Planning Year 2019-2020

Implementation September 2020-June 2023



Lea Hill

School Improvement Plan



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

September 2019-June 2022 Auburn School District Strategic Plan

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

The Auburn School District is committed to engaging, educating and empowering **EACH** student with equity and excellence.

In the Auburn School District, it means:

- 100% of our students graduate and are ready for their future.
- Excellent Attendance
- Mastery of Grade Level Standards
- Family/Community Engagement

District Goal 1 - Engage: Connect students to their schools and learning.

District Goal 2 - Educate: Ensure relevant learning, high achievement and graduation for each student.

District Goal 3 - Empower: Enable students and staff to thrive now and in the future.

School			
	Date of SIP Tea	nm District Goal Review:	
	SIP Team	Members:	

School Improvement Team Signatures 2019-2020					
Date Submitted:	Date of School Board Approval:				
Name	Title/Position		Signature		
Ed Herda	Principal				
Jodie Pomeroy	Parent				
	Student				
	Community Men	ber			
Wendee Schoonover	Staff				
Liz Ray	Staff				
Becky Vroom	Staff				
Natalie Mocharnyy	Staff				
Amy Flores	Staff				
	Staff				
	Staff				
Each team must include	staff, students, fai	nilies	, parents, and community members.		

Signatures for Approval

	Department of S	tudent I	Learning
Heidi Harris	Assistant Superintendent Str Learning	udent	
Julie DeBolt	Executive Director High School/Post Secondary Prog		
Vicki Bates	Assistant Superintendent Technology		
	Department of S	chool Pi	rograms
Ryan Foster	Associate Superintender Principal Leadership and So Programs		
Rhonda Larson	Assistant Superintendent Family Engagement and Student Services		
	Superin	tendent	
Alan Spicciati	Superintendent		
	School	Board	
Laurie Bishop	School Board		
Laura Theimer	School Board		
Arlista Holman	School Board		
Sheilia McLaughlin	School Board		
Ryan Van Quill	School Board		

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

Lea Hill Elementary develops successful learners through engagement, equity, and compassion.

School Vision

A nurturing community where all children feel loved, respected, and encouraged to develop to their fullest potential through equity and opportunity.

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.

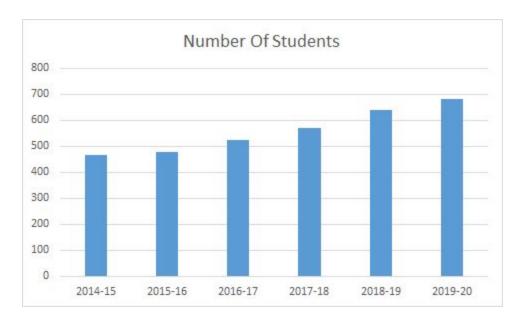
Stakeholder Input

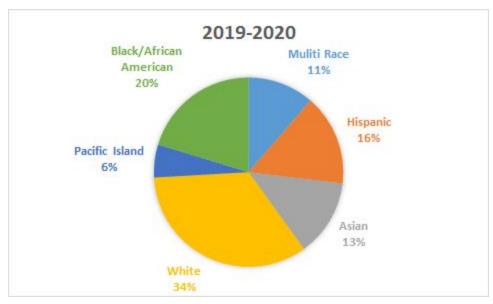
This SIP team began meeting in November to begin planning the FRSIP process. Our team consists of our Principal, Assistant Principal, Instructional Specialist, Librarian and a first, third and fifth grade teacher. The team has met monthly to work on writing and revising our FRSIP document. We have also met with our entire staff to conduct a data carousel and write narrative statements, to prioritize challenges, and to gather feedback about the contents of the document. This document contains our past and current school data, our prioritized challenges, and the action steps we will implement to address these challenges. Input has been collected from all certificated staff who participated in staff meetings and brainstorming sessions throughout the year. They have also had the opportunity to view documents and provide feedback throughout the FRSIP process. Feedback from parent and student stakeholders have been incorporated in the form of data collected in the CEE survey and communication with the PTA, as well as informal day-to-day conversations.

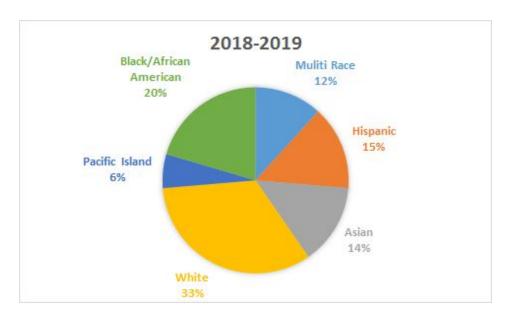
COMPREHENSIVE NEEDS ASSESSMENT - SWT 1/LAP

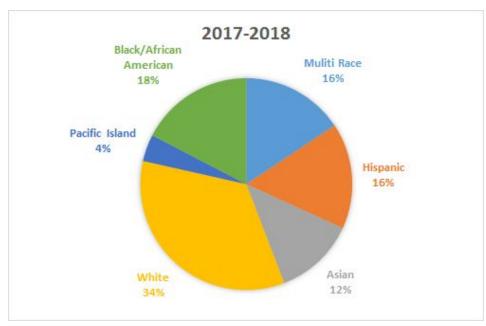
Demographic data

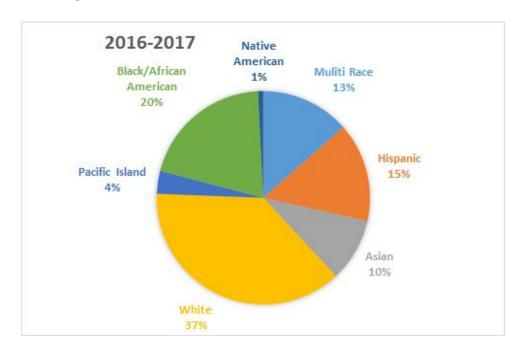
Staff reviewed six years of demographic data from 2015 - 2020. The overall enrollment experienced a dramatic increase from 478 students in 2015-2016 to 682 students in 2019-20, with the largest increase taking place in the 2017-18 school year. The EL population increased from 14% in 2015-16 to 37% in 2019-20. The white population at Lea Hill has decreased from 38% in 2015-16 to 35% in 2019-2020. The white EL population has increased from 21% in 2015-16 to 47% in 2019-20. The Black/African American population has increased slightly from 17% in 2015-16 to 20% in 2019-20. The Black EL population has increased from 21% in 2015-16 to 37% in 2019-20. The percentage of low income students has increased from 65% in 2016 to 77% in 2020. The percentage of students with disabilities receiving special education services has decreased from 14% in 2016 to 11% in 2020.

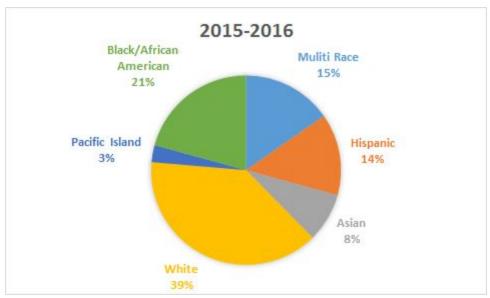






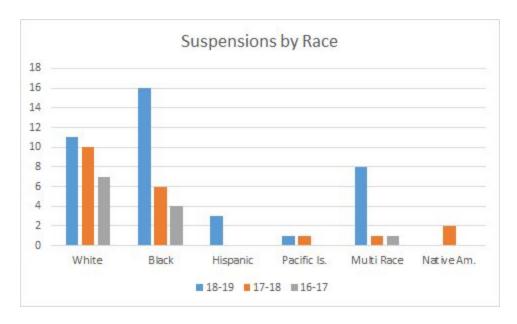




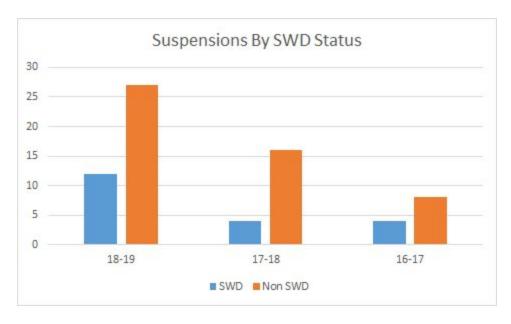


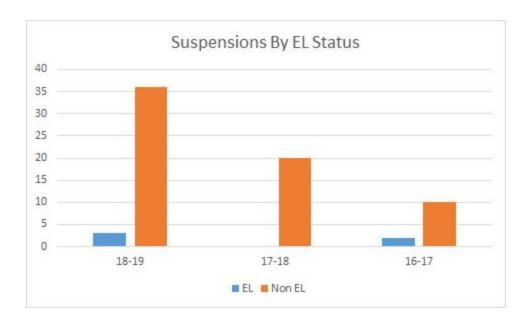
Discipline

Staff reviewed three years (2016-2019) of discipline data disaggregated by ethnicity and gender. The 2018-19 data would indicate that the disparity gap with the students of color is closing. In 2017-18 the Black/African American population was 14% of our enrollment and 30% of suspensions. In 2018-19 they were 20% of our enrollment and 25% of suspensions. In 2018-2019, the number of boys suspended (30) was about three times higher than girls suspended (9). In both 2016-2017 and 2018-2019, SWD accounted for about 50% of our total suspensions.





