Planning Year 2017-2018 Implementation September 2018-June 2021 *(with 2 year extension for 2021-2023)*

Pioneer Elementary School

School Improvement Plan



School Improvement Plan Adopted by the Auburn School Board of Directors on insert school board approval date here.

September 2017-June 2020 Auburn School District Strategic Plan

Aspiration:

The Auburn School District aspires to be a world-class education system preparing all students to be globally competitive for career, for college, and for life in the twenty-first century.

District Goal 1: Student Achievement

All staff in the Auburn School District provide support, leadership, and guidance to ensure each student meets or exceeds state and district standards, graduates on time, and is prepared for career and college.

District Goal 2: Community Engagements

All staff in the Auburn School District are accountable for engaging its diverse community as partners to support and sustain a world-class education system.

District Goal 3: Policies and Resource Management

Auburn School District policies and resources are aligned to the strategic plan.

School						
	Pioneer Elementary					
	Date of SIP Te	am District Goal Review:				
	SIP Team	Members:				
Andersen, Ken	Powell, Rod					
Andrews, Christine	Rutledge, Jordan					
Cacatian, Sue	Hartness, Adriane					
Carey, Katie						
Doughton, Corinne						
Hill, Angela						
Mattioli, Steve						

 on rempiate		
Morrison, Crystal		

	School Improvement Team Signatures 2017-2018					
Date Submitted: Date of School Board Approval:						
Name	Title/Position		Signature			
Adriane Hartness	Principal					
Jordan Rutledge	Parent					
Sue Cacatian	Title					
Crystal Morrison	Community Mem	ber				
Christine Andrews	Staff					
Katie Carey	Staff					
Sue Cacatian	Staff					
Corinne Doughton	Staff					
Angela Hill	Staff					
Ken Anderson	Staff					
Rod Powell	Staff					
Each team m	ust include staff, students, f	families.	parents, and community members.			

Date Submitted:		Date	of School Board Approval:	
Name	Title/Position		Signature	

3

Adriane Hartness	Principal			
Jordan Rutledge	Parent			
Sue Cacatian	Title			
Crystal Morrison	Community Member			
Christine Andrews	Staff			
Katie Carey	Staff			
Sue Cacatian	Staff			
Corinne Doughton	Staff			
Angela Hill	Staff			
Ken Anderson	Staff			
Rod Powell	Staff			
Each team must include staff, students, families, parents, and community members.				

Signatures for Approval

Inplate	Department of S	tudent I	Learning
Heidi Harris	Assistant Superintendent Stud Learning	lent	
Julie DeBolt	Executive Director High School/Post-Secondary Progr	ams	
Vicki Bates	Assistant Superintendent Techn	ology	
	Department of S	chool Pi	Programs
Ryan Foster	Associate Superintendent Prin Leadership and School Progra		
Rhonda Larson	Assistant Superintendent Family Engagement and Student Services		
	Superin	tendent	t
Alan Spicciati	Superintendent		
	School	Board	
Anne Baunach	School Board		
Carol Seng	School Board		
Laurie Bishop	School Board		
Ray Vefik	School Board		
Ryan Van Quill	School Board		

5

Auburn School District Mission

In a culture of equity and excellence we engage, educate, and empower each student for success beyond graduation.

Auburn School District Vision

As an active citizen in a global society, each student will thrive as a champion for self, family, community and humanity.

School Mission

Write your school Mission here.

At Pioneer, we dedicate ourselves to students and their families, to inspire and empower children to achieve their greatest academic and social potential.

NOTE: For purposes of this Fully Revised SIP, the Mission Statement was not reviewed or revised.

School Vision

Write your school Vision here. "Touch their hearts, teach their minds, change their lives." *NOTE: The School Vision was not reviewed or revised during this Fully revised SIP process.*

Background Information

WAC 180-16-220

Requirements for School Improvement Plan

Each school shall be approved annually by the school board of directors under an approval process determined by the district board of directors and "At a minimum the annual approval shall require each school to have a school improvement plan that is data driven, promotes a positive impact on student learning, and includes a continuous improvement process that shall mean the ongoing process used by a school to monitor, adjust, and update its school improvement plan." School Improvement plans must include a brief summary of use of data to establish improvement; acknowledging the use of data which may include DIBELS, MAP, WELPA, Credit Attainment, Enrollment in Honors/AP Courses, CEE Perceptual Data, SAT/ACT, Discipline, and MSP or HSPE.

Stakeholder Input

Write a description of your SIP team's background (when did you begin this process, how often did you meet, what you will find in this document). Be sure to describe how all staff were involved in the process.

All teachers engaged in data review during this SIP revision in three 1 hour sessions after school with additional staff meeting times. The SIP Leadership Team is comprised of both certificated and classified, with

representation from primary, intermediate, ELL, Special Education, Title, Behavior Interventionist and Instructional Specialist. The Team met 4 times for an hour after school and then one full day of release time. Deep Equity Cohorts 1 and 2 also met to contribute to the development of Goal 3. Members of both Cohorts have taken responsibility for presenting to staff. The SIP Team collaborated on developing the Action Plans and the Implementation and PD Calendar based on input from all teachers. Both the Action Plans and the Implementation/PD Calendar were approved by all teachers in June. This was combined with the required vote on use of Building Hours.

Highly Qualified Staff - SWT 2 & 3/LAP

Write a description of meeting the highly qualified requirements for staff hired before December 10, 2015. All teachers at Pioneer meet the highly qualified requirements.

High Quality, Highly Qualified Teachers - SWT 2 & 3/LAP

Write a description of how you provide support for teacher growth and retention, i.e. strategies to bring new teachers "on board" as well as ongoing support to enhance the classroom practice of all teachers.

New teachers are provided mentors. The Implementation and PD Calendar specifies ongoing professional development and support for teachers to build capacity for the identified improvement efforts. This includes hours in August dedicated to launching Goals 1, 2, and 3. Monthly one hour sessions after school will focus on professional development to enhance teacher skills in support of each SIP Goal. These one hour sessions are aligned with the morning staff meeting; thereby, increasing the monthly professional development to 90 minutes. Additionally, staff meeting dates/times have been designated for teacher book study *Teaching Literacy in the Visible learning Classroom*. Three teachers will be positioned to lead the book study sessions after attending the Visible learning Conference in Chicago in July.

COMPREHENSIVE NEEDS ASSESSMENT - SWT 1/LAP

Executive Summary

Include all Needs Assessment Data documents used to write each Executive Summary.

Demographic data

Write an analysis of changing demographics in your building. This analysis should include data for at least 5 years in order to identify trends.

Enrollment at Pioneer Elementary School has steadily increased over the past 4 years from 487 students in 2013-14 to 499 students in 2016-17. White and Hispanic are the two largest groups comprising just around 80% of the student population. The percent of students in each represented ethnic group has remained about the same over the past 4 years. The percent of students qualifying for free/reduced lunch has remained around 85% over the past 4 years. There has been a 17% increase in ELL students from 42% in 2013-14 to 59% in 2016-17. The percent of Special Education students has remained at or near 9% over the course of 4 years.

Disciplne

Write an analysis of your school discipline trends. Disaggregate your data by ethnicity and other subgroups in your school. Include multiple years to identify trends over time.

Discipline data has not been collected at Pioneer, other than the few suspensions that have been recorded. Overall there are limited discipline issues. New leadership may want to institute a tracking system for office referrals.

Attendance

Write an analysis of your school attendance trends. Disaggregate your data by ethnicity and other subgroups in your school. Include multiple years to look for trends over time.

Attendance by ethnicity subgroups for the past 3 years 2015 - 2017 was included in the staff comprehensive data review. One notable trend was the decrease by 11% in attendance across our African American population from 93% in 2015 down to 82% in 2017. Our Hispanic population in 2015 began with 299 students with an average of 92% attendance, in 2017 we have grown to 301 students and decreased to 91% average attendance. Over the past 3 years our Pacific Island and Native Hawaiian population has remained at or near 87% average attendance with under 109 days present. Furthermore, our 2nd largest group of students has not only decreased by 24 students from 100 students in 2015 to 76 in 2017, but also decreased by 2% average attendance from 2015 to 2017.

Data Analysis- DIBELS

Write a summary of the analysis of your school's DIBELS data. Disaggregate your data by subgroups. Include multiple years to identify trends over time.

DIBELS by grade level from beginning of the year to the end of the school year over the past 4 years 3013-2017 was included in the staff comprehensive data review. One notable trend was the increase of intensive students in 5th grade by 14.4% from 2013-2014 of 9.4% to 23.8% in 2016-17. Third grade also increased intensive students by 18.3% from 13.8% in 2013-2014 to 32.1% in 2016-2017. Another notable trend was the decrease of 19.5% of 5th grade students meeting benchmark by the end of the school year from 2013 at 71.9% to 52.4% in 2016-17. In second grade there was a substantial drop of students meeting benchmark by the end of the year from 70.8% in 2013-14 to 48.8% in 2016-17, a 22% decrease. Furthermore, 2nd grade also had a large increase of 19.7% of students at the intensive level from 10.8% for 2013-14 to 30.5% in 2016-17.

Data Analysis- MAP (Reading and Math)

Write a summary of the analysis of your school's MAP Data. Disaggregate your data by ethnicity. Include multiple years to identify trends over time.

Staff did not analyze MAP data for multiple years. Historical data is only available for one previous year. Additionally, results of MAP data have not been shard with teachers. There has not been an emphasis on the administration or use of MAP data.

Data Analysis- ELPA21 (ELL Data)

Write a summary of the analysis of your school's ELL data. Include achievement over time of AMAO Targets 1(students making Language progress) and 2(students transitioning out of service).

Staff reviewed 4 years of language proficiency data, 2014 through 2017. For the years 2014 and 2015 Pioneer had less than 5% of students at proficient compared to 11.7% and 15.5% respectively at the District level. In 2016 Pioneer had 7.3% proficient compared to 11.3% at the District and 12.9% at the State level. In 2017 Pioneer had 8.5% proficient compared to 14.4% ay the District and 13.6% at the State level. This data indicates a significant gap between the language growth of Pioneer ELL students and ELL students across the both the District and State.

