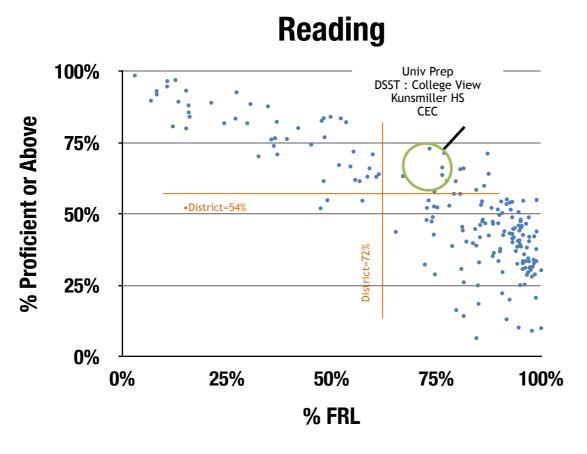
DPS's Grade 3-5 performance is lower than 4 of the 6 similar districts

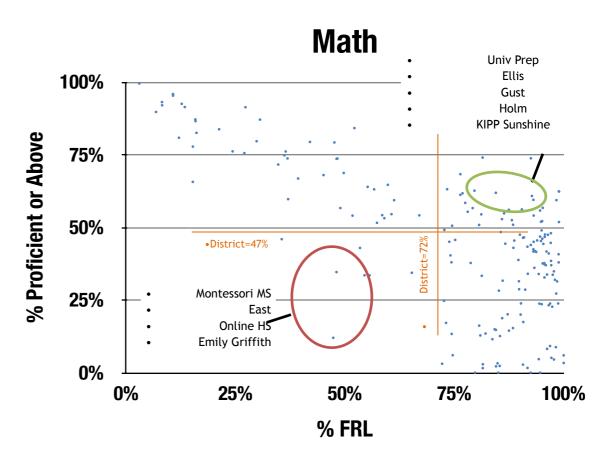
Median Growth Percentile



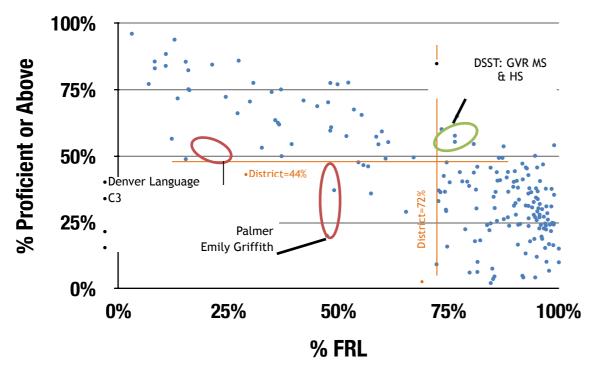
- District FRL (2014 N= 27454)
- District Non-FRL (2014 N= 9687)
- -- State FRL (2014 N=171159)
- -- State Non-FRL (2014 N=238,988)

- Both FRL and Non-FRL students outgrew their state counterparts and both have done so since 2008
- District FRL students had higher MGP than the state non-FRL students in 2014
- District FRL students have had consistently lower growth than the district non-FRL students. The gap widened in 2014