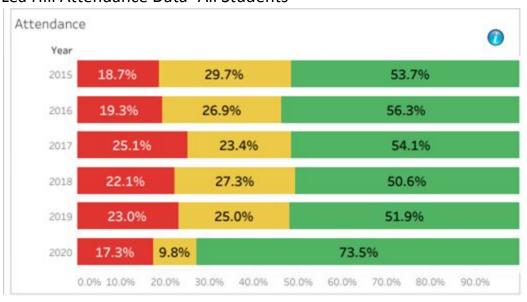




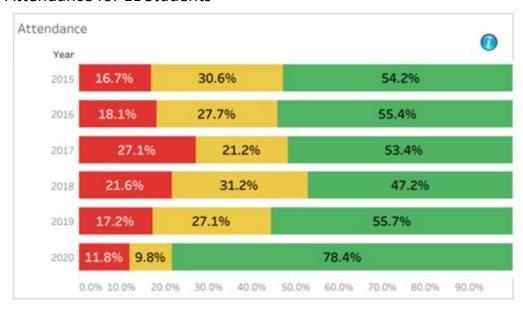
Attendance

Staff reviewed attendance data disaggregated by ethnicity, EL students and students with disabilities for the 2015-16 school year to the 2018-19 school year. Overall our attendance data shows little change from 2015-2019 even as our student population has increased by about 300 students, we remain around 55% of students considered On Target for attendance, as calculated by Tableau. The percent of EL students considered On Target for attendance has remained relatively consistent from 2015 to 2019, while the percent of Non-EL students considered on target for attendance decreased from 55% in 2015 to 32% in 2019. Black/African American students on target for attendance has decreased 9% from 2015 to 2019. No statistically significant trends were seen in the student with disabilities subgroup.

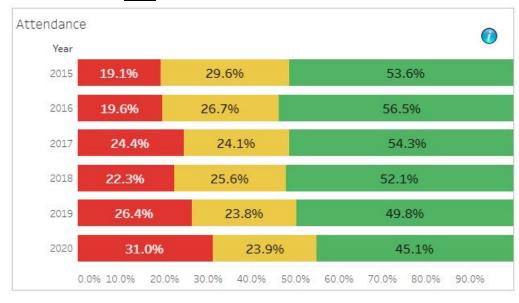
Lea Hill Attendance Data- All Students



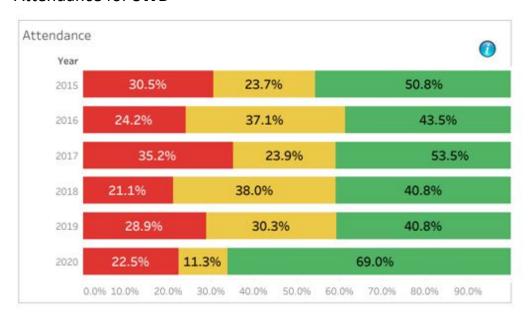
Attendance for EL Students



Attendance for **Non** EL Students



Attendance for **SWD**

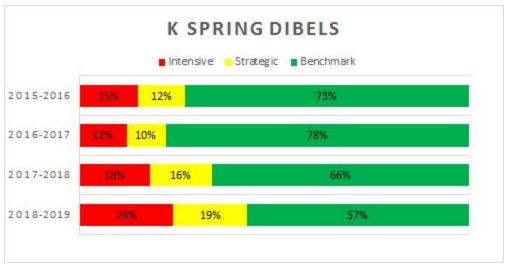


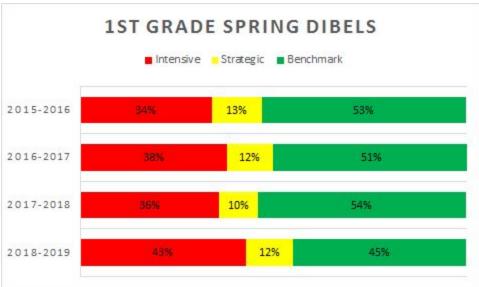
Attendance for Black/African American Students

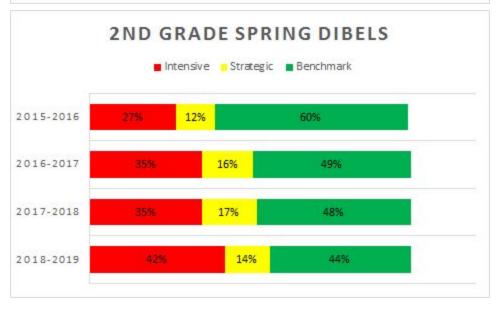


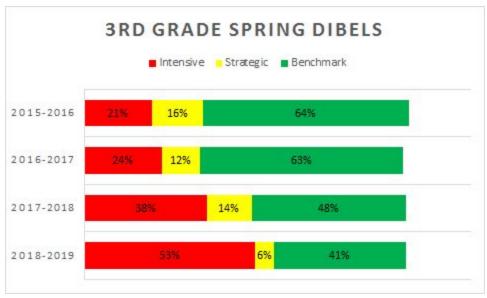
Data Analysis- DIBELS

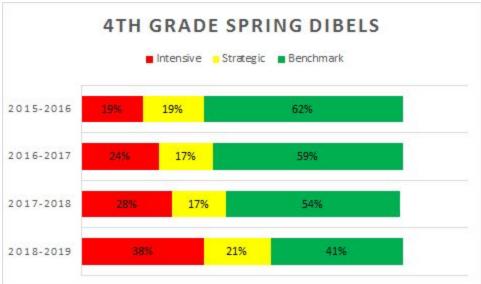
Staff reviewed four years (2016-2019) of Spring DIBELS data disaggregated by grade bands and achievement levels. Each grade level has shown a decrease in students reading at Benchmark in the Spring: K 73% in 2016 to 57% in 2019, 1st 53% in 2016 to 45% in 2019, 2nd 60% in 2016 to 44% in 2019, 3rd 64% in 2016 to 41% in 2019, 4th 62% in 2016 to 41% in 2019 and 5th 60% in 2016 to 47% in 2019. The trend this data shows is that the percentage of students achieving benchmark is gradually decreasing each year. The performance gap in the Spring of 2019 between our EL and Non EL students K-5 is also of significance: K - 27%, 1st - 28%, 2nd - 47%, 3rd - 45%, 4th - 31% and 5th - 52%. EL students underperform when compared to their Non EL peers.

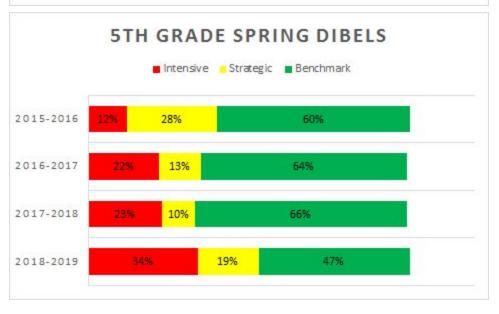


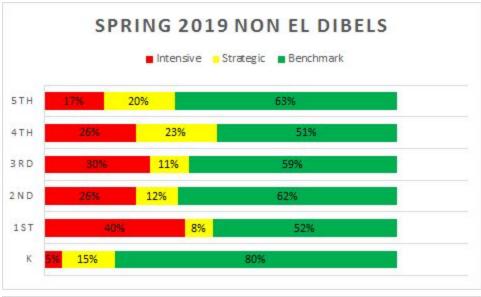


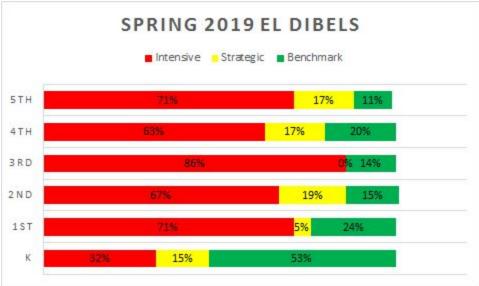












Data Analysis- MAP/iReady (Reading and Math)

The 2019-2020 school year is our first year using iReady Math. This year we have shown an increase from 13% of students at grade level in the fall to 26% at grade level on the winter diagnostic. We will be implementing iReady Reading in the 2020-2021 school year.

SBA ELA

Staff reviewed four years of SBA ELA data (2016-2019) disaggregated by grade level. There has been a decrease in the percent of students meeting standard at each grade level: third grade 60% in 2016 to 39% in 2019, fourth grade 46% in 2016 to 22% in 2019 and fifth grade 47% in 2016 to 44% in 2019.

Staff also reviewed SBA ELA data disaggregated by students receiving EL services, SWD and ethnicity. The performance gap of students meeting standard, between EL and non EL students has grown for third and fifth but decreased in fourth grade from 2016 to 2019: third grade from 40% in 2017 to 52% in 2019, fourth grade from 46% in 2016 to 26%, and fifth grade 44% in 2018 to 47% in 2019. The narrowing of the gap at fourth

grade is attributed by the declining performance of our non EL students. The performance gap of students meeting standard between Students with Disabilities and Students without Disabilities has decreased for third and fourth and grown at fifth grade from 2016 to 2019: third grade from 39% in 2017 to 37% in 2019, fourth grade 33% in 2018 to 17% in 2019 and fifth grade 39% in 2018 to 44% in 2019. The narrowing of the gap at third and fourth grade is attributed to the declining performance of our Students without Disabilities. The performance gap of students meeting standard between our Students of Color and All other Ethnicities has decreased from 2016 to 2019: third grade 39% in 2016 to 14% in 2019, fourth grade 17% in 2016 to 8% in 2019 and fifth grade 20% in 2016 to 15% in 2019. This narrowing of the gap is due to the declining performance of students from all other ethnicities.

