

Our Instructional Focus

OUSD Board Presentation



October 10, 2018

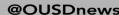
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Why our Instructional Focus?

Qualitative Data

- School Walkthroughs
- Teachers
- Principals



Quantitative Data

- Demographic
- SBAC
- SRI
- Inquiry and Planning Tool





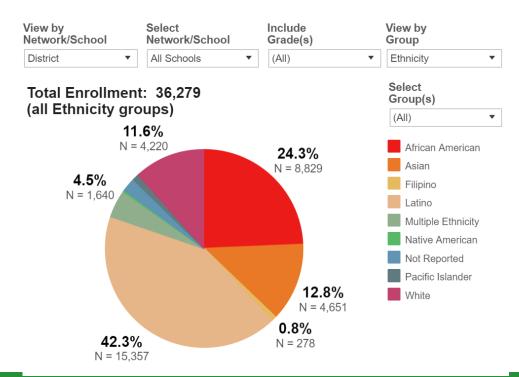






Student Enrollment by Ethnicity

Enrollment on Tuesday, October 02, 2018

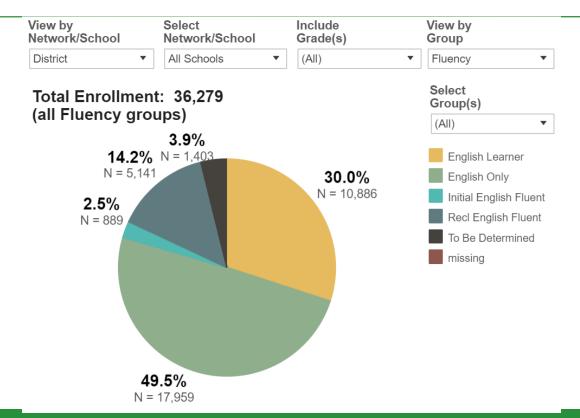








Student Enrollment by Language Fluency







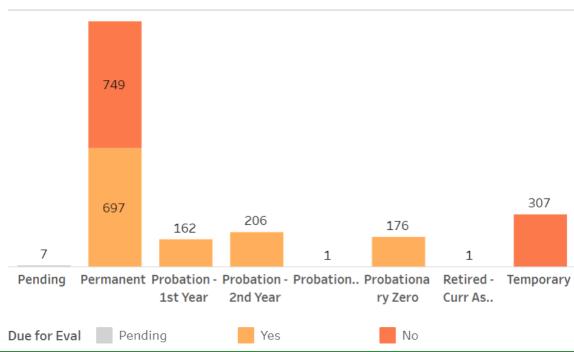




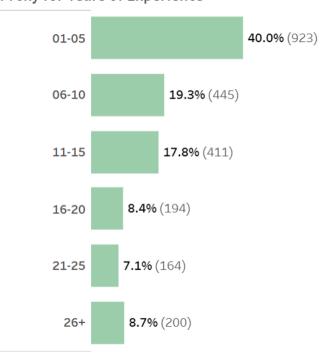
Teacher Population

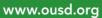
Contract Status & Due for Eval (All)

A Contract Status of "Pending" denotes that Contract Status needs to be updated in our database.



Salary Step (AII) Proxy for Years of Experience



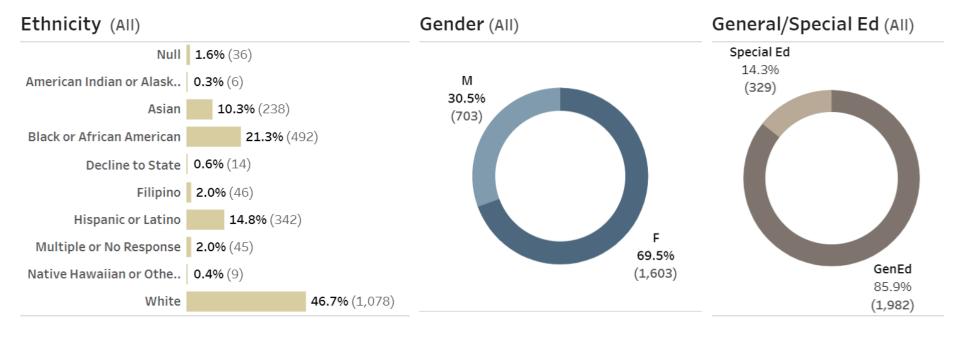








Teacher Population













District Chronic Absence Data

District Goal:

- Increase the number of schools with 96% or higher average daily attendance.
- Reduce the rate of students missing 10% or more of school days by 0.5 percentage points.