Data Analysis- CEE Perceptual Survey

Write a summary of the analysis of your school's CEE Perceptual Survey data. Include data from all three surveys: staff, parent and student. Include comparisons of multiple years.

Staff analyzed EES survey data comparing 2012, 2014 and 2016 school years. Staff focused on the following areas; Focused Professional Development, Cultural Responsiveness, and Parent and Community Involvement. Within the staff survey, overall positive staff perception has decreased from 2012 to the 2016 school year. Positive staff perception of "Curriculum we teach reflects the diversity of the community we serve" decreased by 27% from 76% in 2012 to 49% in 2016. "School encourages parent involvement" staff perception decreased by 26% from 67% in 2012 to 41% in 2016.

Staff analyzed 2016 student EES student survey. The student data analyzed included: Supportive Learning Environment, Parent and Community Involvement, Frequent Monitoring of Teaching and Learning, Custom questions: Equity Potential. On the 2016 EES survey, 14% of students perceived that there was not one "adult who knows or cares about me". "Student success is celebrated in this school" had 20% of student surveyed perceive it is sometimes true with a 44% positive perception.

The prioritized challenge narratives are under Goal 3 in this document. Staff identified correlations between EES data analysis and Gary Howard's Principles of Cultural Responsive Teaching

SBA ELA (SBA)

Write a summary of the analysis of your school's SBA data. Disaggregate your data by special populations (ethnicity, special education, ELL, low income) to identify performance gaps. Include multiple years to look for trends over time.

The percent of students meeting/exceeding standard at each grade level for the years 2013 to 2017 were compared across grade levels, district averages, cohorts and the ELL/Hispanic subgroups.

Challenges:

An increase by 28% of ELL students in 3rd grade are considered basic or below grade level from 34% in 2013 to 62% in 2017. Another significant trend was the decrease by roughly 23% of ELL students at levels 3 or 4 from 68% in 2013 down to around 45% in 2017. The gap in 5th grade between all students compared to our

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11/1/2017

ELL students has nearly tripled from roughly 15% in 2013 to almost 40% in 2017. Also, in 5th grade our ELL students below grade level has increased by 28% from less than 40% in 2013 to 68% not meeting grade level in 2017. Furthermore, in 3rd grade our Hispanic population had a significant decrease by 37% of Hispanic students passing the SBA from 82% passing in 2013 down to 45% passing in 2017. In comparison, the gap between all students compared to our Hispanic population has almost doubled from nearly 5% in 2013 to over 10% in 2017.

Across cohort for years 2015-2017 Pioneer has consistently been above district averages for students at level 4 anywhere from 1% in 2017 up to 34% in 2016.

Disaggregation of the data by ethnicity, grade levels, cohorts, subgroups, ELL indicates the need to focus on the achievement of ELL and our Hispanic population of students. There are significant gaps between Hispanic students and our ELL population in comparison to all students at Pioneer.

SBA Math (SBA)

Write a summary of the analysis of your school's SBA data. Disaggregate your data by special populations (ethnicity, special education, ELL, low income) to identify performance Gaps. Include multiple years to look for trends over time.

Staff analyzed Math SBA data for 5 years from 2013 to 2017 by performance levels 1, 2, 3, and 4 across cohorts, grad levels, and a variety of subgroups compared to the district averages. The staff also reviewed the gap between the Hispanic and ELL population in comparison to non-Hispanic and non-ELL students for all 5 years.

Challenge:

The percentage of students not meeting grade level on SBA at Pioneer has doubled from 15% in 2013 to 30% in 2017. In 3rd grade 88% of non-ELL students in 2017 met either levels 3 or 4 compared to only 77% of ELL students that met either a level 3 or 4 in 2017. Another discovery was in 4th grade, 92% of non-ELL students in 2017 met grade level compared to 62% of ELL students that met grade level on the math SBA in 2017. Furthermore, 84% of non-ELL students met grade level in 2017 compared to 49% of ELL students that met grade level in 2017. In addition, in 3rd grade the academic math gap has tripled from -10% in 2013 to nearly 20% in 2017 of non-Hispanic students in comparison to the Hispanic population of students. In 2017 in 4th grade 100% of non-Hispanic or Latino students passed with a level 3 or 4 compared to only 71% of Hispanic or Latino students passed the math SBA in 2017 showed that 90% of non-Hispanic/Latino students passed the math SBA in comparison to the 85% of Hispanic/Latino students.

The data shows significant growth in the academic gaps between non-ELL or Hispanic students compared to ELL and Hispanic students on the math SBA from 2013 to 2017 in all grade levels.

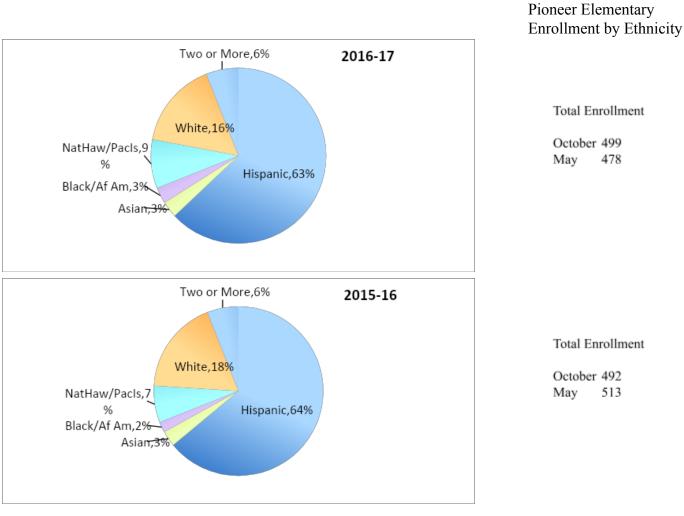
MSP Science/EOC Biology

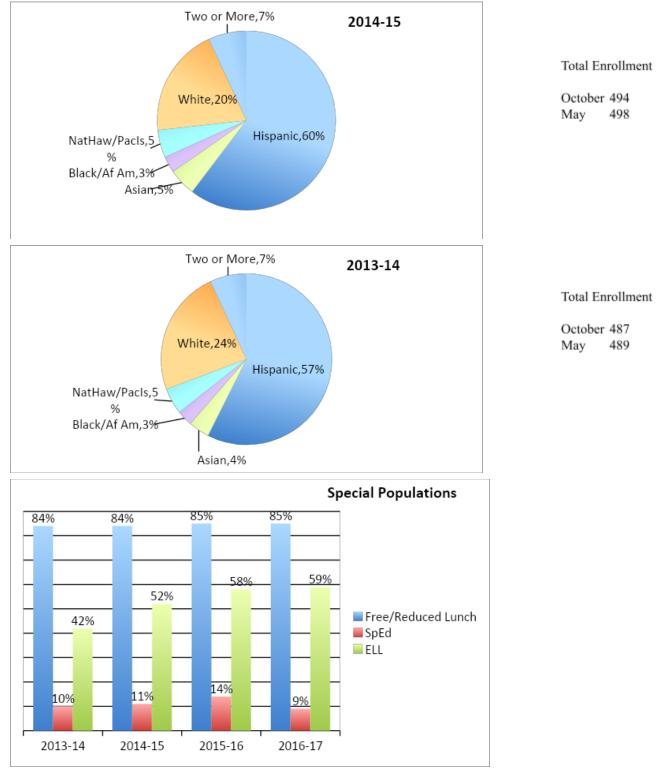
Write a summary of the analysis of your school's SBA data. Disaggregate your data by special populations (ethnicity, special education, ELL, low income) to identify performance gaps. Include multiple years to look for trends over time.

State science data was not reviewed by staff. Science has not been a focus of instruction until the current school year 2017-18; therefore, results going forward will be used for program review and improvement efforts.

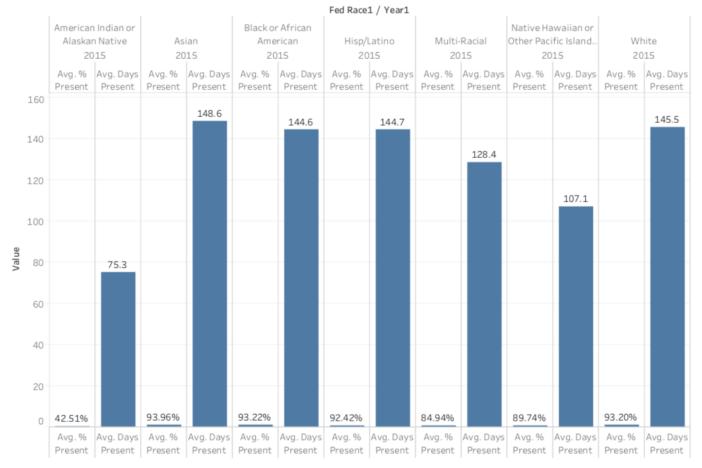
Credit Attainment/F Data, Honors/AP Enrollment

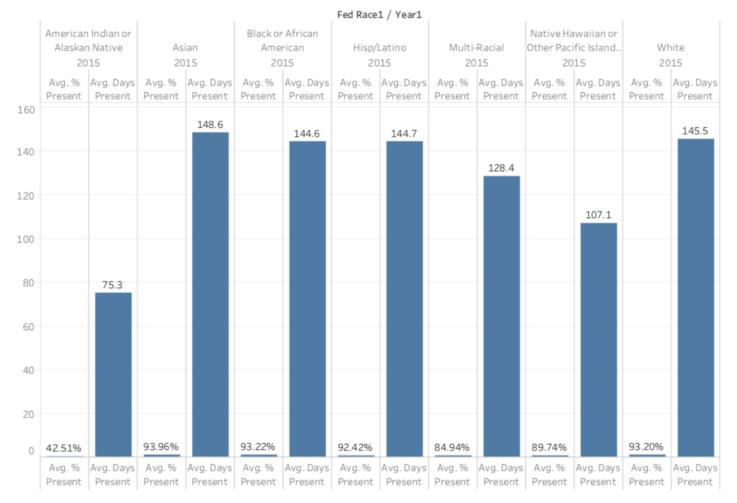
Write a summary of the analysis of your school's Credit Attainment, Honors/AP data. Disaggregate your data by special populations (ethnicity, special education, ELL, low income) to identify performance gaps. Include multiple years to look for trends over time.

