

SPSA Data Set

School Name















2017-18 Goals Progress (Action Research)

School:	Ralph J. Bunche (RJB) Academy
Pathway/s:	Hospitality, Tourism, and Recreation (HTR) Pathway
Outcome Data	Bunche Data Slides
Top 5 Measure N Funding Commitments	1) Work-Based Learning (WBL) Liaison 2) Pathway Coach 3) Student Internship Stipends 4) Food for Culinary Program 5) Marketing
What inquiry question is driving your reasearch to develop a quality Linked Learning pathway/school?	How do we increase the quality of College and Career Wednesday programming, which includes: Harambee, Advisory, Internships, Dual Enrollment Courses, Electives so that students are better prepared for College and Career?
What did you discover in the past year? (Please use data to support.)	Student engagement and participation increase when students are more involved in the planning and leadership of program components. For example, when Harambee, we saw more student engagement, participation, and ownership of our school morning community building ritual. Bike Shop, Culinary Program. [Work Internships]
What are you going to <i>do differently</i> or <i>change</i> moving forward?	When programming is student-initiated, student-led - student participation and engagement. Structure internships to be more structured. Establish business partners working closely with the school and the curriculum. Have industry partners be a regular presence on the campus so that. Internships that earn money, mimimum wage and learn on the job and have that done systematically. Have a roster of kids ready for internships and their skill level assessed. Follow through on partnership opportunities (e.g. Mayor). Faith Network. FRont of the Office. Visit Oakland. How do we know students are ready? Front of the House. How do we know when students are ready and what additional supports. How do assess their professionalism? Bunche Breaking 1000s!
How do you anticipate this will improve Measure N outcomes for your students moving forward?	When students own the work, they become invested in the work, participate more fully and develop! (Use the Measure N Rubric)











College Enrollment

College Enrollment

HS Grad Year All

View by Dist/School/Pa.. Select Dist/School/Path View by Subgroup School

Rudsdale

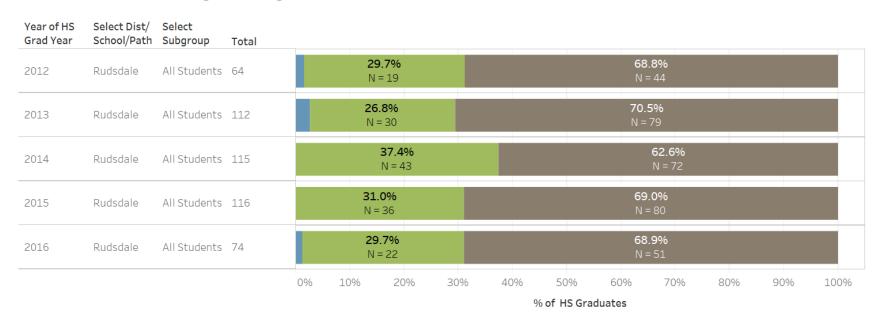
All Students

Select Subgroup

4-year 2-year Not Enrolled

Enrollment Type

HS Graduates Enrolling in College Within 1 Year of HS Graduation









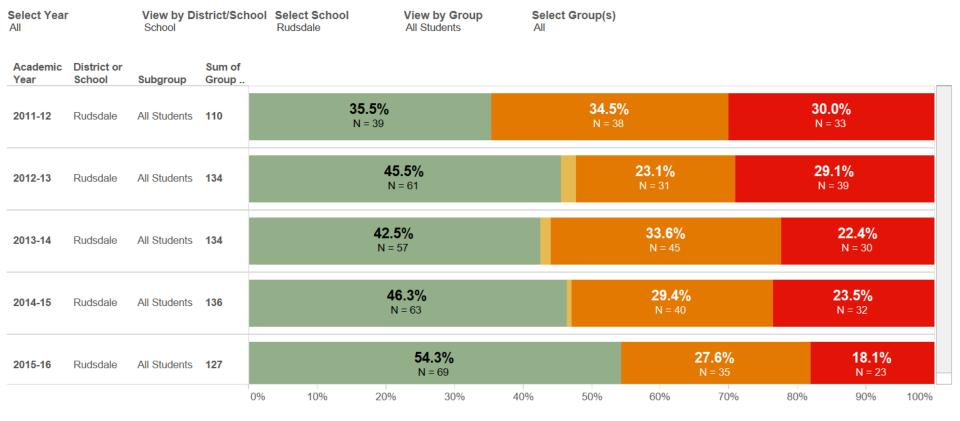






GRAD GED COMPLETER STILL ENROLL DROPOUT

Cohort Graduation & Dropout



Cohort 2015-16 data is from California Dept. of Education (CDE) data file dated **March 28, 2017**. Discrepancies between this dashboard and the CDE DataQuest online "Cohort Outcomes" report are due to DataQuest inclusion of additional OUSD students with disabilities who were enrolled at non-public school sites. Prior cohort data files were provided by the California Department of Education on **June 1, 2016**. For more information about the data in this report, please contact **Jay Tharp** at **james.tharp@ousd.org**.