2017-2018 Results:

5.1 - 67% had satisfactory attendance (95% or more) - 1pp less than 2016-2017

5.2 in 2017-2018 % severely chronic absent students increased by 1pp





Percent Of Students - By Attendance Group

As Of June 7, 2018

Data Last Refreshed On: June 27, 2018

Select Academic Year(s) Multiple values

Individual

Individual Grade(s) Included School(s) Included Multiple values

View by Network School Pathway

Select Network School Pathway

View By Grade Group All Grades

Select Grade Group(s)

Attendance Rate Group Satisfactory

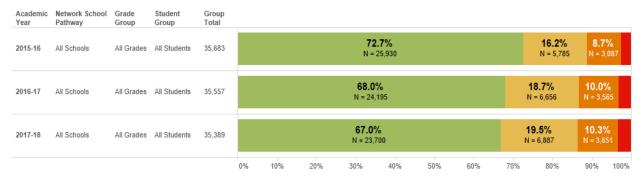
At Risk

Moderate Chronic Absent

Severe Chronic Absent

View By Student Group All Students

Select Student Group(s)













District-wide Suspension Data

In 2017-2018 OUSD suspended 1,535 (3.9%) students, resulting in 6,305 days of lost learning

GOAL: Reduce the out-of-school suspension rate by 1 percentage point.

OSS Suspension Incidents by Year

Select Year(s)

View by Network/School District Select View b Net/School(s) Grade All Gra

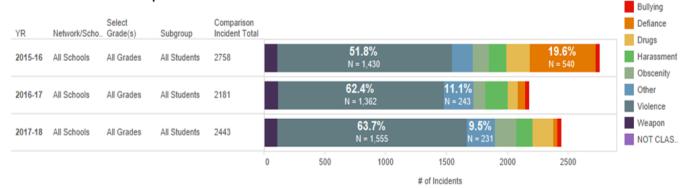
View by Grade All Grades Select

Grade(s)

View by Group All Students Select Group(s) View End of Year or Year to Date? run on to EOY

Offense Class

Percent and Number of Suspension Incidents











California Healthy Kids Survey Data

Connectedness:

75.5% Elementary

57.8% Middle School

49.1% High School

Do you feel close to people at school? Are you happy to be at this school? Do you feel like you are a part of this school? Do teachers treat students fairly at school? Do you feel safe at school?

Safety:

Do you feel safe at school? Yes, all of the time.

45.1% Elementary

I feel safe in my school. Strongly Agree/Agree

56.6% Middle School

48.6% High School











SRI Over 3 Years: Spring 2016-2018

Academic Year	Admin	Network School Pathway	Grade Group	Student Group	Total		
2015-16	Spring	All Schools	All Grades	All Students	22,924	17.0% N = 3,899	24.1% N = 5,53
2016-17	Spring	All Schools	All Grades	All Students	22,557	40.8% N = 9,192	25.5% N = 5,75
2017-18	Spring	All Schools	All Grades	All Students	22,778	40.4% N = 9,203	28.7 % N = 6,5

Over 3 years:

Increase "At/Above" by 5pp

Increase "Below" by 2.3pp- not the correct direction we should be going Decrease "Did Not Take" by 7.3pp

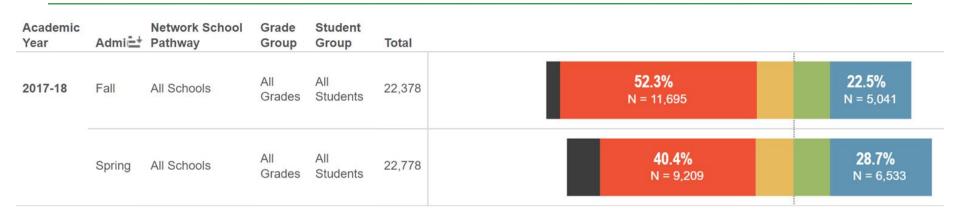








SRI



FALL 2017: 33.4% At/Above

Spring 2018:

40%

Below SRI

Growth: +6.6pp

SRI Spring 2017 to Spring 2018: 3.9pp increase





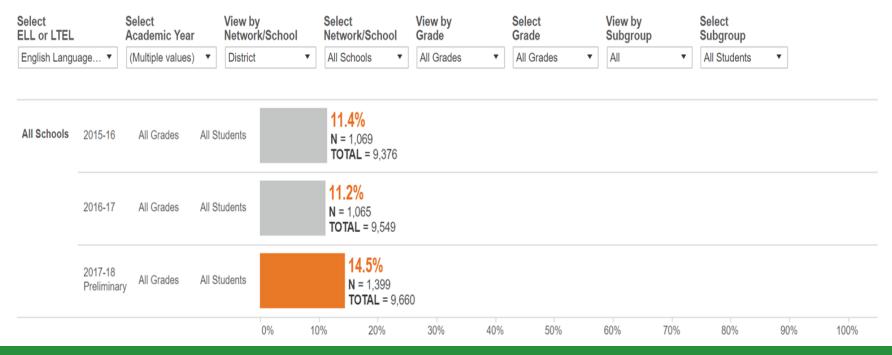






English Language Learner Reclassification

PRELIMINARY RECLASSIFICATION RATES



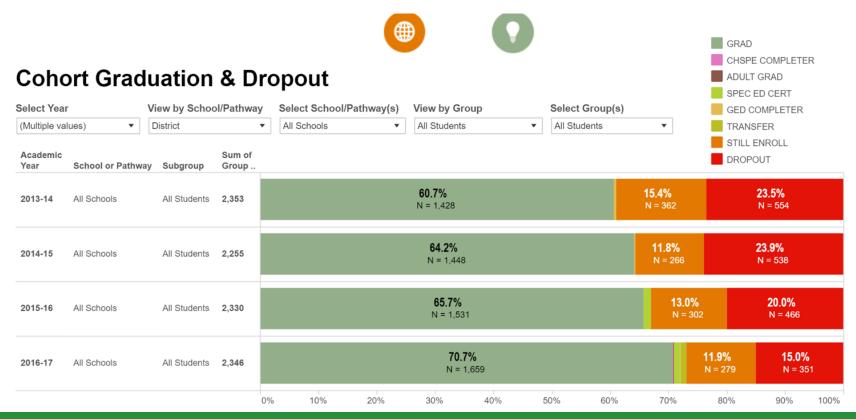








High School Graduation Rate 2014-2017



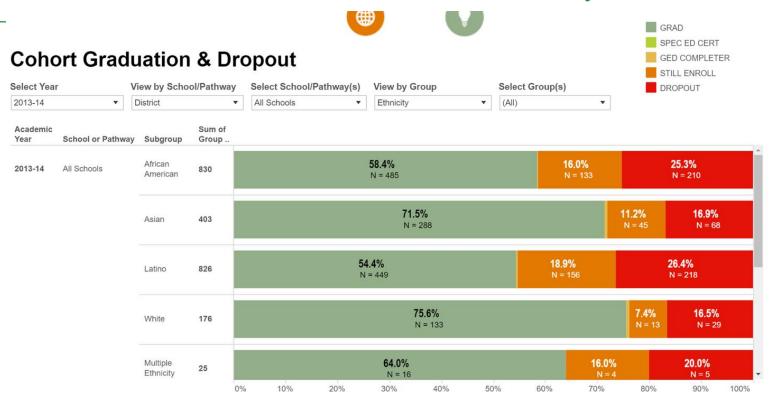








2013-2014 Graduation Rate by Race





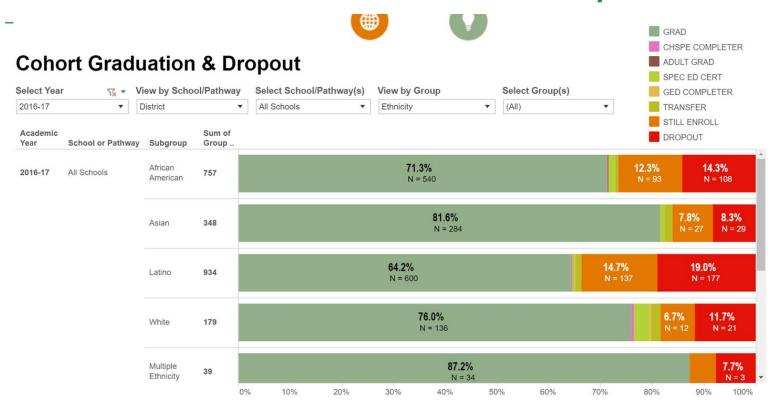


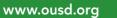






2016-2017 Graduation Rate by Race













What Data Points are Important in SBAC?

Viewpoints

- Overall Performance in Percentages
- Percentage Point Growth
- Distance from Level 3 (Standard Met): Scale Scores
- Equity Perspective: Focal student groups (Percent and DF3): Does every student at my school improve? Importance of SCALE SCORES
- Consistency: How does a particular grade-level consistently perform?