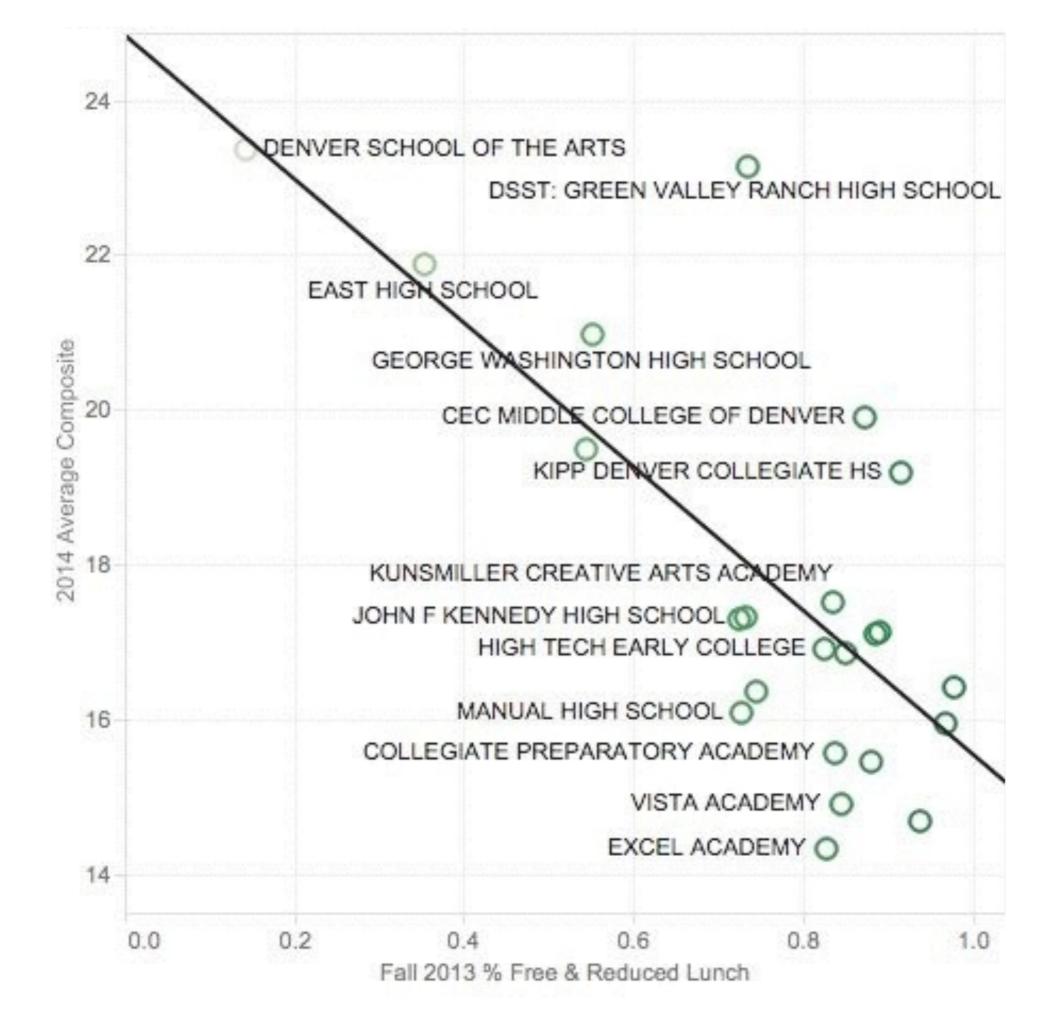




Writing



- Generally, schools with higher FRL percentages have lower status.
- Some schools did not follow this pattern in 2014 (circled in the graphs)



Consecutive MGP \geq 60 Since 2010

Reading	<u>2014</u> MGP	R/AC+b	<u>2014</u> MGP	Writing	<u>2014</u> MGP	
Steck Elementary School*	79	Steck Elementary School	83	Steck Elementary School*	79	
DSST: Stapleton High School*	72.5	DSST: Stapleton High School*	79	DSST: Stapleton Middle School	74	
DSST: Stapleton Middle School	69	DSST: Stapleton Middle School	78.5	Highline Academy Charter School	73	
Slavens K-8 School	64	McMeen Elementary School	72	Lincoln Elementary School*	70	
Bradley International School	61.5	Slavens K-8 School	72	KIPP Sunshine Peak Academy	70	
Polaris at Ebert Elementary School*	60.5	Cory Elementary School	71	Polaris at Ebert Elementary School	69	
		STRIVE Prep - Westwood	66	DSST: Stapleton High School*	67.5	
ese schools have all had	-	McMeen Elementary School	67			
		chools are found in 2 or mor		STRIVE Prep - Westwood	66	
ntent areas. Efforts shou	ld be	made to determine how		Slavens K-8 School	65	

STRIVE Prep - Federal

60

content areas. Efforts should be made to determine how these schools are successful in promoting TCAP MGP Growth.

*Indicates consecutive TCAP MGPs of 60 or more since 2005. Italics indicate schools that were present in 2 content areas.

Schools that opened after 2009-2010 school year were not included in this analysis. Schools with N<20 are also excluded.