Lea Hill Elementary | All Grades ELA

Equity View of Performance

All Students



SBA Math

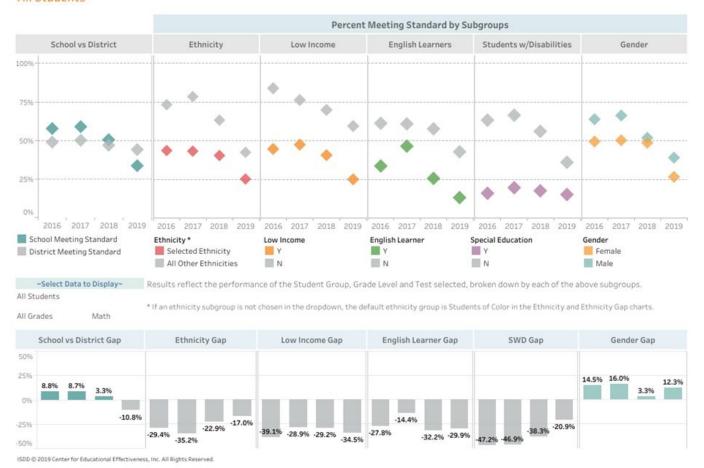
Staff reviewed four years of SBA Math data (2016-2019) disaggregated by grade level. There has been a decrease in the number of students meeting standard at each grade level: third grade 73% in 2016 to 44% in 2019, fourth grade 54% in 2016 to 25% in 2019 and fifth grade 44% in 2016 to 33% in 2019.

Staff also reviewed SBA Math data disaggregated by students receiving EL services, SWD and ethnicity. The performance gap of students meeting standard, between EL and non EL students has continued to grow for third and fourth grade and decreased at fifth grade from 2016 to 2019: third grade from 14% in 2017 to 24% in 2019, fourth grade from 4% in 2016 to 30% in 2019, and fifth grade 44% in 2018 to 35% in 2019. The narrowing of this gap in fifth grade is due to decline of performance of non EL students. The performance gap of students meeting standard between Students with Disabilities and Students without Disabilities has decreased from 2016 to 2019: third grade from 45% in 2017 to 19% in 2019, fourth grade 30% in 2018 to 20% in 2019 and fifth grade 50% in 2017 to 23% in 2019. The narrowing of the gap at each grade level is attributed to the declining performance of our Students without Disabilities. The performance gap of students meeting standard between our Students of Color and All other Ethnicities has decreased at third and fourth and grown at fifth grade from 2016 to 2019: third grade 37% in 2016 to 15%, fourth grade 31% to 21% and fifth grade 15% to 17%. The narrowing of the gap at third and fourth grade is attributed to the declining performance of our students from all other ethnicities.

Lea Hill Elementary | All Grades Math

Equity View of Performance

All Students

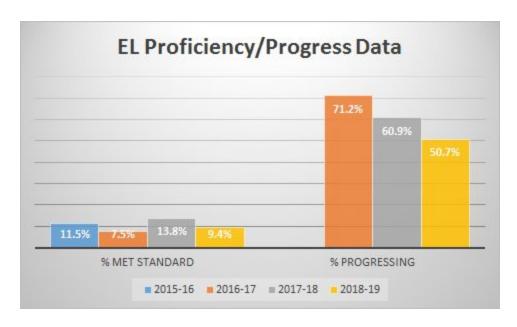


Data Analysis- English Learner Data (include ELPA21)

Staff reviewed four years of ELPA21 data (2016-2019). The gap between the ELA performance of EL students and non EL students has narrowed over the last four years. In 2015, the gap was 53% and decreased to 42% in

2019. The gap has remained fairly consistent in math in the years of 2016, 2018, and 2019 at 30%, with the exception of 2017 when it was 14%. Students meeting standard in science has declined from 33% in 2016 to 7% in 2019.

The percent of students exiting program has decreased from 12% in 2016 to 9% in 2019. Students progressing has shown a decrease of 21% over the previous three years.



Data Analysis- Students with Disabilities

Staff reviewed five years (2014-2019) of SBA and WCAS data in the areas of math, ELA and science. Students with disabilities are consistently underperforming compared to their non-diabled grade level peers. Although, the data shows that they are steadily making progress. In 2016, 10.5% met standard in ELA. That number increased to 15% in 2019. Student math performance has remained consistent over the previous four years with 15% meeting standard in 2019. Science achievement has decreased from 14.3% in 2017 to 6.7% in 2019.

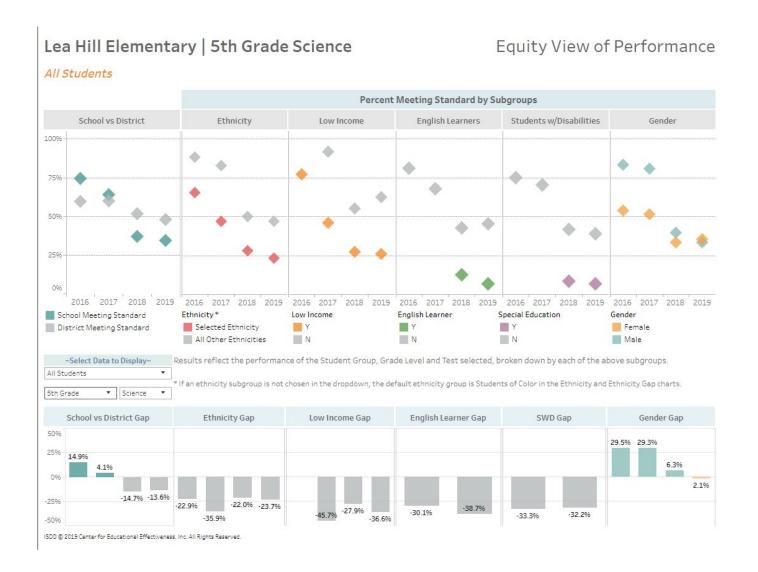




WCAS (Washington Comprehensive Assessment of Science)

Staff reviewed four years of SBA/WCAS science data (2015-2019) disaggregated by ethnicity, SWD and EL status. There is a persistent gap in the achievement of the Black/African American students, EL students, and students with disabilities when compared to other subgroups. There has been a decrease in the performance

of these three subgroups as the populations of these groups has increased from 2016 to 2019. Overall science performance has decreased 40% over the last four years.



Data Analysis- CEE Perceptual Survey

Staff compared CEE data from 2016-2017 and 2018-2019 and looked for trends among all 3 groups surveyed. One area of challenge is parent and community involvement in 2018-2019. 27% of staff think that with important decisions we seek input from parents and the community, 48% of students say my parents/family participate in events or activities at this school, 50% of parents responded that they have input into plans for improving this school. The top increases from 2016-2017 to 2018-2019 were: staff - This school proactively addresses issues of diversity in a timely and effective manner, students - I see people like me in the books and materials used in my classroom, parents - Communication/materials I receive from the school are in a language I can understand. The greatest decreases from 2016-2017 to 2018-2019 were: staff - I regularly talk with my principal/supervisor about progress on instructional improvement goals, students - this school is orderly and well maintained, parents - most of the students at this school are well behaved.

What are the Top and Bottom 5 survey items from your '18-19 Administration?



Look for common themes.

Are you surprised by the top or bottom items?

Do you see similarities in the Student and Parent responses?

The top and bottom 5 survey items may not reflect your reality. This gives you a starting place to dig into your data.

C — Collaboration & Communication
CSF — Clear & Shared Focus
HSE — High Standards & Expectations
EL — Effective Leadership
SLE — Supportive Learning Environment
PCI — Parent & Community Involvement
CIA — Curriculum, Instruction & Assessment
MTL — Monitoring of Teaching & Learning
FPD — Focused Professional Development
CLTR — Cultural Responsiveness
D — District Support for Improvement

Characteristics Legend (Student-SEL)
AB — Academic Behaviors
FO — Future Orientation
SM — Self Management
GRIT — Perseverance/Orit
BELONG — Belonging and Identity
SE — Self-Efficacy and Mindsets
IS — Interpersonal Skills
CREATE — Creativity
CT — Critical Thinking

EES Toolkit - Top 5 and Bottom 5
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	RTB — I am willing to work at changing my school for the better	100.0%
	RTB — I welcome new ideas and change	97.6%
	RTB — I am willing to be held accountable for student learning	94.1%
stall survey	CIA — This school uses assessments aligned to standards and instruction	93.9%
	HSE — In our school we expect all staff to perform responsibilities with a high level of excellence	92.9%
	C — When there is a problem in my school, we talk about how to solve it	39.0%
ŀ	C — There is a willingness to address conflict in this school	36.6%
	$EL-I\ regularly\ talk\ with\ my\ principal/supervisor\ about\ progress\ on\ instructional\ improvement\ goals$	36.4%
	EL — Staff at all levels are treated fairly here	34.1%
	${\sf PCI-With}\ important\ decisions\ we\ seek\ input\ from\ parents\ and\ the\ community$	26.7%
	HSE — My teacher(s) expect me to do my best	92.5%
	CSF — My teacher(s) believe student learning is important	89.9%
	SE — One of my goals in class is to learn as much as I can	88.1%
	SE — It's important to me that I improve my skills this year	87.7%
	C — My teacher(s) help us learn in more ways than just talking in front of class	87.1%
	$CSF-Students\ are\ involved\ in\ decisions\ about\ things\ that\ affect\ them\ in\ this\ school$	53.6%
	CSF — In my classes, students are busy doing schoolwork	51.3%
	PCI — I see people like me in the books and materials used in my classroom	50.6%
	SLE — Most students are respectful of others at this school	50.0%
	${\sf PCI-My\ parents/family\ participate\ in\ events\ or\ activities\ at\ this\ school}$	48.3%
	$C-Communication/materials\ I\ receive\ from\ the\ school\ are\ in\ a\ language\ I\ can\ understand$	92.6%
	${\sf PCI-This}\ school\ respects\ the\ different\ cultures\ represented\ in\ our\ community$	92.0%
	PCI — When I share concerns with my child's teacher, he/she listens	88.9%
	SLE — School employees are respectful and courteous of one another	88.5%
	HSE — Teachers in this school are dedicated to helping all students succeed	87.1%
	$C-This\ school\ communicates\ with\ me\ about\ my\ child's\ progress$	54.8%
	PCI — The improvement goals of this school are shared with all parents	51.6%
	PCI — Parents/families have input into plans for improving this school	50.0%
	CSF — I am informed about progress toward the improvement goals of this school	48.4%
	SLE — Most of the students at this school are well behaved	42.3%

Where are we seeing the most change from '16-17 to '18-19?