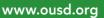








OVERALL PERFORMANCE in PERCENT PERCENT GROWTH





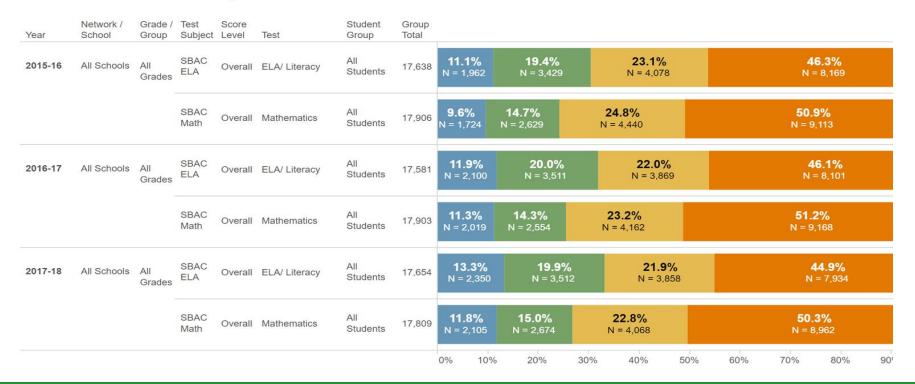






2015-2018 SBAC ELA and Math

SBAC Score Comparisons







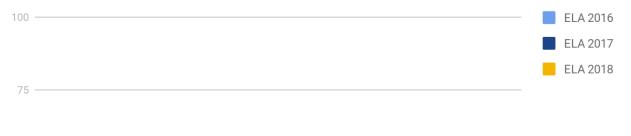


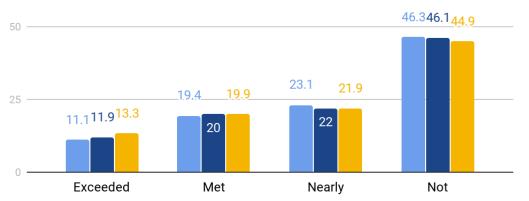




What does our SBAC Data tell us?

2016-2018 ELA Percent





ELA 2018

AT/Above: 33.2%

Below: 66.8%

Growth: 1.3%



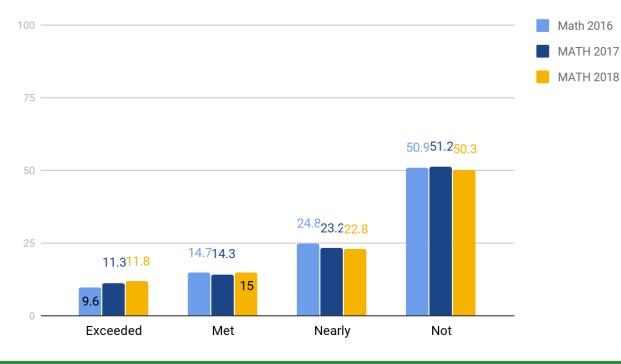






What does our SBAC Data tell us?

2016-2018 MATH Percent



Math 2018

Math 2016 MATH 2017

AT/Above: 26.8%

Below: 73.1%

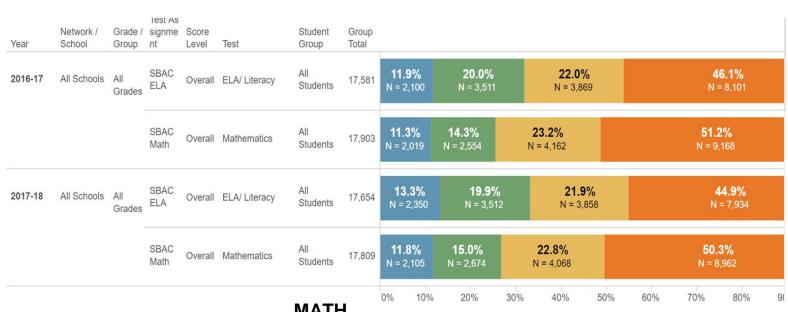
Growth: 1.2%







What does our SBAC Data tell us?



MATH

At/Above: 33.2%

At/Above:26.8%

Below: 66.8%

Below:









How much did we Grow in 1 Year?

ELA	Exceeded	Met	Nearly Met	Not Met
2017	11.9%	20%	22%	46.1%
2018	13.3%	19.9%	21.9%	44.9%

MATH	Exceeded	Met	Nearly Met	Not Met
2017	11.3%	14.3%	23.2%	51.2%
2018	11.8%	15%	22.8%	50.3%

ELA

AT/Above: 33.2% Below: 66.8%

ELA Growth: 1.3pp

Math

AT/Above: 26.8% Below: 73.1%

MATH Growth: 1.2pp







Schools Displaying Overall ELA Proficiency

SBAC ELA %	100%-80%	79%-59%	58%-50%
Schools	Hillcrest: 82.7% Peralta: 82.2% Chabot: 81.3% Thornhill: 80.0%	Crocker: 77.8% Montclair: 77.1% Sequoia: 62.0% Joaquin Miller: 61.1% Glenview: 60.5% Cleveland: 59.1	Redwood Heights: 56.8% Claremont: 55.3% Kaiser: 55.1 % Lincoln: 53.5% Edna Brewer: 52.5% Oakland Tech: 54.2% Greenleaf, 6-8: 50%









Which Schools Displayed the Most Growth in ELA Met/Exceeded Over 3yrs?