Schools that gained most/least across grades and subjects between '05-'14

	Charles and	0.100	5 C 1			ST-
Valdez Elementary School - 0408						
Montclair Elementary School - 6002						
Brown International Academy - 1076	E		199			
Lena Archuleta Elementary School - 3340						
Skinner Middle School - 7942						
North High School - 6314						
Smiley Middle School - 7992						
Hill Campus Of Arts And Sciences - 3990						
Barnum Elementary School - 0520						
Smith Renaissance School - 8006				Section discontinues		
Westerly Creek Elementary - 9425	la control					
South High School - 8086						
George Washington High School - 3378						
Ellis Elementary School - 2652						
Kipp Sunshine Peak Academy - 4732						
Charles M. Schenck (Cms) Community Scho						
Doull Elementary School - 2258						
Columbian Elementary School - 1816						
Goldrick Elementary School - 3512						
Schmitt Elementary School - 7698						
Hallett Fundamental Academy - 4782						
Maxwell Elementary School - 5644		and and standing				
Wyatt Academy - 9739						
	Wyatt Academy - 9739 Maxwell Elementary School - 5644 Hallett Fundamental Academy - 4782 Schmitt Elementary School - 7698 Goldrick Elementary School - 3512 Columbian Elementary School - 1816 Doull Elementary School - 2258 Charles M. Schenck (Cms) Community Scho. Kipp Sunshine Peak Academy - 4732 Ellis Elementary School - 2652 George Washington High School - 3378 South High School - 8086 Westerly Creek Elementary - 9425 Smith Renaissance School - 8006 Barnum Elementary School - 0520 Hill Campus Of Arts And Sciences - 3990 Smiley Middle School - 7992 North High School - 6314 Skinner Middle School - 7942 Lena Archuleta Elementary School - 3340 Brown International Academy - 1076 Montclair Elementary School - 6002	Wyatt Academy - 9739Maxwell Elementary School - 5644Hallett Fundamental Academy - 4782Schmitt Elementary School - 7698Goldrick Elementary School - 3512Columbian Elementary School - 1816Doull Elementary School - 2258Charles M. Schenck (Cms) Community SchoKipp Sunshine Peak Academy - 4732Ellis Elementary School - 2652George Washington High School - 3378South High School - 8086Westerly Creek Elementary - 9425Smith Renaissance School - 0520Hill Campus Of Arts And Sciences - 3990Smiley Middle School - 7942Lena Archuleta Elementary School - 3340Brown International Academy - 1076Montclair Elementary School - 6002	Wyatt Academy - 9739Maxwell Elementary School - 5644Hallett Fundamental Academy - 4782Schmitt Elementary School - 7698Goldrick Elementary School - 3512Columbian Elementary School - 1816Doull Elementary School - 2258Charles M. Schenck (Cms) Community Schoo.Kipp Sunshine Peak Academy - 4732Ellis Elementary School - 2652George Washington High School - 3378South High School - 8086Westerly Creek Elementary School - 0520Hill Campus Of Arts And Sciences - 3990Smiley Middle School - 7992North High School - 6314Skinner Middle School - 7942Lena Archuleta Elementary School - 3340Brown International Academy - 1076Montclair Elementary School - 6002	Wyatt Academy - 9739Image: Standard Stand	Wyatt Academy - 9739Image: Constant of the second of the seco	Maxwell Elementary School - 5644Hallett Fundamental Academy - 4782Schmitt Elementary School - 7698Goldrick Elementary School - 3512Columbian Elementary School - 1816Doull Elementary School - 2258Charles M. Schenck (Cms) Community SchoKipp Sunshine Peak Academy - 4732Ellis Elementary School - 2652George Washington High School - 3378South High School - 8086Westerly Creek Elementary - 9425Smith Renaissance School - 8006Barnum Elementary School - 0520Hill Campus Of Arts And Sciences - 3990Smiley Middle School - 7942Lena Archuleta Elementary School - 3340Brown International Academy - 1076Montclair Elementary School - 6002

New Denver Plan Goals

Overarching Goal:

Great Schools in every neighborhood

By 2020, 80% of students from every region within DPS will attend a high preforming school in their region, as measured by the district's school performance network.

School readiness

By 2020, 80% of BPS third-graders will be at or above grade level in reading and writing.

Ready for college & career

- By 2020, the four-year graduation rate for students who start with DPS in ninth grade will increase to 90%
- By 2020, we will double the number of students per class who graduate college and career ready while raising the bar (adding Science and Social Studies in addition to English and Math).

Support the whole child

By 2012, a task force, including DPS staff, community partners and city agencies focused on providing services to DPS students, will recommend to the Board of Education a metric to measure this goal and track progress.