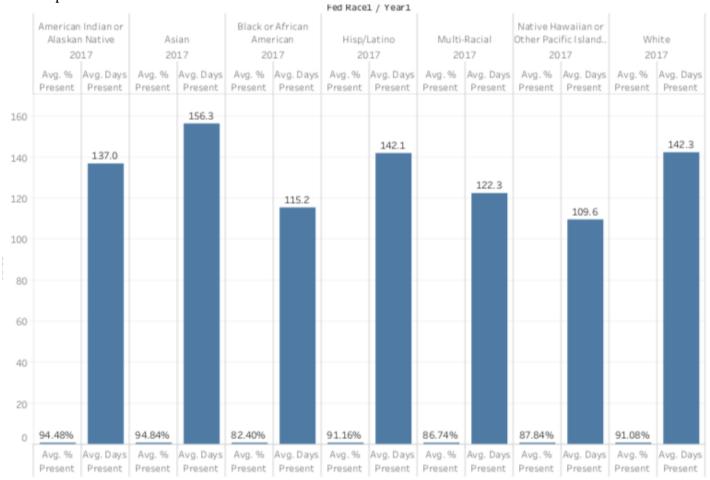




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SIP Template DIBELS Data Summary of Effectiveness

	Intensive	Strategic	Core (Benchmark)
Kindergarten			
2016 - 2017			
Beginning of K FSF	<mark>63 / 84%</mark>	4 / 5.3%	<mark>8 / 10.7%</mark>
End of K NWF	35 / 46.%	11 / 14.7%	29 / 38.7%
2015 - 2016			
Beginning of K FSF	70 / 81.4%	12 / 14%	4 / 4.7%
End of K NWF	35 / 40.7%	10 / 10.5 <mark>%</mark>	43 / 48.8%
2014 - 2015			
Beginning of K FSF	59 / 66.3%	<u>19 / 21.3%</u>	11 / 12.4%
End of K NWF	43 / 48.3%	<mark>9 / 10.1%</mark>	37 / 41.6%
2013 - 2104			
Beginning of K FSF	61 / 70.1%	<u>15 / 17.2%</u>	11 / 12.6%
End of K NWF	37 / 42.5%	<mark>15 / 17.2%</mark>	35 / 40.2%
1 st Grade			
2016 - 2017			
Beginning of 1st NWF	40 / 50%	17 / 21.3%	23 / 28.8%
End of 1 st DORF	21 / 26.3%	24 / 30%	35 / 43.8%
2015 -2016			
Beginning of 1st NWF	48 / 60.8%	11 / 13.9%	20 / 25.3%
End of 1 st DORF	35 / 44.3%	<mark>30 / 38%</mark>	14 / 17.7%
2014 - 2015			
Beginning of 1st NWF	<mark>42 / 55.3%</mark>	<mark>17 / 22.4%</mark>	17 / 22.4%
End of 1 st DORF	<mark>23 / 30.3%</mark>	<mark>34 / 44.7%</mark>	19 / 25%
2013 - 2014			
Beginning of 1st NWF	<mark>58 / 65.2%</mark>	<mark>16 / 18%</mark>	<mark>15 / 16.9%</mark>
End of 1 st DORF	41 / 46.1%	<mark>30 / 33.7%</mark>	18 / 20.2%
2 nd Grade			
2016 - 2017			
Beginning of 2nd ORF	28 / 34.1%	<mark>16 / 19.5%</mark>	<mark>38 / 46.3%</mark>
End of 2 nd ORF	25 / 30.5%	<u>17 / 20.7%</u>	40 / 48.8%
2015 -2016			
Beginning of 2 nd ORF	18 / 22.8%	<mark>26 / 32.9%</mark>	35 / 44.3%
End of 2 nd ORF	<u>19 / 24.1%</u>	<mark>27 / 34.2%</mark>	33 / 41.8%
2014 - 2015			
Beginning of 2 nd ORF	28 / 34/1%	<mark>26 / 31.7%</mark>	<mark>28 / 34.1%</mark>
End of 2 nd ORF	<mark>29 / 35.4%</mark>	<u>17 / 20.7%</u>	<mark>36 / 43.9%</mark>
2013 - 2014			
Beginning of 2nd ORF	9 / 13.8%	<mark>24 / 36.9%</mark>	32 / 49.2%
End of 2 nd ORF	7 / 10.8%	<mark>12 / 18.5%</mark>	<mark>46 / 70.8%</mark>

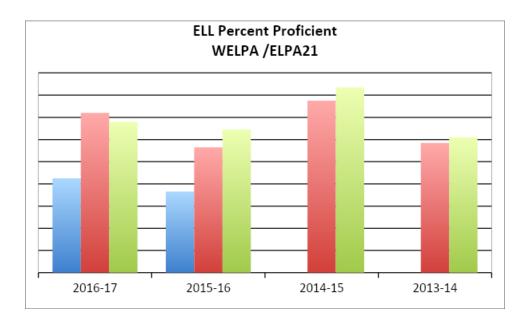
Summary of Effectiveness

	Intensive	Strategic	Core (Benchmark)
3 rd Grade			
2016 - 2017			
Beginning of 3rd ORF	17 / 21.8%	<mark>15 / 19.2%</mark>	46 / 59%
End of 3 rd ORF	25 / 32/1%	<mark>18 / 23.1%</mark>	35 / 44.9%
2015 -2016			
Beginning of 3rd ORF	29 / 39.2%	<mark>13 / 17.6%</mark>	32 / 43.2%
End of 3 rd ORF	22 / 29.7%	<mark>14 / 18.9%</mark>	38 / 51.4%
2014 - 2015			
Beginning of 3rd ORF	18 / 28.1%	<mark>7 / 10.9%</mark>	39 / 60.9%
End of 3 rd ORF	15 / 23.4%	<u>12 / 18.8%</u>	37 / 57.8%
2013 - 2014			
Beginning of 3rd ORF	16 / 27.6%	<mark>16 / 27.6%</mark>	26 / 44.8%
End of 3 rd ORF	8 / 13.8%	22 / 37.9%	28 / 48.3%
4 th Grade			
2016 - 2017			
Beginning of 4 th ORF	26 / 39.4%	10 / 15.2%	30 / 45.5%
End of 4 th ORF	22 / 33.3%	13 / 19.7%	31 / 47%
2015 - 2016			
Beginning of 4th ORF	15 / 22.4%	<u>16 / 23.9%</u>	36 / 53.7%
End of 4 th ORF	14 / 20.9%	<mark>14 / 20.9%</mark>	39 / 58.2%
2014 - 2015			
Beginning of 4th ORF	20 / 33.3%	<mark>8 / 13.3%</mark>	32 / 53.3%
End of 4 th ORF	<mark>19 / 31.7%</mark>	<mark>10 / 16.7%</mark>	31 / 51.7%
2013 - 2014			
Beginning of 4th ORF	23 / 29.5%	<mark>17 / 21.8%</mark>	38 / 48.7%
End of 4 th ORF	18 / 23.1%	<mark>19 / 24.4%</mark>	41 / 52.6%
5 th Grade			
2016 - 2017			
Beginning of 5th ORF	16 / 25.4%	<mark>13 / 20.6%</mark>	34 / 54%
End of 5 th ORF	15 / 23.8%	<mark>15 / 23.8%</mark>	33 / 52.4%
2015 -2016			
Beginning of 5 th ORF	18 / 29%	<u>15 / 24.2%</u>	29 / 46.8%
End of 5th ORF	17 / 27.4%	<u>18 / 29%</u>	29 / 43.5%
2014 - 2015			
Beginning of 5th ORF	22 / 27.2%	<mark>21 / 25.9%</mark>	38 / 46.9%
End of 5 th ORF	<mark>24 / 25.9%</mark>	<mark>21 / 25.9%</mark>	36 / 44.4%
2013 - 2014			
Beginning of 5th ORF	11 / 17.2%	<u>11 / 17.2%</u>	42 / 65.6%
End of 5 th ORF	<mark>6 / 9.4%</mark>	<mark>12 / 18.8%</mark>	<mark>46 / 71.9%</mark>

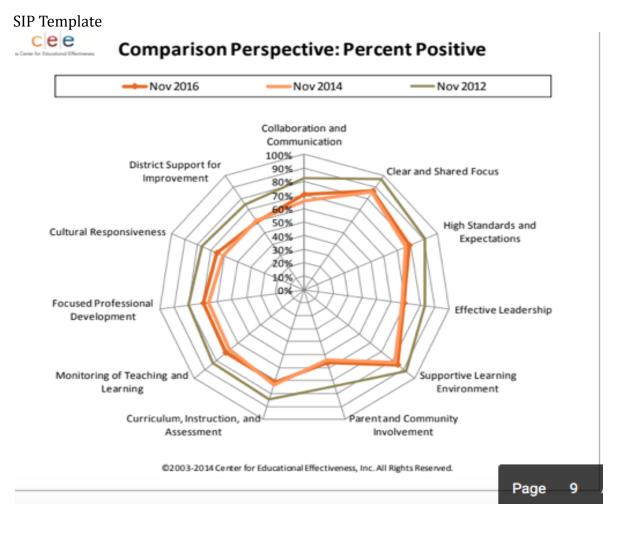
11/1/2017

NOTE:

2014-15 and 2103-14 indicates 0 Proficient because it was less than 5%

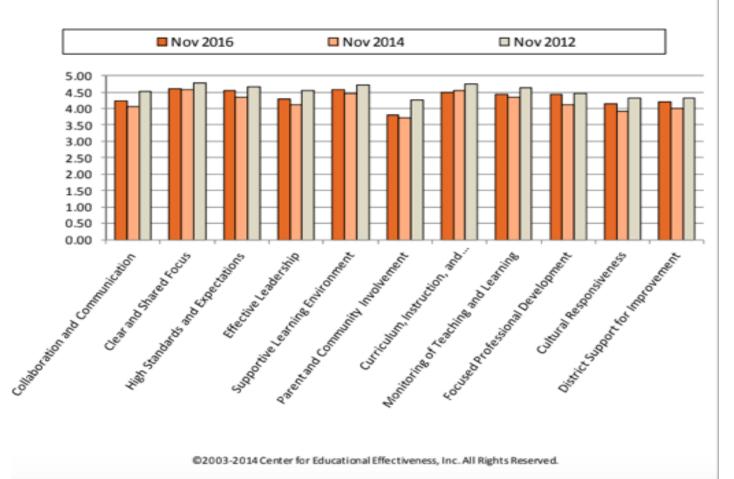


EES Staff



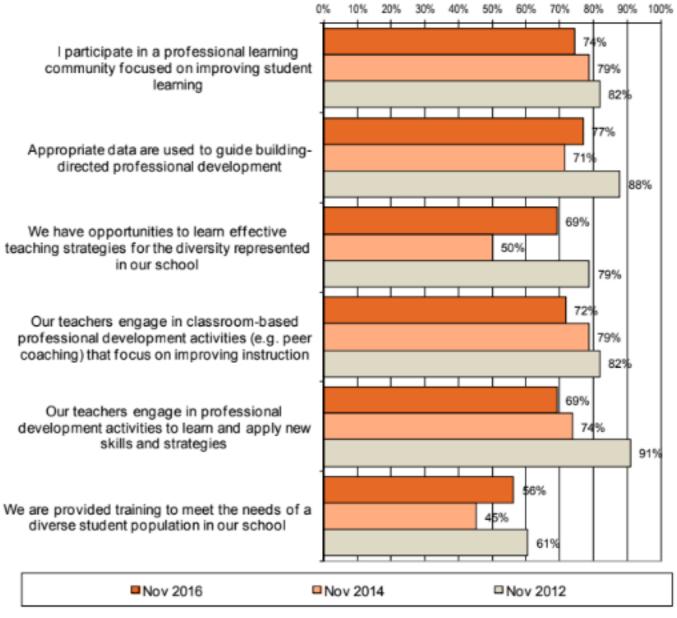








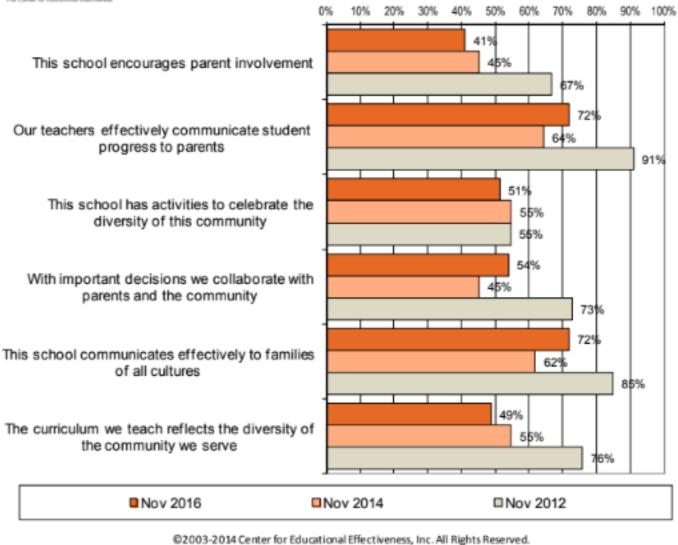
Focused Professional Development

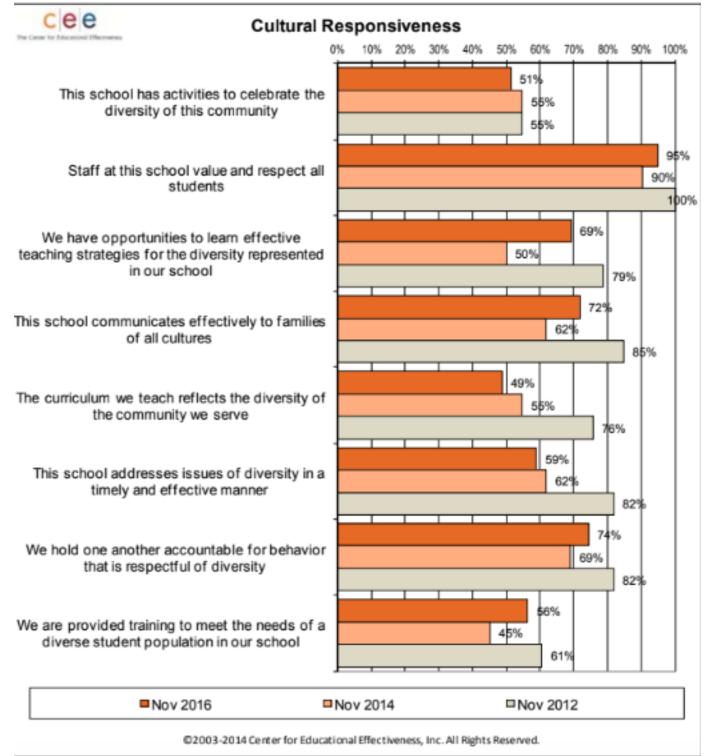


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Parent and Community Involvement

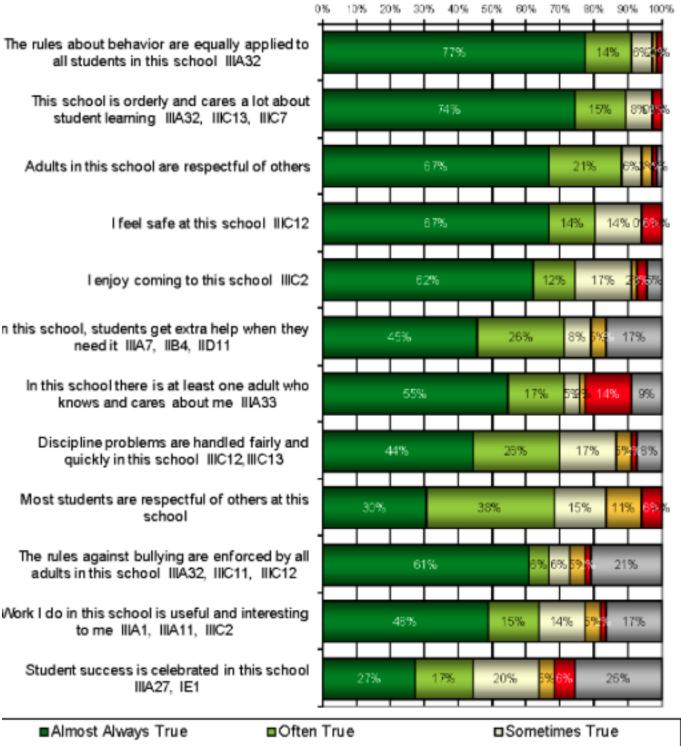




EES – Student 2016

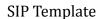
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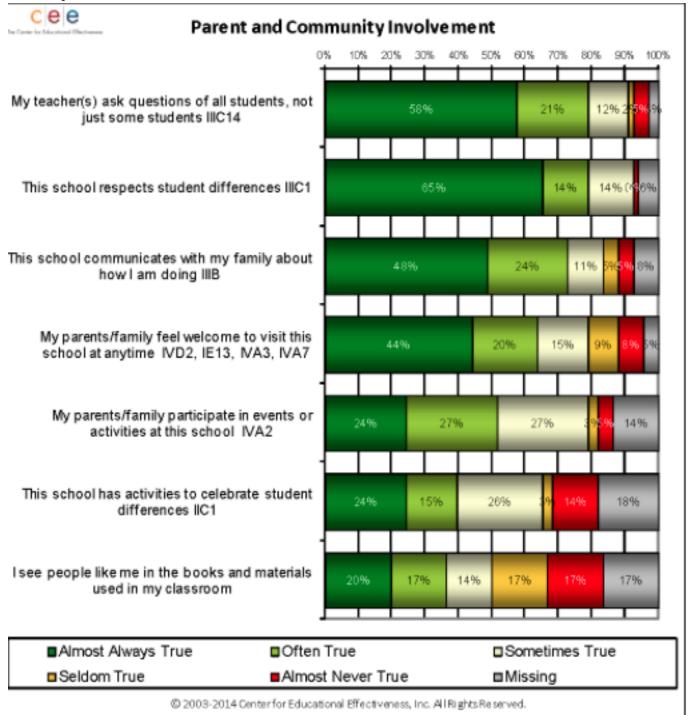
Supportive Learning Environment



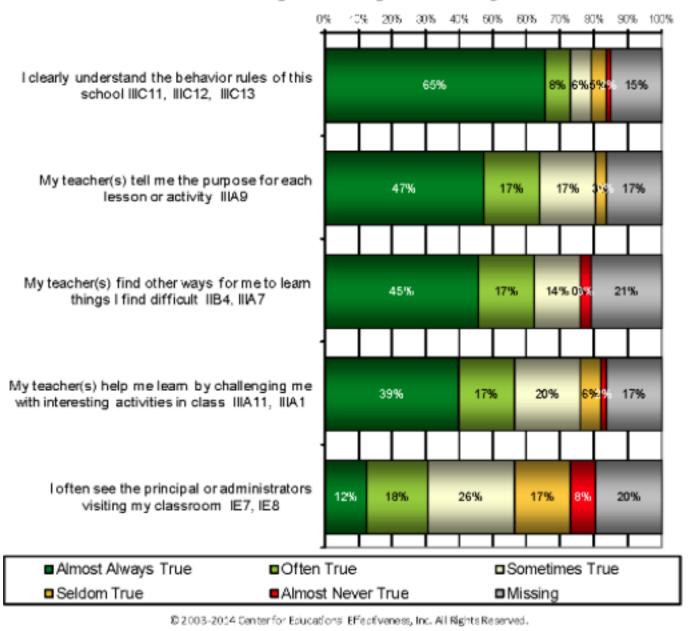
■Almost Always True	■Often True	Sometimes True
Seldom True	Almost Never True	■Missing