SBAC ELA %	+15pp or more	14pp-10pp	9рр
Schools	Burckhalter: 15.8pp Redwood Heights: 15.2pp Sequoia: 15.6pp Kaiser: 16.5pp Claremont: 19.9pp Melrose Leadership: 18.4pp Met West: 46.1pp	PRIDE: 13.0pp Greenleaf: 14.6pp Glenview: 13.6pp Bella Vista: 10.8pp Crocker: 10.6pp Madison Park Lower: 10.8pp SEED: 11.2pp Esperanza: 10.9pp Coliseum College Prep: 13.6pp Life Academy: 12.2pp	Martin Luther King: 9.6pp McClymonds: 9.2pp









Which Schools Displayed the greatest Reduction in % Not Met Over 3 Years?

SBAC ELA %	-15%+	14%-10%	9%
Schools	PRIDE: -23.7pp Madison Park Lower: - 15.6pp Prescott: -17.3pp RISE: -21.1pp Claremont: -20.2pp Melrose Leadership: - 17.3pp Coliseum College Prep: - 17.8pp Dewey: -23.7pp Met West: -21.5pp Redwood Heights: -15.0pp	Allendale: -12.4pp Burckhalter: -14.0pp Greenleaf: -13.2pp Emerson: -12.8pp SEED: -13.8pp Martin Luther King: -12.1pp Reach: -12.8pp United for Success: - 12.1pp	Grass Valley: -9.8pp Sequoia: -9.2pp









Schools Displaying Overall Math Proficiency

SBAC Math %	100%-80%	79%-59%	58%-50%
Schools		Hillcrest: 77.1% Peralta: 76.6% Chabot: 76.7% Thornhill: 73.7 Crocker Highlands: 73.3% Montclair: 68.9% Cleveland: 64.2% Lincoln: 68.7%	Glenview: 54.8% Kaiser: 56.9% Joaquin Miller: 56.7%







Which Schools Displayed the Most Growth in MATH Met/Exceeded Over 3yrs?

SBAC MATH %	15pp+	14pp-10pp	9рр
Schools	Howard: 15.3pp Martin Luther King: 18.9pp Claremont: 18.1pp Burckhalter: 15.8pp	Bella Vista: 12.9pp PRIDE: 13.6pp Crocker: 11.9pp Glenview: 11.6pp SEED: 14.9pp Esperanza: 11.1pp Melrose Leadership: 11.1pp Skyline: 12.1pp	Allendale: 9.2pp Coliseum College Prep: 9.2pp









Which Schools displayed the best reduction in Math % Not Met over 3 years?

SBAC MATH %	+20pp-15pp	14pp-10pp	9рр
Schools	PRIDE: -20.5pp Met West: -36.6pp Howard: -17.5pp MLK/Lafayette: -18.6pp Claremont: -19.7pp	Allendale: -14.4pp Redwood Heights: -12.8pp SEED: -14.0pp Coliseum College Prep: - 10.0pp Melrose Leadership: - 12.0pp Sojourner Truth: -10.8pp Life Academy: -14.5pp	Esperanza: -9.7pp United for Success: - 9.2pp Street Academy: -9.4pp





Summary of Percent Viewpoint

We demonstrated

- 6.6pp growth in SRI students reading at or above grade level, from Fall
 2017 to Spring 2018, modest growth
- 3.9pp growth in SRI from Spring 2017 to Spring 2018, very modest growth
- 1.3pp growth in SBAC ELA Standard Met/Exceeded from 2017 to 2018
- 1.2pp growth in SBAC Math Standard Met/Exceeded from 2017 to 2018
- More than half of our students are not meeting standards in ELA: 66.8 %
- More than half of our students are not meeting standards in Math: 73.1%