Ceee

Created on: 1/7/2019

Look for common themes.
Are you surprised by either
the top increases or

bottom decreases?

What changes put in place, since the last survey, may have caused these differences? Example: change in school policy, expectations, etc.

	Top/Bottom 5 Increase/Decrease in % Positive Responses Lea Hill Elementary Auburn School District			
	SLE — This school proactively addresses issues of diversity (race, ethnicity, culture, gender, and sexual orientation) in a timely and effec	11.9%		
	CIA — Lesson purpose is clearly communicated to students	10.9%		
Staff Survey	HSE — I believe that all students can meet state standards	8.3%		
	HSE — In our school we expect all staff to perform responsibilities with a high level of excellence	5.1%		
	HSE — We hold one another accountable for behavior that is respectful of diversity	3.9%		
aff	EL — The school leadership team listens to my ideas and concerns	-29.5%		
St	MTL — We reflect upon instructional practice to inform our conversations about improvement	-34.0%		
	EL — Staff at all levels are treated fairly here	-39.3%		
	PCI — With important decisions we seek input from parents and the community	-45.4%		
	$EL-I\ regularly\ talk\ with\ my\ principal/supervisor\ about\ progress\ on\ instructional\ improvement\ goals$	-52.0%		
	PCI — I see people like me in the books and materials used in my classroom	16.8%		
	BELONG — I am comfortable asking my teacher(s) for help	16.1%		
ey	C — Adults in this school help me plan and set goals for my future	15.5%		
2	EL — I am comfortable talking with my teacher(s)	14.5%		
Student Survey	EL — I often see the principal or administrators around the school talking to students	14.5%		
Jen	BELONG — I have a clear sense of my family's ethnic background	-8.6%		
ţ	HSE — My teacher(s) expect all students to succeed, no matter who they are	-8.8%		
S	CSF — In my classes, students are busy doing schoolwork	-11.2%		
	PCI — This school respects student differences	-11.6%		
	SLE — This school is orderly and well maintained	-16.1%		
	C — Communication/materials I receive from the school are in a language I can understand	2.1%		
	CUSTOM — I have the computer skills necessary to help my student with basic word-processing and internet access/searching	0.096		
>	CUSTOM — Staff at our school model an acceptance and appreciation for different ideas, opinions, learning and linguistic styles of stude	-0.4%		
Parent Survey	CUSTOM — Our school explicitly teaches ways to talk about race/culture	-0.6%		
Su	HSE — My child is challenged with a rigorous, ambitious course of study at this school	-3.1%		
ant	SLE — In this school, time is spent doing work that students find useful and interesting	-32.8%		
are	CUSTOM — The district communicates a clear purpose for technology integration	-34.0%		
4	CSF — I am informed about progress toward the improvement goals of this school			
	PCI — Parents/families have input into plans for improving this school	-35.3%		
	SLE — Most of the students at this school are well behaved	-40.2%		

decreases similar to what Staff or Student responses reflected?

Do you see increases or

Do respondents across all three surveys share common beliefs and perceptions?



Why use similar survey items across Staff, Parent and Student surveys?

By asking the same or very similar survey items of each stakeholder group, you can triangulate the data around potential school issues, illuminate themes or a specific challenge, and ultimately define a solution.

For example, if students feel safe at school but parents feel differently, why? Questions that have a large difference between groups warrant additional conversations.

			'18-19
Behavior	${\sf SLE-Staffmembersenforceconsistentbehaviorexpectationsandconsequencesintheirclassrooms}$	Sta	69%
Standards	SLE — The rules about behavior are equally applied to all students in this school	Stu	74%
	CSF - This school has clear behavior rules that are consistently applied to all students	Par	73%
Bullying	SLE — Staff enforce the bullying/harassment policy of this school	Sta	78%
	SLE — The rules against bullying are enforced by all adults in this school	Stu	80%
	SLE — Bullying/harassment is not tolerated in this school	Par	64%
Celebrating	SLE — We have a system for celebrating student success	Sta	73%
Success	SLE — Student success is celebrated in this school	Stu	69%
	SLE — This school celebrates student success	Par	81%
Engaged Students	SLE — Students in this school are engaged in learning	Sta	61%
	SLE — I enjoy coming to this school	Stu	71%
	SLE — This school provides a caring/supportive environment for my child	Par	85%
High Expectations	HSE — Students understand the expectations and standards of this school	Sta	76%
	HSE — I understand the expectations and standards of this school	Stu	77%
	HSE — My child understands the expectations and standards of this school	Par	84%
Intervention for	MTL — Struggling students receive early intervention and remediation to acquire skills	Sta	59%
Struggling	C — I get help from teachers or other adults in this school when I need it	Stu	82%
Students	MTL — Struggling students receive early intervention and additional help at this school	Par	85%
Orderly & Learning	SLE — This school is orderly and supports learning	Sta	71%
ocused	SLE — This school is orderly and well maintained	Stu	72%
	SLE — This school is orderly and supports learning	Par	8196
Safety	SLE — Students believe this school is a safe place	Sta	77%
	SLE — I feel safe at this school	Stu	78%
	SLE — My child feels safe at school	Par	78%

Change in % Positive Responses

Behavior Standards
Bullying
Celebrating Success
Engaged Students
High Expectations
Intervention for Struggling Students
Orderly & Learning Focused
Safety

Staff Survey	Student Survey	Parent Survey
-14.0%	-1.3%	-24.5%
-2.7%	-3.6%	-29.2%
-5.8%	-2.4%	-16.1%
-17.7%	4.3%	
	-2.7%	-5.9%
	10.2%	-12.1%
-10.6%	-16.1%	-9.2%
-8.2%	4.8%	-15.1%

What to look for...

Look not for the same increase, but rather movement in the same direction across all surveys.

When you see movement in the same direction, stagnation or incongruent movement, ask yourself why?

Parent Engagement – SWT 2/LAP

Parent engagement begins with creating an environment where all families are welcomed to the building and are encouraged to partner in their child's education. The addition of our Family Engagement Liaison has allowed us to further connect with families and to accommodate their needs. She hosts evening events so families can gather food and other household items from our food pantry. She also leads our Food to Go program to provide weekly food bags to students in need.

Events are offered throughout the school year to gather parents together for a variety of purposes, beginning with our Meet the Teacher Night prior to the start of school and Open House in October. Some of the events are intended for fun to focus on family connections. Other events have an academic focus to educate parents about how to help their child at home with reading or math. Our Title team also hosts events to educate parents about how to support their child in developing their reading skills. Our EL team hosts a Multicultural Night to learn about the different cultures represented at our school. Our PTA also hosts several family events such as Donuts with Dad, a Pancake breakfast, a book fair ice cream social, and Bingo Night.

Student Transitions – SWT 2 & 3/LAP

In order for ECE students to transition in Kindergarten, the ECE teachers meet with the Kindergarten and resource room teachers for ECE students to visit kindergarten classrooms. At the end of each year, grade levels meet to plan appropriate placements for the following year. Assessment data is made available to incoming teachers before the next school year. Pathways students are transitioned into general education classrooms for all or part of the school day when appropriate. In order to transition to 6th grade, the 5th grade teachers, counselor and special education teachers meet with middle school to discuss individual student needs. The middle school counselors and representatives come to the elementary school to help the 5th graders register for classes. Fifth graders visit the middle schools to see the campus and to become acquainted with the staff and procedures.

Assessment Decisions – SWT 3/LAP

In ELA, DIBELS is our primary method of assessing students for CORE reading groups and qualification for our Title program. Both correct words per minute and accuracy scores are analyzed. Teacher rating scales are also utilized to make these determinations. Additionally, in Kindergarten, first, and second grades, Read Well unit assessment results are considered. In grades 3-5, SBA scores are utilized for additional information. Wonders unit assessments are also utilized K-5. At all grade levels, school-wide data carousels and grade level data teams analyze assessment data to make instructional decisions for groups of students. Occasionally, additional diagnostic assessments are utilized to target specific deficits for individual students.

In math, district provided formative and summative assessments are utilized in grades K-5. In addition, we use monthly fact fluency and iReady diagnostic assessments. In grades 3-5, SBA scores are utilized for additional information. At all grade levels, school-wide data carousels and grade level data teams analyze assessment data to make instructional decisions for groups of students.

Effective, Timely Assistance – SWT 2 & 3/LAP

Routine monitoring of grade level and building-wide data is utilized to make instructional decisions to respond to student needs. Weekly, monthly, and benchmark assessments are evaluated to determine services and to align services across programs. These assessments are also analyzed to make determinations about walk to read groups, small group interventions, extended day learning, and summer school. Instructional coaching cycles are also provided through the use of our building Instructional Specialist. Co-teaching opportunities are also made available with the help of our Instructional Specialist, a district technology Instructional Specialist, and a Student Special Services program specialist.