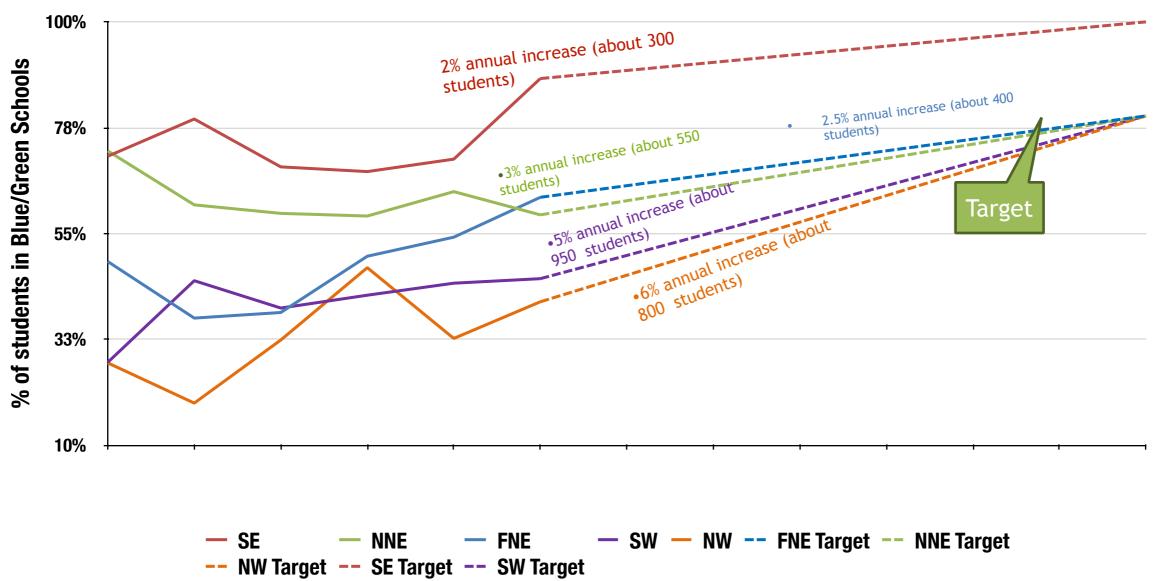
Close opportunity gap

- By 2020, the graduation rate for African Americans and Latino students will increase by 30%
- The proficiency in reading and writing for third-grade African American and Latino students will increase by 25%

Great Schools in Every Neighborhood

By 2020, 80% of students from every region within DPS will attend a high performing school in their region, as measured by the district's school performance framework

What gains does DPS need to make to meet goal?



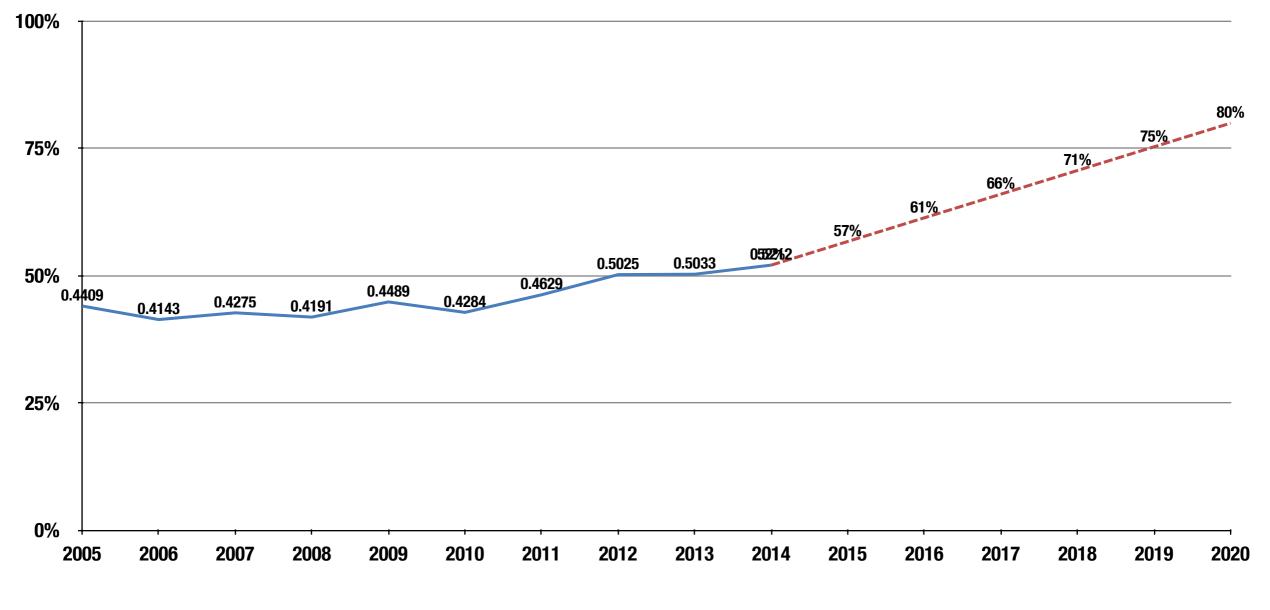
% Students in Blue/Green Schools by Geographical Region

*Note: 2008 was the first year that SPF was published. The regions are based on the 2014-15 school locations All school types are included.