DISTANCE FROM LEVEL 3

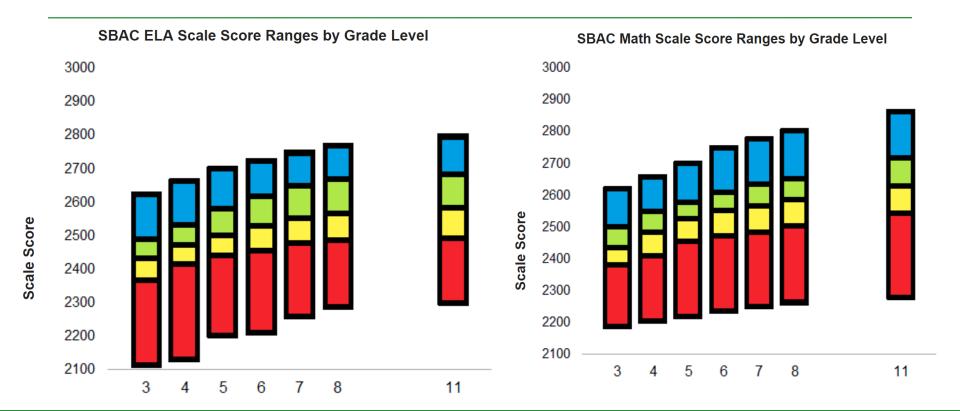








Distance from 3 = Distance from Standard

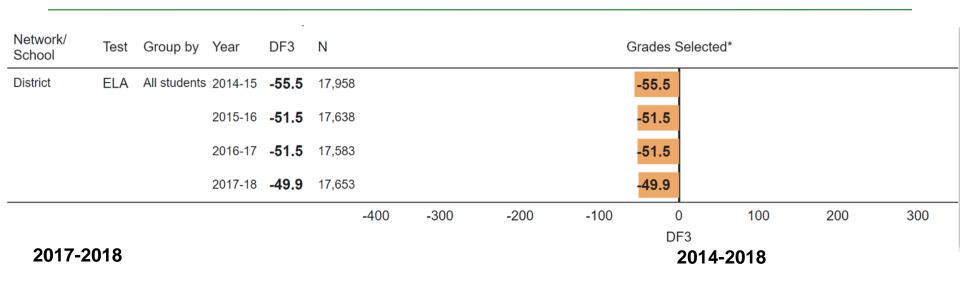








What does our ELA SBAC Data tell us?



DF3 is -49.9 average points in ELA

Distance from 3 ELA

DF3 growth of +5.6 average points

Significant growth in ELA is 15 average points.



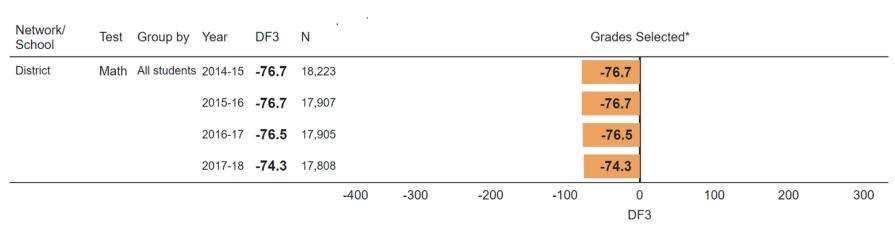








What does our MATH SBAC Data tell us?



2017-2018

DF3 is -74.3 average points in Math

Distance from 3 MATH

2014-2018

DF3 is growth of +2.4 average points

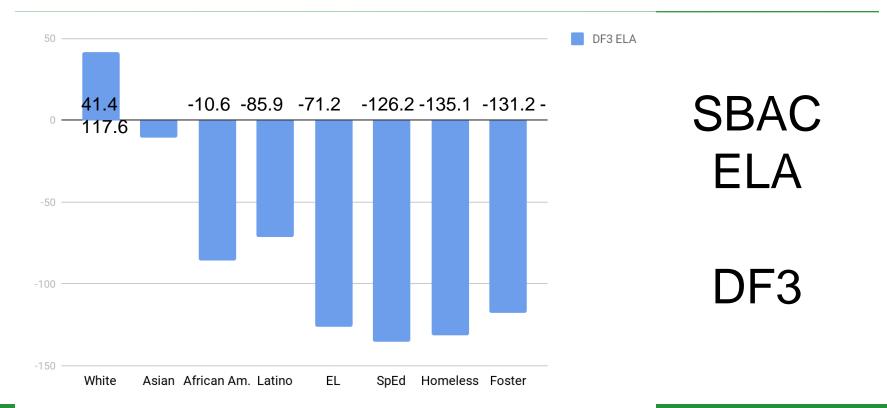
Significant growth in Math is 20 average points







How did our Subgroups of Students do?



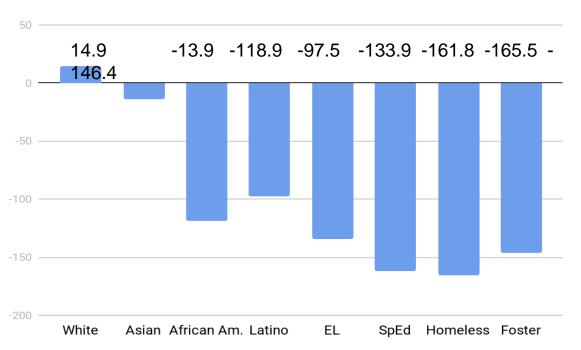






How did our Subgroups of Students do?