Prioritized 21Challenges

Goal 1 - ELA

- 1. In grades 3-5 the percent of white Non EL students meeting standard in reading as measured by the ELA SBA decreased from 76.1% in 2015 to 55.6% in 2019.
- 2. The percent of 5th grade students that measured benchmark on the DIBELS reading assessment in the fall of 2016 decreased from 66% to 47% in the spring of 2019.
- 3. The percent of 3rd grade students meeting standard in ELA as measured by the ELA SBA has decreased from 60.7% in 2015 to 39.6% in 2019.
- 4. ELPA 21 data shows that the percentage of EL students progressing toward standard decreased from 71% in 2016-17 to 51% in 2018-19.
- 5. The percent of 5th grade students meeting standard in science as measured by SBA/WCAS assessments has decreased from 74% in 2016 to 34% in 2019.

Goal 2 - MATH

- 1. In grades 3-5 the percent of black Non-EL students passing the math SBA decreased in 2015 from 36% to 5% in 2019.
- 2. In grades 3-5 the percent of black EL students meeting standard in math decreased from 25% in 2015 to 4% in 2019.
- 3. In grades 3-5 the percent of black Non-EL students meeting standard in math decreased from 35.7% in 2015 to 28.9% in 2019.
- 4. In grades 3-5 the percent of white EL students that met the standard in math as measured by SBA decreased from 33.3% in 2015 to 13% in 2019.
- 5. The percent of 3rd grade students meeting standard in math as measured by SBA has decreased from 61% in 2015 to 40% in 2019.
- 6. The percent of all 4th grade students meeting standard in math as measured by SBA has decreased from 53.5% in 2015 to 24% in 2019.

Goal 3

- 1. The percent of parents that believe that most of the students at this school are well-behaved decreased from 82% in 2016-17 to 40% in 2018-19.
- 2. The percent of staff that regularly talk with their principal about progress on instruction improvement goals decreased 52% from 2016-17 to 2018-19.
- 3. The number of students K-5 considered At Risk for attendance increased from 18.7% in 2015 to 23% in 2019.
- 4. There is an overall increase in suspensions from 12 in 2016-17 to 39 in 2018-19.

SMART Goal 1:

The percent of students meeting standard at each grade level will increase by at least 15% each year from spring 2020 to spring 2023 as measured by the ELA State assessment (SBA). (Third 38.5%, Fourth 21.9 % and Fifth 44.2%)

SMART Goal 2:

The percent of students meeting standard at each grade level will increase by at least 15% each year from spring 2020 to spring 2023 as measured by the Math State assessment (SBA). (Third 44.1 %, Fourth 24.8%, Fifth 32.7%)

SMART Goal 3:

The percent of students considered At Risk for Attendance will decrease from 23% in 2018-19 to 13% in 2023

SMART Goal 1							
Subject Area: Literacy/ELA							
Target Population: (based on demographic, discipline and attendance data analysis)	There is a disparity in achievement for EL, SWD and Black/African American students at each grade level.						
Our Reality: (based on assessment data analysis)	Student performance in all grade levels has decreased. The gap between our target sub groups (EL, SWD and Black/African American students) and students not within our targeted subgroups has decreased or narrowed due to a decrease in performance by students not within a targeted subgroup.						
Our SMART Goal: (based on target population and your reality)	The percent of students meeting standard at each grade level will increase by at least 15% each year from spring 2019 (no data for 2020 due to early school closure) to spring 2023 as measured by the ELA State assessment (SBA). (Third 38.5%, Fourth 21.9 % and Fifth 44.2%)						
			Action Plan				
Action Step swT 2 & 3/LA	P		gthen core reading in instruction. (Small (•		
Evidence of Implemen	ntation	ı	Evidence of Impact	Leadership Responsibility	PD		
August *Teachers are provided time to take unit assessments to backwards plan *Teachers are given time to create Exit Tickets that will be used to create future groups Core Tights: -No pull-outs during core -Minimum of one Exit Ticket per week ~Unit Assessment scores will be added to LH data sheet using percentages within a week of assessment date ~Learning Targets/Success Criteria are posted and referenced during lessons		*Each grade level will create and administer CFAs created for each week to inform small group instruction		Wonders small group instruction training - BLD 28 Sep. 3rd Common Formative Assessments training - BLD 28 Sep. 3rd			
September-Mid-November *Teachers will plan for and create small groups based upon previous year's data, online participation during the school closure, and Fall iReady diagnostic data.			Analyze Fall iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 50% of their yearly stretch goal at the winter benchmark,	IS Admin Team PLC Leads Title 1 team	Grade level specific small group instruction training will happen during data team meetings -BLD 28 (1hour) (Sep)		

to H		1	I
*Start small group instruction a	focusing on our EL,		Additional Standards
minimum of once a week. Teachers	SWD and Black/African		based CFA training will
have the flexibility to do more than	American Students		occur during team
one day a week.	Analyze Wonders Unit		common planning
	assessments looking for		meetings with IS - After
*Start using previously created Exit	20% more students at		each iReady diagnostic
Tickets to inform grouping of students	benchmark, (with focus		
	on targeted subgroups)		
*Teachers will use PLC time to	when compared to		
discuss results of Exit Tickets and to	previous year's scores.		
create future Exit Tickets	All tests will be given		
	online.		
Core Tights:			
-No pull-outs during core	Analyze Fall DIBELs		
-Minimum of one Exit Ticket per week	Data to identify needs		
~Unit Assessment scores will be	and set specific student		
added to LH data sheet using	goals for winter		
percentages within a week of	benchmark with focus on		
assessment date	targeted subgroups. End		
~Learning Targets/Success Criteria	of year goal is to have		
are posted and referenced during	100% of students at		
lessons	Benchmark.		
	Analyze Progress		
	Monitoring data to		
	inform grouping of		
	students and student		
	needs, focusing on our		
	targeted subgroups		
Mid-November- January	Analyze Fall iReady	IS	
*Continue Small group instruction	results to identify needs	Admin Team	Additional Standards
with a minimum of twice per week.	and set specific goals	PLC Leads	based CFA training will
Teachers have the flexibility to do	with students. The school	Title 1 team	occur during team
more than twice a week.	wide goal is for all		common planning
more than twice a week.	students to reach 50% of		meetings with IS - After
*Continue to use Exit Tickets to	their yearly stretch goal		each iReady diagnostic
inform groupings	at the winter benchmark,		
injorm groupings	focusing on our EL,		
Core Tights:	Toousing on our DL,		
-No pull-outs during core			
-Minimum of one Exit Ticket per week			
~Unit Assessment scores will be			
added to LH data sheet using			
percentages within a week of			
assessment date			
assessment aute			

~Learning Targets/Success Criteria are posted and referenced during lessons	SWD and Black/African American Students Analyze Wonders Unit assessment looking for 20% more students at benchmark, (with focus on targeted subgroups) when compared to previous year's scores. All tests will be given online		
	Analyze Fall DIBELs Data to identify needs and set specific student goals for winter benchmark with focus on targeted subgroups. End of year goal is to have 100% of students at Benchmark.		
	Analyze Progress Monitoring data to inform grouping of students and student needs with focus on our targeted subgroups		
February-April *Continue small group instruction with a minimum of three times per week. Teachers have the flexibility to do more than three times a week. Core Tights: -No pull-outs during core -Minimum of one Exit Ticket per week ~Unit Assessment scores will be added to LH data sheet using percentages within a week of assessment date ~Learning Targets/Success Criteria are posted and referenced during lessons	Analyze Fall to Winter iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 100% of their yearly stretch goal at the Spring benchmark, focusing on our EL, SWD and Black/African American Students Analyze Wonders Unit assessment looking for 20% more students at benchmark, (with focus on targeted subgroups) when compared to previous year's scores.	Data entered into shared folder-IS Admin Team PLC Leads Title 1 team	Grade level specific small group instruction training will happen during data team meetings -BLD 28 (1hour) (Feb) Additional Standards based CFA training will occur during team common planning meetings with IS - After each iReady diagnostic

April-June *Continue small group instruction with a minimum of three times per week. Teachers have the flexibility to do more than three times a week.	All tests will be given online Analyze Fall to Winter DIBELs Data to identify needs and set specific student goals for winter benchmark with focus on targeted subgroups. End of year goal is to have 100% of students at Benchmark Analyze Progress Monitoring data to inform grouping of students and student needs, focusing on our targeted subgroups Analyze Winter to Spring iReady results to identify gaps in learning, to adjust instructional calendars for next year and review	IS Admin Team PLC Leads Title 1 team	Grade level specific small group instruction training will happen during data team meetings
Core Tights: -No pull-outs during core -Minimum of one Exit Ticket per week ~Unit Assessment scores will be added to LH data sheet using percentages within a week of assessment date ~Learning Targets/Success Criteria are posted and referenced during lessons *Review implementation of small group instruction, reflect on effectiveness and plan for year two of SIP *Utilize spring benchmark data to identify students for summer school	effectiveness of intervention strategies, focusing on EL, SWD and Black/African American students Analyze Wonders Unit assessments from the year to adjust assessment and instructional calendar. Review overall growth and intervention success, focusing on our targeted subgroups Analyze Spring DIBELs Data to identify strengths and weaknesses and set specific goals for the following year, focusing on our targeted subgroups		-BLD 28 (1hour) (May/June) Additional Standards based CFA training will occur during team common planning meetings with IS - After each iReady diagnostic