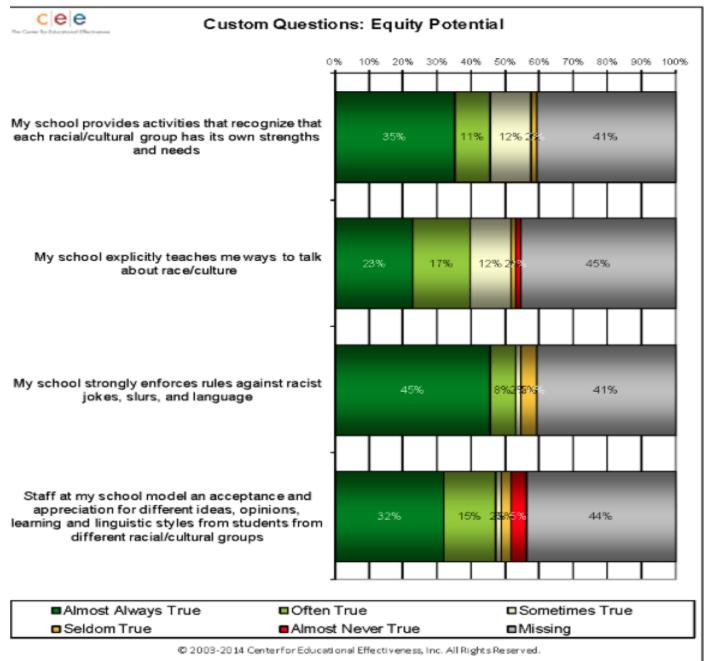
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Monitoring of Teaching and Learning





Pioneer Elementary School

ELA

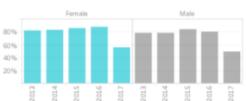
10th Grade Results are showing College and Career Ready cut score







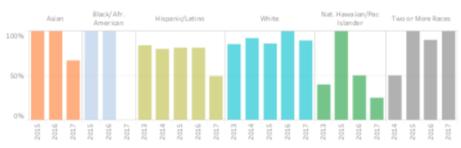
Grade 3



Ethnicity

22%

2017



integrated Student Data Dashboard © 2017 Genter for Educational Effectiveness, Inc. All Rights Reserved.

27%

2015

14%

2016

Counts < 5 not displayed

100%

80%

60%

40%

20%

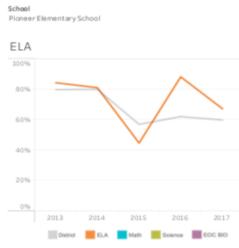
0.96

34%

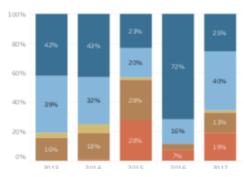
2013

22%

2014



School Levels



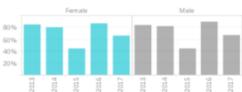
Grade Grade 4



Diploma Control

10th Grade Results are showing College and Career Ready cut score

Gender



Test ELA

Ethnicity





Program

i est ELA



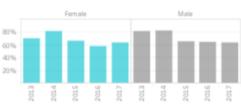
Dipioma control

10th Grade Results are showing College and Career Ready cut score



urade

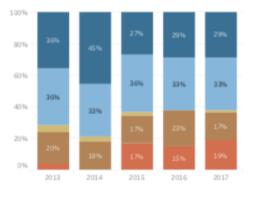
Grade 5



Ethnicity



School Levels



Compare Group A - Pioneer Elementary Sc..

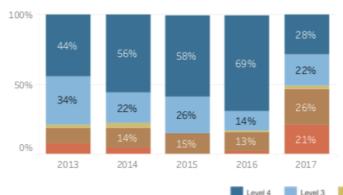
Pione	er Elementary Sch	hool Grade 3		ELA	
All	Ethnicity	Low Income All	Gender All Genders	All	HiCap
FI	SWD	Migrant	LAP Peading	I A P Math	504

	3110	migranc	LAP Keduling	LAF Mach	504
All	All	All	All	All	All

otal Absences

Contact CEE to enable this filter

Levels

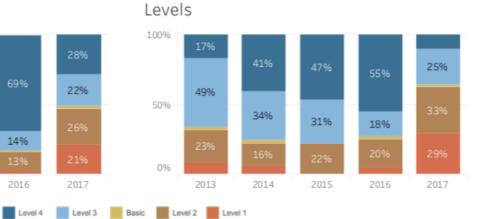


Compare Group B - Pioneer Elementary Sc..

Pioneer Elementary School Grade 3 ELA					
E All	thnicity	Low Income All	Gender All Genders	All	HiCap
EL Y	SWD	Migrant All	LAP Reading	LAP Math	504 All

Total Absences

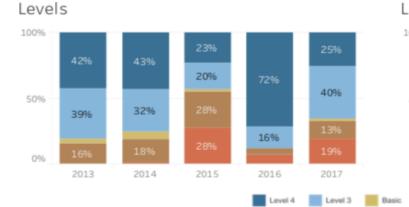
Contact CEE to enable this filter



Compare Group A - Pioneer Elementary Sc							
Pioneer Elementary School Grade 4 ELA							
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap		
EL Ali	SWD	Migrant All	LAP Reading	LAP Math All	504 All		

Total Absences

Contact CEE to enable this filter



Compare Group B - Pioneer Elementary Sc.

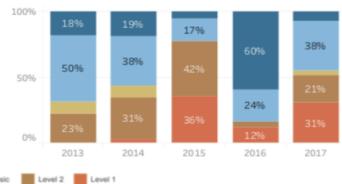
Pioneer Elementary School Grade 4 ELA						
Ethnicity	Low Income All	Gender All Genders	HiCap			

EL	SWD	Migrant	LAP Reading	LAP Math	504
Y	All	All	All	All	All

Total Absences

Contact CEE to enable this filter

Levels

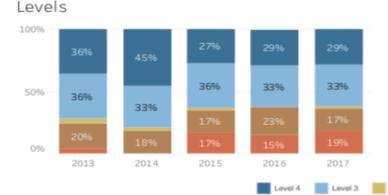


Compare Group A - Pioneer Elementary Sc..

Pionee	er Elementary Sch	hool Grade5	ELA		
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
EL	SWD	Migrant	LAP Reading	LAP Math	504

Fotal Absences

Contact CEE to enable this filter



Compare Group B - Pioneer Elementary Sc.

Pion	eer Elementary So	chool Grade	5	ELA	
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
E	L SWD	Migrant	LAP Reading	LAP Math	504

AII

All

All

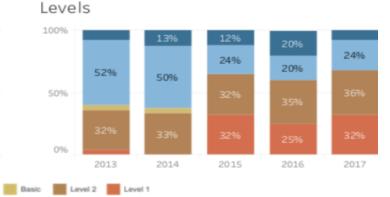
Total Absences

Y

Contact CEE to enable this filter

All

AII



33 11/1/2017

Compare Group A - Pioneer Elementary Sc..

Pioneer Elementary School Grade 3 ELA					
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
EL All	SWD All	Migrant All	LAP Reading	LAP Math All	504 All

Total Absences

Contact CEE to enable this filter

Levels
100%
44%
56%
58%
69%
69%
22%
20%
26%
14%
22%
26%
14%
26%
26%
24%
2015
2016
2017

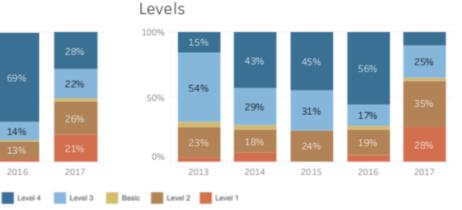
Compare Group B - Pioneer Elementary Sc..

Pioneer Elementary School Grade 3 ELA							
Eth Hispanic o	nicity or Latino	Low Income All	Gender All Genders	All	HiCap		
51	SWD	Migraph	LAP Reading	I AD Math	504		

EL	SWD	Migrant	LAP Reading	LAPMath	504
Y	All	All	All	All	AII

Total Absences

Contact CEE to enable this filter



Compare Group A - Pioneer Elementary Sc..

Pioneer Elementary School Grade 4 ELA					
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
EL All	SWD	Migrant All	LAP Reading	LAP Math	504 All

Total Absences

Contact CEE to enable this filter

Levels 100% 20% 40% 50% 32% 39% 16% 0% 2013 2014 2015 2016 2017 . . 1.01 . .

Compare Group B - Pioneer Elementary Sc..

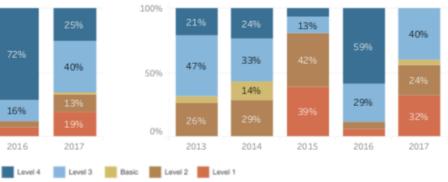
Pioneer Elementary School Grade 4 ELA					
	thnicity corLatino	Low Income All	Gender All Genders	All	HiCap
EL	SWD	Migrant	LAP Reading	LAP Math	504 All

Total Absences

Contact CEE to enable this filter

Levels

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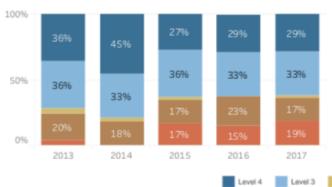
Compare Group A - Pioneer Elementary Sc..

Pioneer Elementary School Grade 5 ELA					
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
EL Ali	SWD	Migrant All	LAP Reading	LAP Math All	504 All

Total Absences

Contact CEE to enable this filter

Levels



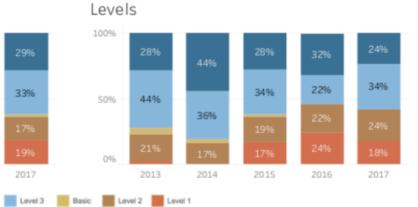
Compare Group B - Pioneer Elementary Sc..

Pioneer E	lementary S	ichool Grade	5	ELA	
Eth Hispanic (nicity or Latino	Low Income All	Gender All Genders	All	HiCap
	6111D				504

EL	SWD	Migrant	LAP Reading	LAP Math	504
All	All	All	All	All	All

Total Absences

Contact CEE to enable this filter



Pioneer Elementary School

School

MATH

10.0%

80%

60%

40%

20%

0.96



2013

Ethnicity

100%

50%

2015

2014

Asian

2015

Black/Afr. American

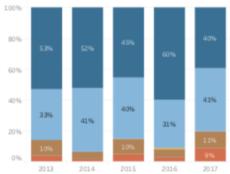
2013 2014 2015 2015 2016

Hispanic/Latino

School Levels

2013

District ELA



2013 2014 2015 2016 2017

Integrated Student Data Dashboard © 2017 Ginter for Educational Effectiveness, Inc. All Rights Reserved.