Pathway Participation

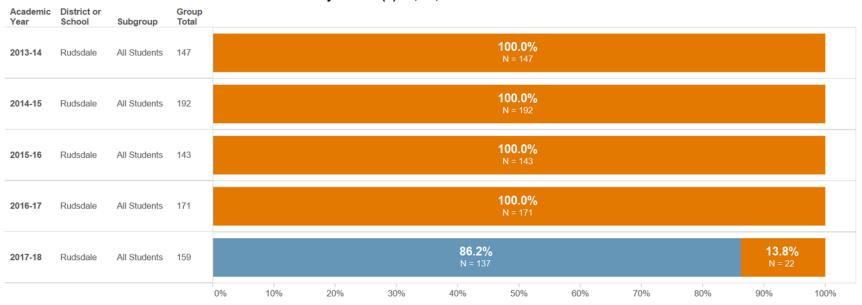
Pathway/SLC Enrollment

Select Academic Year Multiple values Select Grade Level Multiple values View by District/School School Select District/School Rudsdale View by Subgroup All Students Select Subgroup

Pathway



Percent and Number of Students Enrolled in a Pathway - Grade(s) 10, 11, 12





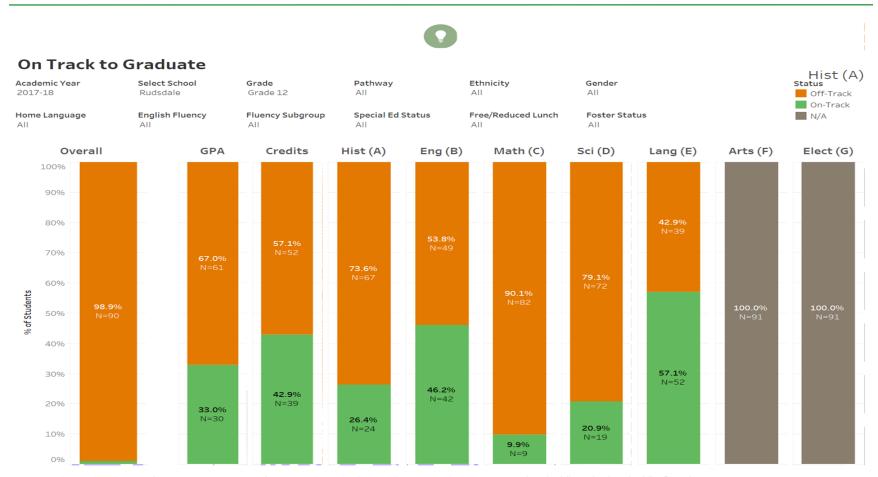








On Track to Graduate















SBAC Data



SBAC Score Comparisons

			Test As															
Academic	Network /		signme		C T	Student	Group											
Year	School	Group	III	Level	Score Type	Group	Total											
2015-16	Rudsdale	All Grades	SBAC ELA	Overall	ELA/ Literacy	All Students	28		14.3% N = 4									
			SBAC Math	Overall	Mathematics	All Students	28						100.0% N = 28					
2016-17	Rudsdale	All Grades	SBAC ELA	Overall	ELA/ Literacy	All Students	8	12. N =		87.5% N = 7								
			SBAC Math	Overall	Mathematics	All Students	8			100.0% N = 8								
								0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%











SRI Data





"Mouse over" the light bulb to the left for important information At Grade Level

Above Grade Level

1 Year Below Grade Level

Multiple Years Below Grade Level

Did Not Take

Reading Inventory (SRI) - Student Performance 2017-18 Assessment and Enrollment Data As Of: 1/10/2018

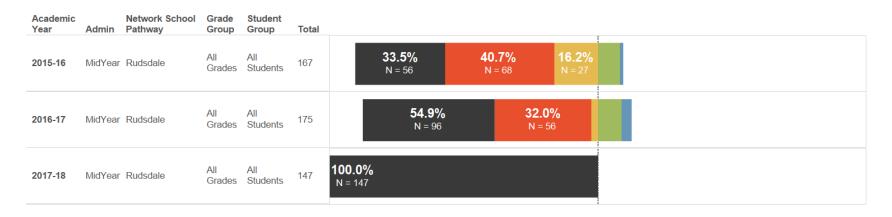
Select Academic Year Multiple values Select Test Admin(s) MidYear Individual
Grade(s) Included
Multiple values

View by Network/School/Pathway View By Grade Group School All Grades

Select Network/School/Pathway Rudsdale Select Grade Group(s)

View by Student Group All Students

Select Group(s)













Literacy Goals for SPSA

Goal Area	Goal	Related WASC Goal
Reading	Increase by 5% students who are	Increase by 5%
Level	demonstrating growth on SRI; Increase the	students who are
	amount of time students are interacting with	demonstrating growth
	grade-level text and writing across all classes	on SRI
Common	Increase teacher's capacity to design, access	Increase by 5%
Core	and implement common core aligned instruction	students who are
		demonstrating growth
		on SRI









EVERY STUDENT THRIVES!