		Analyze Progress Monitoring data to inform grouping of students and student needs, focusing on our targeted subgroups		
Action Sten SWT 2 & 3/I AD	_	gthen reading intervent (Hattie 1.09 ES)	ntion with im	plementation of
Evidence of Implementatio	n	Evidence of Impact	Leadership Responsibility	PD
August *Review of Intervention structur *Intentionally plan Tier 1, 2, & . instructional materials. Teacher receive additional training on resources as needed. * Teachers will be given a menu options that are grade level appropriate	3 s will		IS Admin Team PLC Leads Title 1 team	Explicit instruction around tiered supports and how to implement school-wide with push in support - BLD 28 Sep 3rd
*Review groupings and instruction changes at PLCs as needed *Grade levels will use district vertical to materials to match the needs of students (Reference ASD approximaterials list) *Data Meeting #1 will focus on Tiering students and connecting materials with each group Reading Intervention Tights: K - Five days a week for 30 min 1-3 - Five days a week for 45 min 4-5 - Four Days a week for 30 min 4-5 - Push in Model with intenting groupings and Tiered supports. Progress Monitoring will be entainto agreed upon data sheet the week given	n. nin. onal	Analyze Fall iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 50% of their yearly stretch growth goal at the winter benchmark, focusing on our EL, SWD and Black/African American Students Analyze Wonders Unit assessment looking for 20% more students at benchmark, focusing on targeted subgroups, when compared to previous year's scores. All tests will be given online Analyze Fall DIBELs Data to identify needs and set specific student goals for winter benchmark, focusing on targeted subgroups. End	IS Admin Team PLC Leads Title 1 team	Wonder Works and GLAD strategies training (Staff meeting) Data Meeting Sep. Bld 28 (1 Hr) Attend optional district offered ELA trainings (after school hours) ECRI Roadshow training (district offered during school day) iReady Reading Training (Common Planning Time)

	of woon cool is to live	
	of year goal is to have	
	100% of students at	
	Benchmark	
	Analyze Progress	
	Monitoring data to	
	inform grouping of	
	students and student	
	needs, focusing on	
	targeted subgroups	
Mid-November- January	Analyze Fall iReady	Attend optional district
*Review groupings and instructional	results to identify needs	offered ELA trainings
changes at PLCs as needed	and set specific goals	(after school hours)
*Grade levels will use district vetted	with students. The school	(urter sensor nours)
		Data Meeting #2
materials to match the needs of	wide goal is for all	Jan/Feb Bld 28 (1 Hr)
students (Reference district approved	students to reach 50% of	3411/1 CO DIG 20 (1 111)
materials list)	their yearly stretch	
	growth goal at the winter	
*Data Meeting #2 (Jan -Feb) will	benchmark, focusing on	
focus on Growth on benchmark	our EL, SWD and	
assessments and common formative	Black/African American	
assessments. Look for gaps in learning	Students	
and plan how to review learning to	Analyze Wonders Unit	
close gaps.	assessment looking for	
crose gaps.	20% more students at	
Reading Intervention Tights:	benchmark, focusing on	
K - Five days a week for 30 min	targeted subgroups when	
1-3 - Five days a week for 45 min	compared to previous	
4-5 - Four Days a week for 30 min.	year's scores. All tests	
K-5 - Push in Model with intentional	will be given online.	
groupings and Tiered supports		
Progress Monitoring will be entered	Analyze Fall DIBELs	
into agreed upon data sheet the same	Data to identify needs	
week given	and set specific student	
	goals for winter	
	benchmark, focusing on	
	targeted subgroups. End	
	of year goal - 100% of	
	students at Benchmark	
	Stadents at Deneminark	
	Analyza Progress	
	Analyze Progress	
	Monitoring data to	
	inform small groupings	
	and student needs,	
	focusing on our targeted	
	subgroups	

*Review groupings and instructional changes at PLCs as needed *Grade levels will use district vetted materials to match the needs of students (See approved materials list) *Data Meeting #2 (Jan -Feb) will focus on Growth on benchmark assessments and common formative assessments. Look for gaps in learning and plan how to review learning to close gaps. Reading Intervention Tights: K - Five days a week for 30 min 1-3 - Five days a week for 45 min. 4-5 - Four Days a week for 30 min. K-5 - Push in Model with intentional groupings and Tiered supports Progress Monitoring will be entered into agreed upon data sheet the same week given	Analyze Fall to Winter iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 100% of their yearly stretch growth goal at the Spring benchmark, focusing on our EL, SWD and Black/African American Students Analyze Wonders Unit assessment looking for 20% more students at benchmark, focusing on targeted subgroups when compared to previous year's scores. All tests will be given online Analyze Fall to Winter DIBELs Data to identify needs and set specific student goals for winter benchmark, focusing on targeted subgroups. End of year goal - 100% of students at Benchmark Analyze Progress Monitoring data to inform small groupings and student needs, focusing on our targeted subgroups	IS Admin Team PLC Leads Title 1 team	Attend optional district offered ELA trainings (after school hours) Data Meeting #2 Jan/Feb Bld 28 (1 Hr)
April-June *Review groupings and instructional changes at PLCs as needed *Grade levels will use district vetted materials to match the needs of students (See approved materials list) *Data Meeting #3 will focus on Growth on benchmark assessments and common formative assessments	Analyze Winter to Spring iReady results to identify gaps in learning, to adjust instructional calendars for next year and review effectiveness of intervention strategies, focusing on EL, SWD and Black/African American students	IS Admin Team PLC Leads Title 1 team	Attend optional district offered ELA trainings (after school hours) Data Meeting #3 May/June Bld 28 (1 Hr)

Reading Intervention Tights:
K - Five days a week for 30 min
1-3 - Five days a week for 45 min.
4-5 - Four Days a week for 30 min.
K-5 - Push in Model with intentional
groupings and Tiered supports
Progress Monitoring will be entered
into agreed upon data sheet the same
week given

Analyze Wonders Unit assessments from the year to adjust assessment and instructional calendar. Review overall growth and intervention success, focusing on our targeted subgroups

Analyze Spring DIBELs Data to identify strengths and weaknesses to set specific goals for the following year, focusing on our targeted subgroups

Analyze Progress Monitoring data to inform grouping of students and student needs, focusing on our targeted subgroups

Alignment to District Improvement: Educate - Hold ourselves accountable for each student's learning. • Ensure all students experience relevant and rigorous instruction. • Ensure equitable access to learning opportunities.

Empower - Ensure each student has a personally relevant PK-12 educational program. • Ensure students achieve competency in communication, critical thinking, collaboration, creativity, character, and civics in addition to core academic skills. • Elevate professional practice by investing in staff and leaders

		SMART Goal 2		
Subject Area: Math				
Target Population: (based on demographic, discipline and attendance data analysis)		disparity in achievement for teach grade level.	EL, SWD and I	Black/African American
Our Reality: (based on assessment data analysis)	target sub students n	erformance in all grade levels groups (EL, SWD and Black ot within our targeted subgro n performance by students no	African Ameri oups has decreas	can students) and sed or narrowed due to a
Our SMART Goal: (based on target population and your reality)	least 15% closure) to	nt of students meeting standar each year from spring 2019 (as spring 2023 as measured by 1 %, Fourth 24.8%, Fifth 32.	(no data for 202) the Math State	0 due to early school
		Action Plan		
Action Step SWT 2 & 3/LAP	•	e DDI model (Backwer Clarity (Hattie .75)		ng) to increase
Evidence of Implementa	ntion	Evidence of Impact	Leadership Responsibility	PD
August *Teachers will use DDI (Bac Planning) to take/review Don Assessments -Teacher Clarity	nain		IS Admin PLC Leads Teacher Clarity (TC) team	Attend LID day PD Math adoption (Big Ideas) Aug. 31st Attend DDD for additional Big I deas training - Sep. 2nd Team planning, schedule review and review domain assessments - 3 Principal Hrs.
September-Mid-November *Teachers will use DDI (Back planning) to take Domain Assand plan for instruction -Teacher (175 ES)	sessments	Analyze Fall iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 50% of their yearly stretch goal at the winter	IS Admin PLC Leads TC team	Utilize data meetings to support teachers with Tier 1, 2 & 3 instructional strategies/materials Bld 28 - 1 Hr. (Sep)

	<u>, </u>		
*Data Meeting #1 will focus on	benchmark, focusing on		"Teacher Clarity
Tiering kids and connecting materials	our EL, SWD and		Playbook" Book Study.
with each group	Black/African American		Using Building 28 (2
	Students		hrs) to read & PLC time
Math Core Tights			to discuss Modules (Title
~No Pullout during Core Math	Analyze weekly iReady		1 funds to purchase
~K-5 Using iReady Math Weekly	data for time on task,		books)
~3-5 Administer IABs (minimum of	lessons passed and domain		PLC 9/28/20 Module
once per Domain)	specific needs, focusing		One, <u>Teacher Clarity</u>
~Learning Targets/Success Criteria	on targeted subgroups		Playbook (15 Min of
are posted and referenced during			PLC time)
lessons	Analyze Domain		PLC 10/12/20 Mod 2
~Fact Fluency explicitly taught 5 days	assessments looking for		TCP PLC 10/10/20 Mad 2
a week	patterns compared to		PLC 10/19/20 Mod 3 TCP
~Agreed upon assessment scores will	iReady and IAB results,		PLC 10/26/20 Mod 4
be entered into the LH data sheet	focusing on targeted		
(using percentages) within one week	subgroups.		TCP PLC11/2/20 Mod 5 TCP
of assessment date.	subgroups.		FLC11/2/20 Mod 3 ICF
of assessment date.	Analyze monthly fact		
	fluency scores for trends.		
	Schoolwide goal is to have		
	100% of students at grade		
	level benchmark by the		
	end of the year, focusing		
	on targeted subgroups.		
Mid November January	Analyze Fall iReady	IS	"Teacher Clarity
Mid-November- January *Tagehars will use DDL (Packwards	2	Admin	Playbook" Book Study.
*Teachers will use DDI (Backwards	results to identify needs	PLC Leads	Using Building 28 &
planning) to take Domain Assessments	and set specific goals with	TC team	PLC time
-Teacher Clarity (.75 ES)	students. The school wide	1 C team	PLC11/2/20 Mod 5 TCP
*D M	goal is for all students to		11/30/20 Mod 6 <u>TCP</u>
*Data Meeting #2 (Jan -Feb) will	reach 50% of their yearly		12/7/20 Mod 7 <u>TCP</u>
focus on Growth on benchmark	stretch goal at the winter		12/14/20 Mod 8 <u>TCP</u>
assessments and common formative	benchmark, focusing on		1/4/21 Mod 9 <u>TCP</u>
assessments. Look for gaps in	our EL, SWD and		1/11/21 Culminating
learning and plan how to review	Black/African American		Activity for <u>TCP</u>
learning to close gaps.	Students		•
Math Core Tights	Analyze weekly iReady		
~No Pullout during Core Math	data for time on task,		
~K-5 Using iReady Math Weekly~3-5	lessons passed and domain		
Administer IABs (minimum of once	specific needs, focusing		
per Domain)	on targeted subgroups		
-	on targeted subgroups		
~Learning Targets/Success Criteria	Analyza Damain		
are posted and referenced during	Analyze Domain		
lessons	assessments looking for		
~Fact Fluency explicitly taught 5 days	patterns compared to		
a week	iReady and IAB results,		