2017 2016 2015 2016 2017

Nat. Hawaiian/Pac Islander

2013

White

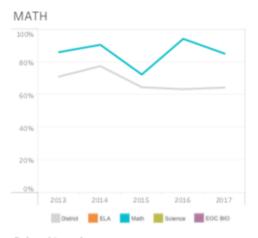
2013 2014 2015 2016

Counts < 5 not displayed

Two or Mare Races



- 10-10-1 Entitle y 20-10-0







Diploma Control

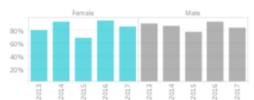
10th Grade Results are showing College and Career Ready cut score

MigrantMet Standard

Gender

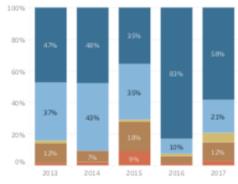
Grade

Grade 4

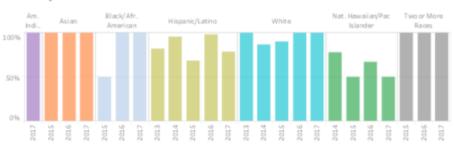


Test Math

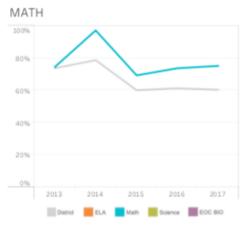
School Levels



Ethnicity



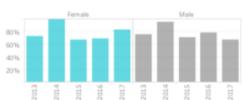




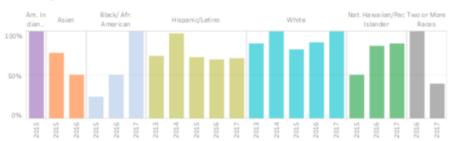


2017

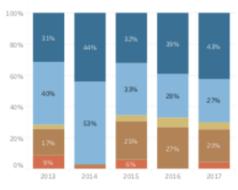
Gender

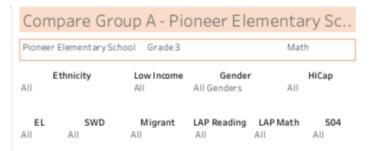


Ethnicity



School Levels





Total Absences

Contact CEE to enable this filter

Compare Group B - Pioneer Elementary Sc..

Pioneer Elementary S	ichool Grade 3	8	Math
Ethnicity Hispanic or Latino	Low Income	Gender All Genders	All

EL	SWD	Migrant	LAP Reading	LAP Math	504
All	All	All	All	All	AII

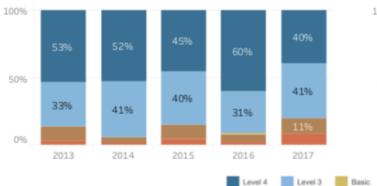
Total Absences

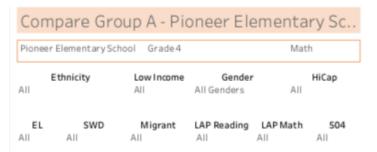
Contact CEE to enable this filter

Levels



Levels





Compare Group B - Pioneer Elementary Sc..

Pioneer Elementary School Grade 4 Math					
Eth Hispanic o	nicity or Latino	Low Income All	Gender All Genders	All	HiCap
EL	SWD	Migrant	LAP Reading	LAP Math	504

All

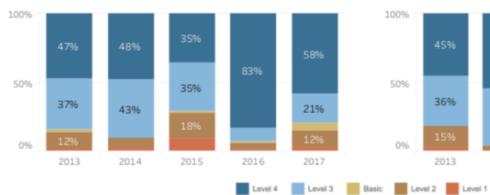
AII

All

Total Absences

Contact CEE to enable this filter

Levels



Levels

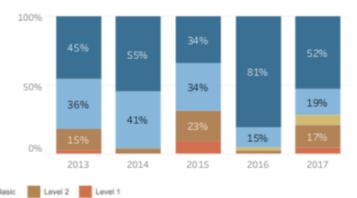
Total Absences

All

Contact CEE to enable this filter

All

All



41 11/1/2017

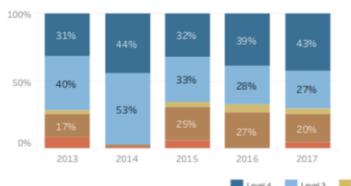
Compare Group A - Pioneer Elementary Sc..

Pioneer Elementary School Grade 5 Math					
Ethnicity		Low Income All	Gender All Genders	HiCap All	
EL All	SWD	Migrant All	LAP Reading	LAP Math	504 All

Total Absences

Contact CEE to enable this filter

Levels



Compare Group B - Pioneer Elementary Sc..

Pioneer Elementary School Grade 5 Math					
Eti Hispanic (hnicity or Latino	Low Income All	Gender All Genders	All	HiCap
	CIMP	Marant	LAD Deadlag		504

EL SWD Migrant	LAP Reading	LAPMath	504
All All All	All	All	All

Total Absences

Contact CEE to enable this filter

Levels



Compare Group A - Pioneer Elementary Sc..

Pioneer Elementary School Grade 3 Math					
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
EL N	SWD	Migrant All	LAP Reading	LAP Math	504 All

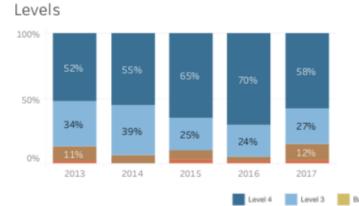
Compare Group B - Pioneer Elementary Sc..

Pion	eer Elementary S	chool Grade	3	Math	
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap

EL	SWD	Migrant	LAP Reading	LAP Math	504
Y	All	All	All	All	All

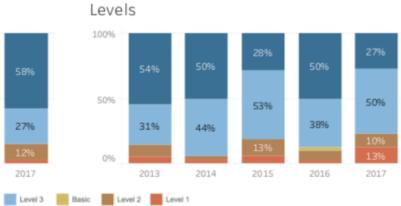
Total Absences

Contact CEE to enable this filter



Total Absences

Contact CEE to enable this filter



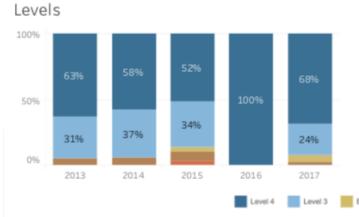
Compare Group A - Pioneer Elementary Sc..

Pioneer Elementary School Grade 4				Math	
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
EL N	SWD All	Migrant All	LAP Reading	LAP Math All	504 All

Total Absences

Contact CEE to enable this filter

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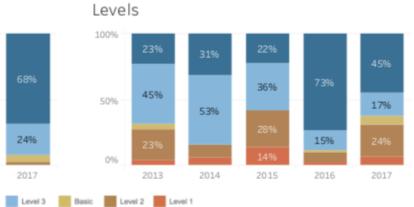
Compare Group B - Pioneer Elementary Sc..

Pione	eer Elementary S	chool Grade	4	Math	1
AII	Ethnicity	Low Income All	Gender All Genders	All	HiCap
FI	SWD	Migrant	LAP Reading	LAPMath	504

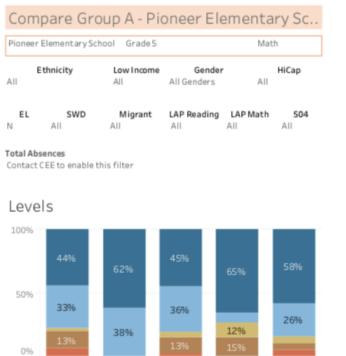
	EL	3440	wigranc	LAP Reading	CAP Maul	304
Y		All	All	AII	All	AII

Total Absences

Contact CEE to enable this filter



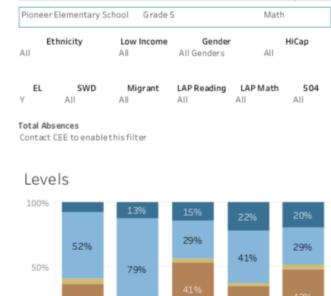
44



2015

2016

Level 4



Compare Group B - Pioneer Elementary Sc.

Parent Engagement – SWT 2/LAP

2014

2013

Write a summary of strategies you use to engage parents in the education of their students.

2017

Level 3

Open House the day before school includes an ice cream social and the opportunity to meet with teachers. Conferences in November give parents another opportunity to engage with their student and the teacher. Additionally, most classroom teachers communicate learning goals through a monthly or weekly written format, often with a return parent signature.

094

Basic Level 2 Level 1

2013

2014

2015

2016

2017

During the current school year 2017-18, we organized and invited families to a Family Reading Night. Parents were given a brief presentation of ways to support their children's reading development at home. A video of students engaged in reading at school looped for families to view while eating their pizza. A local author and musician gave an interactive performance. At the conclusion, there was a raffle drawing with prizes geared for both children and adults. Each child picked up a free book on their way out. Books had been purchased to accommodate all reading levels from preschool through early adolescence, including some titles in Spanish.

This newly initiated effort will continue moving forward. Additional opportunities to engage parents and families are under discussion and will continue to be developed by the Building leadership Team in coordination with all staff.

Student Transitions - SWT 2 & 3/LAP

Describe transition strategies from pre-K to K, 5th to 6th, 8th to 9th as well as within school grade spans.

- Olympic Middle School counselors visit 5th grade classrooms to introduce middle school procedures, expectations and class selections.
- Olympic Middle School Band, Choir and Orchestra perform for 4th and 5th grade classrooms with an explanation of middle school music program opportunities and encouragement to participate.
- Learning Resource Teacher accompanies 5th grade students with IEP's to Olympic Middle School. Each student is paired with a middle school "buddy" to attend one class session and lunch. Learning Resource Teacher collaborates with Middle School Resource Teacher during this time.
- In building grade level transition activity: students at each grade level spend 40 minutes with a teacher in a classroom of the next level, i.e. all kindergarteners engage in 1st grade activities, all first graders engage in 2nd grade activities, etc. 5th grade students spend their transition time in kindergarten classrooms with former Pioneer students who are now at Olympic Middle School. The middle school students share their 6th grade experiences and answered questions from 5th graders. Middle school Principal also visits each classroom to engage 5th grade students.