Points scored



SBAC MATH

DF3 MATH

DF3



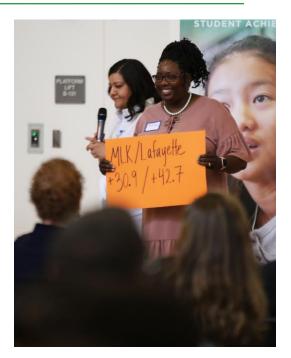




Leadership Institute Dive Into Data















Distance From 3: ELA Growth in 1 YR

Points	15+ points	10-14 points	9 points
Schools	Bella Vista: 18.5 Emerson: 19.9 Franklin: 20.2 Futures: 32.6 Lafayette: 32.2 Piedmont: 22.6 Sequoia: 16 Madison Primary: 16.1 Kaiser: 22.9 Korematsu: 25.8 Think College Now: 16.7 Sankofa: 21.9 RISE: 25 Melrose Leadership: 20.4	PRIDE: 10.8 Crocker Highlands: 11.3 Lincoln: 10.9 Redwood Heights: 12.6 Bridges: 13.1 Reach: 11.2 United for Success: 13.5 Urban Promise: 13	Greenleaf: 9.9 ACORN: 9.2 Howard: 9







Distance From 3: Math Growth in 1 YR

Points	15+ points	10-14 points	9 points
Schools	MLK/Lafayette: 30.9/42.7 Sankofa: 29.8 Melrose Leadership: 22.1 Urban Promise: 31.1 Life Academy: 15.2 Emerson: 16.2 Bridges: 19.8 Reach: 19.2 Claremont: 19.5 Bunche: 17.3 PRIDE: 22.6	Bella Vista: 13.8 Global Family: 10.2 Futures: 14.6 Peralta: 13.5 ACORN: 14.5 Rise: 10.7 Frick: 11.4 Roosevelt: 13.8 United for Success: 13.2 CCPA:13.5 Oakland Tech: 10.3	





Distance from 3: ELA Growth; Subgroups

African American ELA most points growth	Latino ELA most points growth
RISE: 53.7	Joaquin Miller: 47.4
	Futures: 43.8
Urban Promise: 15.9	
United for Success: 15.5	Urban Promise: 17.4
	Dewey: 31
Street Academy: 28.1	
	Skyline: 21.3









Distance from 3: Math Growth; Subgroups

African American MATH most points growth	Latino MATH most points growth
PRIDE: 38.1	Joaquin Miller: 37.7
Urban Promise: 50.2	Urban Promise: 31.4
Skyline: 36.7	Skyline: 96.6 Dewey: 40.3









Summary of DF3 Viewpoint

We demonstrated:

- -49.9 Points away from standard in ELA
- +5.6 Points in ELA growth in DF3 in 4 years
- -74.3 Points away from standard in Math
- + 2.4 Points in Math growth in DF3 in 4 years
- All Subgroups are performing significantly below white students
- Special Education students are -135.1 points from standard in ELA, the group furthest from standard, and -161.8 points from standard in Math, second to last
- We are performing better in ELA (-49.9 Points) than in Math (-74.3 Points).









Academic Theory of Action

If We...



Provide the conditions for learning



Teach, assess, and plan aligned to grade-level standards



Integrate reading complex text, academic discussion, and evidence-based writing throughout the curriculum

Then..

We will see improved engagement, academic outcomes, and graduation rates for all students and for our targeted groups:

- Students with Disabilities
- African-American Students
- Homeless
- English Language Learners
- Latino Students

Why our Instructional Focus?

- Building Conditions for Student and Adult Learning
 Culturally Responsive practices
 Multi-Tiered Systems of Support
 Quality Professional Learning
- 1) Providing Equitable Access to **Standards-Based Instruction**Backwards planned, Standards-aligned Tasks; Assess, Adjust, and Differentiate based on Assessments
- Developing Language and Literacy Across the Curriculum Interaction between reading culturally responsive complex text, academic discussions and evidence based writing





Why our Five Student Goals?

- CA Dashboard
- Differentiated
 Assistance
- Our Students can meet these goals and Standards!