~Agreed upon assessment scores will be entered into the LH data sheet (using percentages) within one week of assessment date.	focusing on targeted subgroups. Analyze monthly fact fluency scores for trends. Schoolwide goal is to have 100% of students at grade level benchmark by the end of the year, focusing on targeted subgroups.		
February-April *Teachers will use DDI (Backwards planning) to take Domain Assessments -Teacher Clarity (.75 ES) *Data Meeting #2 (Jan -Feb) will focus on Growth on benchmark assessments and common formative assessments. Look for gaps in learning and plan how to review learning to close gaps. Math Core Tights ~No Pullout during Core Math ~K-5 Using iReady Math Weekly ~3-5 Administer IABs (minimum of once per Domain) ~Learning Targets/Success Criteria are posted and referenced during lessons ~Fact Fluency explicitly taught 5 days a week ~Agreed upon assessment scores will be entered into the LH data sheet (using percentages) within one week of assessment date.	Analyze Fall to Winter iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 100% of their yearly stretch goal at the Spring benchmark, focusing on our EL, SWD and Black/African American Students Analyze weekly iReady data for time on task, lessons passed and domain specific needs, focusing on targeted subgroups Analyze Domain assessments looking for patterns compared to iReady and IAB results, focusing on targeted subgroups. Analyze monthly fact fluency scores for trends. Schoolwide goal is to have 100% of students at grade level benchmark by the end of the year, focusing on targeted subgroups.	IS Admin PLC Leads TC team	Utilize data meetings to support teachers with Tier 1, 2 & 3 instructional strategies/materials Bld 28 (1 hr) Feb.
April-June *Teachers will use DDI (Backwards planning) to take Domain Assessments -Teacher Clarity (.75 ES)	Analyze Winter to Spring iReady results to identify gaps in learning, to adjust instructional calendars for next year and review effectiveness of	IS Admin PLC Leads TC team	Utilize data meetings to support teachers with Tier 1, 2 & 3 instructional strategies/materials Bld 28 (1 hr) May/June

	T
*Use this year's success to refine	intervention strategies,
assessment calendar for the following	focusing on EL, SWD and
year	Black/African American
	students
*Data Meeting #3 will focus on	
Growth on benchmark assessments	Analyze weekly iReady
and common formative assessments	data for time on task,
	lessons passed and domain
Math Core Tights	assessments, focusing on
~No Pullout during Core Math	targeted subgroups
~K-5 Using iReady Math Weekly	
~3-5 Administer IABs (minimum of	Analyze Domain
once per Domain)	assessments looking for
~Learning Targets/Success Criteria	patterns compared to
posted and referenced to during	iReady and IAB results,
lessons	focusing on targeted
~Fact Fluency explicitly taught 5 days	subgroups.
a week	
~Agreed upon assessment scores will	Analyze monthly fact
be entered into the LH data sheet	fluency scores for trends.
(using percentages) within one week	Schoolwide goal is to have
of assessment date.	100% of students at grade
	level benchmark by the
	end of the year, focusing
	on targeted subgroups.
	on angelea subgroups.
Church	ath an moth marriagy in atmost an arrith tanget ad amolt

Action Step SWT 2 & 3/LAP

Strengthen math review instruction with targeted small group instruction. (Small Group Inst. Hattie .47 ES)

Evidence of Implementation	Evidence of Impact	Leadership Responsibility	PD
August Create Exit Tickets to be used during math Core Instruction. Administer at least 1 grade level common Exit Ticket per week, must be paper pencil.		IS Admin PLC Leads	Attend LID day PD Math adoption (Big Ideas) Aug. 31st Attend DDD for additional Big I deas training - Sep. 2nd Team planning, schedule review and review domain assessments - 3 Principal Hrs.
September-Mid-November Start with small group instruction during Math Review a minimum of twice per week. Administer at least 1 grade level common Exit Ticket per week, must be paper pencil	Peer Observations Admin Walk Throughs Analyze Fall iReady results to identify needs and set specific goals with students. The school wide	IS Admin PLC Leads	Small group instruction using Big Ideas training Common Formative Assessments (Exit Tickets) training

Math Review Can Include -Fact Fluency Intervention -Problem Solving -Review Key Concepts ~District provided Review Materials	goal is for all students to reach 50% of their yearly growth goal at the winter benchmark, focusing on our EL, SWD and Black/African American Students		Attend optional district offered math trainings (after school hours)
	Analyze weekly iReady data for time on task, lessons passed and domain specific needs, focusing on targeted subgroups		
	Analyze Domain assessments looking for patterns compared to iReady and IAB results with a focusing on targeted subgroups.		
	Analyze monthly fact fluency scores for trends. Schoolwide goal is to have 100% of students at grade level benchmark by the end of the year, focusing on targeted subgroups.		
Mid-November- January Start with small group instruction during Math Review a minimum of three times per week. Math Review Can Include -Fact Fluency Intervention -Problem Solving -Review Key Concepts	Peer Observations Admin Walk Throughs Analyze Fall iReady results to identify needs and set specific goals with students. The school wide goal is for all students to reach 50% of their yearly growth goal at the winter benchmark, focusing on our EL, SWD and Black/African American Students	IS Admin PLC Leads	Small group instruction using Big Ideas training Common Formative Assessments (Exit Tickets) training 12/14/20 Mod 8 TCP Module 8 is CFA specific Attend optional district offered math trainings (after school hours)
	Analyze weekly iReady data for time on task, lessons passed and domain specific needs, focusing on targeted subgroups		

Analyze Domain assessments looking for patterns compared to iReady and IAB results with a focusing on targeted subgroups. Analyze monthly fact fluency scores for trends. Schoolwide goal is to have 100% of students at grade
Section Sect

	end of the year, focusing on targeted subgroups.		
April-June	Peer Observations	IS	Small group instruction
Start with small group instruction	Admin Walk Throughs	Admin	using Big Ideas training
during Math Review a minimum of		PLC Leads	
three times per week.	Analyze Winter to Spring		Common Formative
Math Review Can Include	iReady results to identify		Assessments (Exit
-Fact Fluency Intervention	gaps in learning, to adjust		Tickets) training
-Problem Solving	instructional calendars for		
-Review Key Concepts	next year and review		Attend optional district
The state of the s	effectiveness of		offered math trainings
	intervention strategies,		(after school hours)
	focusing on EL, SWD and		
	Black/African American		
	students		
	Analyze weekly iReady		
	data for time on task,		
	lessons passed and domain		
	specific needs, focusing		
	on targeted subgroups		
	on unigered subgroups		
	Analyze Domain		
	assessments looking for		
	patterns compared to		
	iReady and IAB results		
	with a focusing on		
	targeted subgroups.		
	Analyze monthly fact		
	fluency scores for trends.		
	Schoolwide goal is to have		
	100% of students at grade		
	level benchmark by the		
	end of the year, focusing		
	on our subgroups.		