Assessment Decisions – SWT 3/LAP

Describe teacher involvement in analyzing assessment data to make instructional decisions for students not meeting standard in literacy and math.

Use of PLC time and staff meetings are used to analyze data (DIBELS, iReady and classroom based assessments) in order to make instructional decisions. With the new literacy adoption *Wonders*, data will be analyzed to determine small group instructional needs. Each grade team has common planning 5 days a week which will facilitate the ability to collaborate in using assessment to guide instruction and meet the needs of students.

Effective, Timely Assistance - SWT 2 &3/LAP

Describe systematic response to student needs using rank order lists. How are at risk students identified, served, and progress monitored? How are services across programs (Core, ELL, Title I/LAP, SpEd) aligned?

Redesign of ELL and Title I services for the 2018-19 school year will allow specialist to address the needs of students at a designated time each day for each grade level. These services will be Tier 3 intervention for students at risk in reading based on either language proficiency and/or other skill gaps. ELL student needs are identified based on ELPA21 and SBA (Grades 3-5) results. Title I students are identified using a rank order roster based on either SBA (Grades 3-5) or DIBELS (K-2). DIBELS is also used to identify specific skill gaps in Grades 3-5. Title I uses appropriate materials (e.g. ERI and Read Well or Read Naturally) to address the gaps for students. DIBELS is used for progress monitoring. ELL certificated specialists support the development of speaking, listening, reading, and writing skills through use of extensions/reinforcement to the core curriculum *Wonders*. Para educators support ELL in tutoring 2/3 students with learning tasks developed by certificated teachers.

Tier 2 intervention is administered by classroom teachers during small group instruction with para educator support.

Students in grades 3-5 receive additional support in math 4 days a week through the Extended Day Math Program from January through April.

Prioritized Challenges

List the top 4 - 6 challenges from your data review for each of your SMART Goals. Explain how all staff were involved in prioritizing challenges in each of the three SMART Goals.

Your SMART Goals and Action Steps must address your prioritized Challenge Narratives from this section.

<u>ELA</u>

The percent of 5th grade ELL students scoring at Level 3 on the State assessment has decreased from 79% in 2014 to 29% in 2017.

The percent of 4^{th} grade ELL students scoring a Level 1 on the ELA State assessment has increased from less than 10% in 2013 to 31% in 2017.

From 2103 to 2017, the achievement gap between all students and ELL students on the 5th grade State assessment has increased from 12% to 35%.

At Grade 3 the percent of students scoring at level 1 on the State assessment in Reading has increased from less than 10% in 2013 to 21% in 2017.

DIBELS data from 2013 - 2017 indicates that students in grades 3, 4, and 5 who are Intensive in the beginning of the year are still Intensive at the end of 5th grade.

As measured by DIBELS, the percentage of 3^{rd} graders who are Intensive has increased from 13% in 2013 to 32% in 2017.

<u>Math</u>

In the domain of Problem Solving and Modeling/Data Analysis for both ELL and Non ELL the percentage of students who met standard decreased from 70% to 25%

On the 5th Grade State Math assessment, the achievement gap between White and Hispanic students has doubled each year from 4% in 2014 to 35% in 2017.

In 2014 10% more Hispanic students met standard on the State Math assessment than White students compared to 2017 when 29% more White students met standard than Hispanic students, indicating a change in the performance gap from -8% to 20%.

The per cent of students in the 3rd grade cohort who met standard on the State math assessment in 2015 decreased from 85% in 2015 to 70% in 2017 as 5th graders.

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SIP Template Supportive Learning Environment Staff CEE Survey

Staff CEE Survey:

Positive staff perception of "engage in professional development to learn and apply new skills" decreased 22% from 91% in 2012 to 69% in 2016.

Positive staff perception that "the school implements activities to celebrate community diversity" was less than 55% in 2012 and 2016.

Positive staff perception of "opportunities to learn effective teaching strategies for the diversity represented in our school" decreased from 79% in 2012 to 69% in 2016.

Student CEE Survey:

On the 2016 EES survey student positive perception that "my parents/family participate in events at this school" was 51% with 27% area of opportunity.

Student positive perception of "my school explicitly teaches me ways to talk about race/culture" was 40% in 2016.

Student positive perception of "my school provides activities that recognize that each racial/cultural group has its own strengths and needs" was 46% in 2016.

Positive student perception of "the school has activities to celebrate student differences" was 39% in 2016 with a 26% area of opportunity (sometimes true).

SMART Goal 1:

The per cent of Pioneer 3rd, 4th, and 5th grade students meeting standard on the State assessment in ELA will increase 8% each year from 2018 to 2021.

SMART Goal 2:

The percent of Pioneer 3rd, 4th, and 5th grade students meeting standard on the State assessment in math will increase 8% each year from 2019 to 2021.

SMART Goal 3:

Increase culturally responsive practices with a focus on CRT 5&7 as measured by specific EES items on the student, staff and parent survey by 20% in 2020: Focused Professional Development and Equity Potential. (See Baseline data above)

SMART Goal 1				
Subject Area: Literacy				
Target Population: (based on demographic, discipline and attendance data analysis)	All students, with particular focus on ELL and Special education			
Our Reality: (based on assessment data analysis)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Our SMART Goal: (based on target population and your reality)	The per cent of Pioneer 3 rd , 4 th , and 5 th grade students meeting standard on the State assessment in ELA will increase 8% each year from 2019 to 2021.			

Action Plan					
Action Step 1 SWT 2 & 3/LAP	Every lesson will include Learning Targets and Success Criteria (Teacher Clarity ES 0.75)				
Evidence of Implementati	on	Evidence of Impact	Leadership Responsibility	PD	
 August Launch Rationale for clear Learning T and Success Criteria. Clarify difference between Lea Targets and Success Criteria (Examples/non-examples). From Standard to Learning Ta Success Criteria 	arning		Admin Consultant IS BLT	3.5 hours- August 27, 2018	
 September-Mid-November Clear Learning Targets and Success Criteria aligned with CCSS are communicated visually and verbally to students. Students are able to articulate what they are learning and why. 		 Analyze Fall DIBELS at PLC on 10/15 (iReady?) Wonders assessments Kindergarten Tri-skills 2nd Grade Trimester Skills Comprehension test IABs 	Admin Consultant IS BLT	Staff Mtg + 1 hour after school October 11, 2018	
 <i>Mid-November- January</i> Clear Learning Targets and Su Criteria aligned with CCSS are communicated visually and ve to students. Students are able to articulate they are learning and why. Learning Targets and Success Criteria are referenced multipl throughout the lesson. 	e rbally what	 Wonders assessments IABs 		Staff Mtg + 1 hour after school January 24, 2019	
 February-April Teachers check for understanding frequently during the lesson. Teacher makes explicit connection between Learning Targets and Success Criteria and student work. 		 Kindergarten Tri-skills Analyze Winter DIBELS at on 2/11 (iReady?) Wonders assessments IABs 	Classroom Teachers Admin IS		

<i>April-June</i>Continue with previous Evidence Implementation.	 Wonders assessments SBA Kindergarten Tri-skills 	1.5 hours- June 6th, 2019 (after school)	
• Review, reflect and plan for year 2.	• Analyze Spring DIBELS at PLC on 5/13		
	• (iReady?)		
	ELPA 212nd Grade Trimester Skills		
	Comprehension test		

Action Step 2 SWT 2 & 3/LAP	Teachers	Feachers will engage students in goal setting and self-assessment		
Evidence of Implementa	tion	Evidence of Impact	Leadership Responsibility	PD
 August Launch Consensus on common format for goal setting based on grade spans K-2 and 3-5 Examples/Non-Examples of quality self assessment ideas 			Admin IS Consultant BLT	2 hours- August 30, 2018
 September-Mid-November Students set goals using DIBELS and iReady data at every grade level Every lesson includes a student self assessment Students track their own progress toward goals 		 DIBELS (iReady?) Wonders assessments Kindergarten Tri-skills 2nd Grade Trimester Skills Comprehension test IABs 	Teachers Admin IS	
 <i>Mid-November- January</i> Students set goals using DIBELS and iReady data at every grade level Every lesson includes a student self assessment Students track their own progress 		Wonders assessmentsIABs		Staff Mtg + 1 hour after school for Goal Setting and Self Assessment- December 13, 2018

toward goals

• Students are able to articulate where they are in their learning and what they need to do to meet standard

 February-April Students revisit goals using DIBELS and iReady data at every grade level Every lesson includes a student self assessment Students track their own progress toward goals Students are able to articulate where they are in their learning and what they need to do to meet standard 	 Kindergarten Tri-skills DIBELS (iReady?) Wonders assessments IABs 		Staff Mtg + 1 hour after school for Goal Setting and Self Assessment- February 7, 2019	
 <i>April-June</i> Continue practices as stated above. Review, reflect and plan for year 2. 	 Wonders assessments SBA Kindergarten Tri-skills DIBELS (iReady?) ELPA 21 2nd Grade Trimester Skills Comprehension test 		1.5 hours- June 6th, 2019 (after school)	
Alignment to District Improvement: ENGAGE: 3. Involve students in establishing ownership for their learning EDUCATE: 3.Ensure equitable access to learning opportunities				

SMART Goal 2				
Subject Area: Math				
Target Population: (based on demographic, discipline and attendance data analysis)	All students, with particular focus on ELL and Special education			
Our Reality: (based on assessment data analysis)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Our SMART Goal: <i>(based on target population and your reality)</i> The percent of Pioneer 3 rd , 4 th , and 5 th grade students meeting standard on the State assessment in math will increase 8% each year from 2019 to 2021.				
Action Plan				