School Readiness:

What gains are needed for reading?

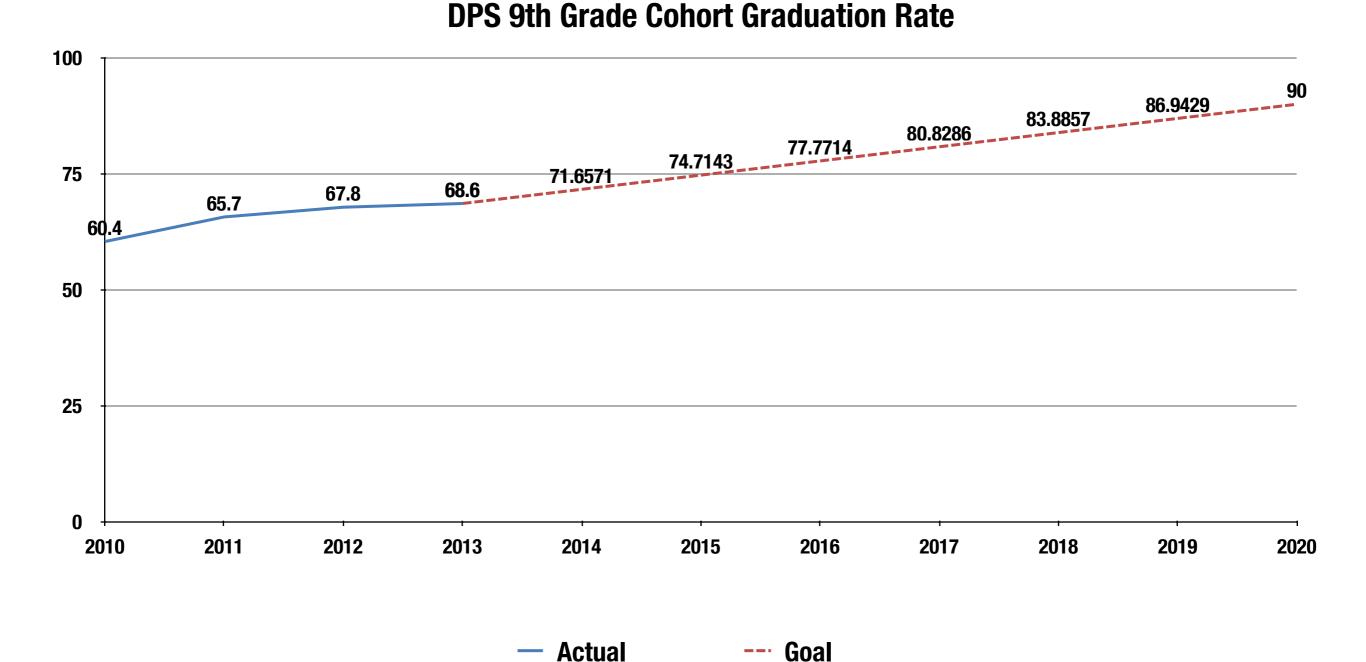
3rd grade literacy* % Proficient or Above



– Actual –– Target

Ready for College & Career:

What gains do we need to make with students to meet our goals?



DPS language from Superintendent's message to board two weeks ago:

"While DPS has made steady progress over the past several years, we must accelerate our trajectory to meet the Denver Plan 2020 goals."

"Our growth is not sufficient to ensure All Students succeed."

"Substantive gaps remain and are growing in both status and growth."

"Our elementary school reading scores continue to show a lack of necessary programs. Reading achievement in elementary schools is not where it needs to be to ensure students are successful in subsequent grades."

A+ Denver would add that there is a serious problem with principal retention, selection, support, retention and possibly compensation

Last, that the district does not know why some schools succeed and others do not; there must be better understanding at all levels of the district.

Superintendent Boasberg's message to board:

"Hypothesis: Studying successful practices at our outlier schools and deepening "cross pollination" systems will support us in identifying and replicating best practices to accelerate gains across all schools."

A+ Denver agrees 100%