OUSD Instructional Focus

2018 - 2021

A. Our Goals for Students

District Student Learning Goals (<u>LCAP Goals-http://bit.lv/LCAP-Goals</u>)	Baseline	2018-19 Targets	2019-20 Targets	2020-21 Targets
Our Primary Goal: All students graduate college, career and community ready. (LCAP Goal 1) (Graduate Profile_http://bit.ly/OUSD-Graduate-Profile)	2016 OUSD Grad: 65.7% Dropout Rate: 20.0% 2017 A-G Rate: 44.0% FAFSA completion: 84% Grade 10 Pathway: 85.2%	OUSD Grad Rate: +2pp +3pp: Latino, ELs, SPED, Foster, Homeless Dropout: -3pp A-G Rate: +3pp FAFSA: 87% Gr 10 Pathway: 90.2%	OUSD Grad Rate: +2pp +3pp: Latino, ELs, SPED, Foster, Homeless Dropout: -3pp A-G Rate: +3pp FAFSA: 90% Gr 10 Pathway: 95.2%	OUSD Grad Rate: +2pp +3pp: Latino, ELs, SPED, Foster, Homeless Dropout: -3pp A-G Rate: +3pp FAFSA: 90% Gr 10 Pathway: 95.2%
All students build relationships to feel connected and engaged in learning, (LCAP Goal 5) Focus on African American and Pacific Islander students, and students with disabilities.	Connectedness: 57.2% AA Suspension: 9.0%: SPED Suspension: 8.6% AA Chronic Abs: 22.2%	Connectedness: 62.2% AA Suspension: 7.0%: SPED Suspension: 6.6% AA Chronic Abs: 20.2%	Connectedness: 67.2% AA Suspension: 5.0%: SPED Suspension: 4.6% AA Chronic Abs: 18.2%	Connectedness: 72.2% AA Suspension: 4.0%: SPED Suspension: 4.0% AA Chronic Abs: 16.2%
All students continuously grow towards meeting or exceeding standards in English Language Arts (LCAP Goal 2) Focus on African American, Latino, Special Education, English Learners, Low Income, and Homeless students	OUSD: -51.5 points AA: -86.0 points Latino: -71.9 points SPED: -135.0 points EL: -68.4 points*** Low Income: -72.2 points Homeless: -135.2 points	+15 points DF3** for All Students +20 points for all focal student groups	+15 points DF3 for All Students +20 points for all focal student groups	+15 points DF3 for All Students +20 points for all focal student groups
All students continuously grow towards meeting or exceeding standards in Math (LCAP Goal 2) Focus on African American, Latino, Special Education, and Low Income students	OUSD: -74.8 points below AA: +119.1 points Latino: -98.4 points SPED: -161.6 points Low Income: -95.7 points	OUSD: +15 points DF3 +20 for focal student groups	OUSD: +15 points DF3 +20 for focal student groups	OUSD: +15 points DF3 +20 for focal student groups
4) English Learner students continuously develop their language, reaching English Fluency in 6 years or less (LCAP Goal 4)**** FOUS ON AL-RISK English Learners and Long-term English Learners.	EL Progress in 2017: 67% No EL Progress in 2018**** ELL Reclass: 15% LTEL Reclass: 14%	70% EL Reclass: 16% LTEL Reclass: 20%	75% EL Reclass: 16% LTEL Reclass: 25%	80% EL Reclass: 16% LTEL Reclass: 30%
5) All students grow a year or more in Reading each year (LCAP Goal 3) Elementary focus on early literacy - Kinder reach F&P Level D and 1st graders reach J, (grade-level benchmarks) by end of year	SRI Growth: 34.7% K at benchmark: 52.7% 1st Gr. at benchmark: 51.0%	SRI Growth: 39.7% K at benchmark: 57.7% 1st Gr. at benchmark: 56.0%	SRI Growth: 44.7% K at benchmark: 62.7% 1st Gr. at benchmark: 61.0%	SRI Growth: 49.7% K at benchmark: 67.7% 1st Gr. at benchmark: 66.0%

^{*} School Connectedness is measured by 5 questions on the California Healthy Kids Survey (grades 5-12) **DF3= Average Scale Score Distance from Level 3 (Standard Met) on SBAC

Students First

Eauit

Excellence

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^{***}English Learners includes redesignated English Proficient for this measure **** New English Language Proficiency test in 2017-18 (ELPAC) creates baseline for measuring English Learner Progress

How will we Monitor Progress?

- SBAC Interim Assessment Blocks (IABs) and Formative Assessments;
- Consistently track progress across our District through IABs and SRI;
- Yes, schools should implement Formative Assessments in addition to what we examine at a District Level;
- Role of District is to support schools to have a healthy balance of assessments;
- Inquiry and Planning Tool: 2 Goals each Cycle- Academic and Conditions for Student Learning.









Academic Guidance Resource

- DRAFT Document providing Guidance in Content Areas
- Next Steps: Finish; Post on Website; Defined Autonomies



