Action Step 1 SWT 2 & 3/LAP	Every lesson will include Learning Targets and Success Criteria (Teacher Clarity ES 0.75)		
Evidence of Implementation	Evidence of Impact	Leadership Responsibility	PD
 August Launch Consensus on common format for goal setting based on grade spans K-2 and 3-5 Examples/Non-Examples of quality self-assessment ideas 		Admin IS Consultant BLT	3.5 hours, August 30, 2018
 September-Mid-November Clear Learning Targets and Success Criteria aligned with CCSS are communicated visually and verbally to students. Students are able to articulate what they are learning and why. 	Analyze Fall iReady at PLC on 10/1 Classroom Observation IABs	Admin IS BLT	
 <i>Mid-November- January</i> Clear Learning Targets and Success Criteria aligned with CCSS are communicated visually and verbally to students. Students are able to articulate what they are learning and why. Learning Targets and Success Criteria are referenced multiple times throughout the lesson. 	Analyze iReady Winter Data at PLC on 1/28 IABs	Admin IS BLT	Staff Mtg + 1 hour after school for Goal Setting and Self-Assessment- December 13, 2018

SIP Template

 February-April Teachers check for understanding frequently during the lesson. Teacher makes explicit connection between Learning Targets and Success Criteria and student work. 	Classroom Observation IABs	Admin IS BLT	
<i>April-June</i> • Continue practices as stated above. • Review, reflect and plan for year 2.	DIBELS Fall to Spring iReady Fall to Spring SBA		1.5 hours- June 6th, 2019 (after school)
Action Step 2 SWT 2 & 3/LAP	Teachers will engage stude	ents in goal setting	g and self-assessment
Evidence of Implementation	Evidence of Impact	Leadership Responsibility	PD
 August Launch Consensus on common format for goal setting based on grade spans K-2 and 3-5 Examples/Non-Examples of quality self-assessment ideas 			
 September-Mid-November Students set goals using iReady data at every grade level Every lesson includes a student self-assessment Students track their own progress toward goals 	Analyze Fall iReady at PLC 10/1 Classroom Observation IABs	Teachers IS Admin	
 <i>Mid-November- January</i> Students revisit goals using iReady data at every grade level Every lesson includes a student self-assessment Students track their own progress toward goals 	Analyze iReady Winter Data at PLC on 1/28 IABs	Teachers IS Admin	Staff Mtg + 1 hour after school for Goal Setting and Self-Assessment- December 13, 2018

• Students are able to articulate where they are in their learning and what they need to do to meet standard				
 February-April Students revisit goals using iReady data at every grade level Every lesson includes a student self-assessment Students track their own progress toward goals Students are able to articulate where they are in their learning and what they need to do to meet standard 	Classroom Observation IABs Teacher and Student Assessment of Goal Setting and Self-Assessment	Teachers IS Admin BLT		
<i>April-June</i>Continue practices as stated above.Review, reflect and plan for year 2.	Fall to Spring: iReady DIBELS SBA Grades 3-5		1.5 hours- June 6th, 2019 (after school)	
Alignment to District Improvement: ENGAGE: 3. Involve students in establishing ownership for their learning EDUCATE: 3.Ensure equitable access to learning opportunities				

SMART Goal 3					
Subject Area:	Subject Area:				
Target Population: (based on demographic, discipline and attendance data analysis)	All students and staff				
Our Reality: (based on assessment data analysis)	Staff Survey: "engage in professional development to apply new skills" 69% in 2016				

Our SMART Goal: (based on target population and your reality)	school" 699 "school imp Student Su "my school strengths an "this school Increase cu by specific	"opportunities to learn effective learning strategies for the diversity represented in our school" 69% "school implements activities to celebrate community diversity" 51% in 2016 Student Survey: "my school provides activities that recognize that each racial/cultural group has its own strengths and needs" 46% in 2016 "this school has activities to celebrate student differences" 39% in 2016 Increase culturally responsive practices with a focus on CRT 5&7 as measured by specific EES items on the student, staff and parent survey by 20% in 2020: Focused Professional Development and Equity Potential. (See Baseline data above)				
		Action Plan				
Action Step SWT 2 & 3/LA	P Impleme	ent practices in support of CRT	5			
Evidence of Implemer	itation	Evidence of Impact	Leadership Responsibility	PD		
August Launch: Deep Equity work • Culture Toss • We the People • CRT 5 & 7.		2018 & 2020 Educational Effectiveness Survey	Dave and Laurel Ken and DeAnn Katie and Corinne	 hour for Culture Toss- August 27th 1.5 hours for We the People and CRT 5 and 7- August 30th 		
 September-Mid-November Deep Equity I Am From poem Classroom practice intent acknowledges and values differences 		*Parent survey to elicit parent feedback on conferences and <i>I Am From</i> poem	IS/Admin BLT	9/20 Staff Mtg + 1 hr after school (Deepen understanding of CRT5; prepare teachers for <i>I am</i> <i>from Poem</i>)		
 acknowledges and values student differences <i>Mid-November- January</i> Continue to acknowledge and value student differences. Integrate open-ended questions and opportunities for students to explain/justify their thinking. Assessments are used to differentiate core instruction to meet the needs of students. 		Observation of PLCs and PLC Agendas and Notes Classroom observations Teacher Self-Assessment	Admin IS	11/29 Staff Mtg/CRT5		

IP Template				
 February-April Continue to acknowledge and value student differences. Integrate open-ended questions and opportunities for students to explain/justify their thinking. Assessments are used to differentiate core instruction to meet the needs of students. 		Observation of PLCs and PLC Agendas and Notes Classroom observations Teacher Self-Assessment	Admin IS	Staff Mtg +1 hour after school- March 21, 2019
<i>April-June</i>Continue practices as stated above.Review, reflect and plan for year 2.		Observation of PLCs and PLC Agendas and Notes Classroom observations	Admin IS BLT	1.5 hours- June 6, 2019 (review, reflect, plan)
Action Step SWT 2 & 3/LAP	Impleme	ent practices in support of CRT	7	
Evidence of Implementati	on	Evidence of Impact	Leadership Responsibility	PD
<i>August</i> Launch: Deep Equity work • Culture Toss • We the People CRT 5 & 7.			Dave and Laurel Ken and DeAnn Katie and Corinne	 hour for Culture Toss- August 27 1.5 hours for We the People and CRT 5 and 7- August 30
 September-Mid-November Explicitly teach skills for partner and small group collaboration. 		Classroom observation	Admin IS Deep Equity Cohorts 1,2,3	Staff Mtg + 1 hour after school CRT 7- November 1, 2018
 <i>Mid-November- January</i> Integrate partner and small group collaboration into core practices. 		Classroom observation Teacher Self-Assessment	Admin IS BLT	

 <i>February-Mid April</i> Integrate partner and small group collaboration into core practices. 	Classroom observation Teacher Self-Assessment	Admin IS BLT Deep Equity Cohorts 1,2,3	Staff Mtg + 1 hour after school February 28, 2019 CRT 7		
 <i>April-June</i> Continue practices as stated above. Review, reflect and plan for year 2. 			1.5 hours- June 6th, 2019 (after school)		
Alignment to District Improvement: EDUCATE: 1. Hold ourselves accountable for each student's learning and graduation 2. Ensure all students experience relevant and rigorous instruction					

Planning and Implementation Calendar – SWT 2 & 3/LAP

Planning and Implementation Calendar for 2018-19

Month	Building 28+6 principal's hours	Staff Meetings	SLT Meetings	District/Waiver Days	Title extra hours
June			6/1/18	6/28 Wonders Training	

August	 8/27 7.0 hrs 3.5- Launch literacy goal 1.0- Culture Toss 2.0- Fall Data Review 0.5 8/29 7.0 hrs 3.5- District Day 3.5- Nuts and Bolts 8/30 7.0 hrs 3.5- Launch Math Goal 1.5- CRT 5&7, We the People 2- Launch Goal Setting 8/31 7.0 hrs 3.5- SIP/Grade Level Planning 3.5- Wonders Grade Level Planning 		8/13 12:00-3:30	 8/21 Anita Archer Training 8/22 Wonders Training Day K-2 8/23 Wonders Training Day 3-5 	
September	9/20 1.0 hr after school- CRT 5	9/6 9/13 9/20 CRT5 9/27 BS, Ch1	9/11 BLT + Deep Equity Cohorts 1,2,3 Develop CRT 5 PD for 9/20		
October	10/11 1.0 hr after school- Learning Targets & Success Criteria	10/4 10/11 LT & SC 10/18 10/25 BS, Ch2	10/9 Finalize PD for 10/11 10/18 BLT + Deep Equity Cohorts 1,2,3 Plan for 11/1 PD	10/12 Wonders Training(K/2 Half day, 3/5 half day)	
November	11/1 1.0 hr after school-CRT 7	11/1 CRT 7 11/8 11/29 CRT 5	11/13 Develop teacher self-assessment for CRT 5 & 7		
December	12/13 1.0 hr after school- Goal Setting & Self-Assessment	12/6 12/13 Goal Setting & Self Assessment 12/20 Administer Self-assessment for CRT 5 & 7	12/11 Finalize PD for 12/13 Finalize teacher self-assessment for CRT 5 & 7		
January	1/24 1.0 hr after school-Learning Targets & Success Criteria	1/10 BS, Ch3 1/17 1/24 Learning Targets & Success Criteria 1/31 BS, Ch4	 1/8 Mid-year SIP Check In; Plan for 1/24 PD 1/29 Plan for 2/7 PD 		

February	 2/7 1.0 hr after school- Goal Setting & Self Assessment 2/28 1.0 hr after school- CRT 7 	2/7 Goal Setting & Self Assessment 2/14 2/28 CRT 7	2/12 BLT + Deep Equity Cohorts 1,2,3 Plan for 2/28 PD		
March	3/21 1.0 hr after school- CRT 5	3/7 BS, Ch 5 3/14 3/21 CRT 5 3/28	3/12 BLT + Deep Equity Cohorts 1,2,3 Plan for CRT 5 PD on 3/21	3/11 Wonders Training (K/2 Half day, 3/5 half day)	
April		4/4 4/18 BS, Ch 6 4/25	4/16 Begin Plan for June 6		
May		5/2 BS, Ch 7 5/9 5/16 5/23 5/30	5/14 Continue Plan for June 6	5/6 Wonders Training (K/2 Half day, 3/5 half day)	
June	6/6 1.5 hrs after school- Data Review Review, Reflect, Plan Year 2	6/6 Check in w/staff on Implementation 6/13	6/11 Finalize Revisions for Year 2 and Complete new Planning and Implementation Calendar		

Budget – SWT- 4/LAP Insert Budget Page here.