Alignment to District Improvement: **Educate** - Hold ourselves accountable for each student's learning. • Ensure all students experience relevant and rigorous instruction. • Ensure equitable access to learning opportunities. **Empower** - Ensure each student has a personally relevant PK-12 educational program. • Ensure students achieve competency in communication, critical thinking, collaboration, creativity, character, and civics in addition to core academic skills. • Elevate professional practice by investing in staff and leaders

SMART Goal 3					
Subject Area: School Clima	Subject Area: School Climate/Attendance				
Target Population: (based on demographic, discipline and attendance data analysis)	There is a disparity in achievement for EL, SWD and Black/African American students at each grade level.				
Our Reality: (based on assessment data analysis)	Our overall On Target attendance has decreased from 2015 to 2019. While our EL students' attendance has improved slightly, our Non El students' attendance has decreased by 4%, SWD has decreased by 10% and Black/African American students has decreased by 9%.				
Our SMART Goal: (based on target population and your reality)	_	nt of students At Risk for Attend % in 2023).	ance will decrea	ase from 23% in 2018-	
		Action Plan			
Action Step SWT 2 & 3/LA	Respo	se implementation of Honsive Teaching (CRT) Is with firm, consistent, and cari	Principle 6. '	Classroom is oward/Deep Equity	
Evidence of Implement	tation	Evidence of Impact	Responsibility	PD	
*Implement school-wide expectation: - Be Safe, Be Respectful, Be Responsible - Expectations will be posted and taught consistently in all classrooms *Review SWIS data from 19-20 school year *Review school-wide behavior expectations (Flow Chart, Reflection, Recharge) *Review school-wide attendance incentives including: Brag Tags, All Here Days, No Tardy Trophy, Self Managers (4th/5th)			Admin BIS Counselor PLC Leads Deep Equity Team	School wide Behavior flow chart review ½ hr. Bld 28 (Sep 1) Review School-wide expectations ½ hr. Bld 28 (Sep 1) Zones of Regulations training. Connection between Zones and Second Step 2 hrs. Bld 28 (Sep 1) (Title 1 funds to purchase books)	
*Practice school-wide procedures/expectations utilizing rotation to practice each area - recess, lunch, breakfast, bathroom, hallway, dumping trays, etc.		Analyze Attendance data, looking for trends and patterns, focusing on our EL, SWD and Black/African American students and plan interventions with students as necessary. Establish baseline data.	Admin BIS Counselor PLC Leads Deep Equity Team	Howard's Principle # 6 - Element 3, Strategy 4 (Why/how to conduct a reflection debrief) Bld. 28 (.5 Hr)	

*Class meetings during September will focus on classroom and school procedures/expectations, and Zones of Regulation. *Implement Self Managers in 2nd and 3rd grade	Analyze data from SWIS, Behavior Rating Scale, office referrals, suspensions and recess detention, focusing on targeted subgroups. Establish baseline data.		
**Consistent implementation by all staff and students of school-wide procedures/expectations in each area - recess, lunch, breakfast, bathroom, hallway, dumping trays, etc. **All classrooms will conduct a refresh of procedures following winter break **Utilize class meetings to review Zones of Regulation and teach Second Step lessons	Analyze Attendance data, looking for trends and patterns, focusing on our EL, SWD and Black/African American students. Compare to baseline data. Goal is to decrease at risk attendance by 2% from baseline data. Analyze data from SWIS, Behavior Rating Scale, office referrals, suspensions and recess detention, focusing on targeted subgroups. Compare to baseline data. Goal is to decrease office referrals, suspensions, and recess detention referrals from the previous month.	Admin BIS Counselor PLC Leads Deep Equity Team	Howard's Principle # 6 - Element 6, Strategy 7 (Relationship of expectations to school culture, Home vs. School expectations) Bld. 28 (.5 Hr)
**February-April **Consistent implementation by all staff and students of school-wide procedures/expectations in each area - recess, lunch, breakfast, bathroom, hallway, dumping trays, etc. **All classrooms will conduct a refresh of procedures following spring break **Utilize class meetings to review Zones of Regulation and teach Second Step lessons *Implement Self Managers in Kindergarten and 1st grades (optional)	Analyze Attendance data, looking for trends and patterns, focusing on our EL, SWD and Black/African American students. Compare to previous month's data. Goal is to decrease at risk attendance by 5% from baseline data. Analyze data from SWIS, Behavior Rating Scale, office referrals, suspensions and recess detention, focusing on targeted subgroups. Compare to baseline data. Goal is to decrease office referrals,	Admin BIS Counselor PLC Leads Deep Equity Team	Howard's Principles # 6 Element 7, Strategy 8 (Discipline is educative rather than punitive, conflict resolution) Bld. 28 (.5 Hr)

**Review, reflect on implementation and impact. Plan for work in Year 2. **Review, reflect on implementation and impact. Plan for work in Year 2. **Review, reflect on implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition implementation and impact. Plan for work in Year 2. **Review definition impact. Plan for work in Year 2. **Review definitio		suspensions, and recess detention referrals from the previous month.		
	*Consistent implementation by all staff and students of school-wide procedures/expectations in each area - recess, lunch, breakfast, bathroom, hallway, dumping trays, etc. Students self-monitor and correct. *Utilize class meetings to review Zones of Regulation and Second Step lessons *Review, reflect on implementation	looking for trends and patterns, focusing on our EL, SWD and Black/African American students. Compare to baseline data. Goal is to decrease at risk attendance by 7% from previous baseline data. Analyze data from SWIS, Behavior Rating Scale, office referrals, suspensions and recess detention, focusing on targeted subgroups. Compare to previous month's data. Goal is to decrease office referrals, suspensions, and recess detention referrals	BIS Counselor PLC Leads Deep Equity	

Action Step SWT 2 & 3/LAP

Increase collaboration among all staff and students by increasing student voice. "Teachers are personally inviting" "Learning environments are physically and culturally inviting" - Howard/Deep Equity

Evidence of Implementation	Evidence of Impact	Leadership Responsibility	PD
August		Admin	Second Step training
*Explain the monthly questions, how		BIS	(BLD 28 Sep 1st - 1
responses will be gathered and		Counselor	hour)
analyzed (anonymous, electronic		PLC Leads	
form)		Deep Equity	Class meeting tights
		Team	established (BLD 28
Class meeting tights:			Sep 1st - ½ hour)
Daily 8:45-9:00			

Administration will develop a schedule to conduct drop-in visits to monitor implementation and consistency Monday: Second Step Tuesday: Grit/perseverance/empathy Wednesday: Second Step follow-up Thursday: College Conversations Friday: Student voice/student led/Classroom & school culture September-Mid-November *One class meeting per month is focused on the school-wide question. Students will respond using a rating scale and picture or words. ~Sep. How do you feel about school? ~Oct. How do you feel about recess? ~Nov. How do you know when you are successful? *Establish a schedule for peer observations of class meetings *Administration will conduct drop-in visits of class meetings to provide specific feedback in relation to class meeting tights. *Meet with grade level teams to discuss behaviors and concerns using student voice data, SWIS data, and behavior rating scaleMeetings will be held a minimum of once per trimester -Specialists and Paras will be included in grade level as needed -Meeting Format: Teams will be given a menu of discussion topics to consider. The agenda will be created by the grade level team in advance of the meeting	Analyze attendance data, looking for trends and patterns, focusing on EL, SWD and Black/African American students. Establish baseline data. Analyze data from SWIS, Behavior Rating Scale, office referrals, suspensions and recess detention, focusing on targeted subgroups. Establish baseline data. Analyze monthly student voice questions looking for trends and patterns in connection with attendance. Establish baseline data.	Admin BIS Counselor PLC Leads Deep Equity Team	Howard's Principles of CRT #3 Element 5, Strategy 5 (Do I belong here? Am I safe here?) Bld 28 (.5 hr) Class meeting sample video/discussion and debrief (Staff meeting) Peer observations of class meetings with debrief (Staff meeting)
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		T	TT 12 TO TO 1
Mid-November- January	Analyze Attendance data,	Admin	Howard's Principles
*One class meeting per month is	looking for trends and	BIS	of CRT #3
focused on the school-wide question.	patterns, focusing on EL,	Counselor PLC Leads	Element 2, Strategy 2
Students will respond using a rating	SWD and Black/African	Deep Equity	(Reflect Culture through Music)
scale and picture or words.	American students. Goal is	Team	Bld 28 (.5 hr)
~Nov. How do you know when you are	to decrease at risk attendance	1 Calli	Did 26 (.5 iii)
successful?	data by 2% from baseline		Specific class meeting
~Dec. How do I feel about school?	data.		training to address
~Jan. How do I feel about recess?			needs based on
	Analyze data from SWIS,		administrative drop-in
*Meet with grade level teams to	Behavior Rating Scale,		observation data
discuss behaviors and concerns using	office referrals, suspensions		(Staff meeting)
Student Voice data, SWIS data, and	and recess detention,		
behavior rating scale.	focusing on targeted		
-Meetings will be held a minimum of	subgroups. Goal is to		
once per trimester	decrease office referrals,		
-Specialists and Paras will be	suspensions, and recess		
included in grade level as needed	detention referrals when		
-Meeting Format:	compared to baseline data.		
Teams will be given a menu of			
discussion topics to consider. The	Analyze monthly student		
agenda will be created by the grade	voice questions looking for		
level team in advance of the meeting	trends and patterns in		
-Teams will review data to develop a	connection with attendance.		
plan to address specific student needs	Goal is to decrease at risk		
based on trends identified in data.	attendance by 5% from		
	baseline data.	4.1 .	0 10 1 1 :
February-April	Analyze Attendance data,	Admin	Second Step check-in
*One class meeting per month is	looking for trends and	BIS Counselor	and refresh (Staff Meeting)
focused on the school-wide question.	patterns, focusing on EL,	PLC Leads	Miceting)
Students will respond using a rating	SWD and Black/African	Deep Equity	Howard's Principles
scale and picture or words.	American students. Goal is	Team	of CRT #3
~Feb. How do you know when you are	to decrease at risk attendance	1 0 0 0 0 0 0 0 0 0 0	Element 2, Strategy 2
successful?	data by 5% from baseline		(Reflect Culture
~March How do I feel about school?	data.		through Music)
~April How do I feel about recess?	Analyza data fram SWIS		Bld 28 (.5 hr)
*Establish a solved la fou poor	Analyze data from SWIS,		
*Establish a schedule for peer	Behavior Rating Scale,		Peer observations of
observations of class meetings	office referrals, suspensions and recess detention,		class meetings with
*Most with grade level teams to	focusing on targeted		debrief (Staff meeting)
*Meet with grade level teams to discuss behaviors and concerns using	subgroups. Goal is to		
Student Voice data, SWIS data, and	decrease office referrals,		
Behavior rating scale.	suspensions, and recess		
-Meetings will be held a minimum of	detention referrals when		
once per trimester	compared to baseline data.		
-Specialists and Paras will be	compared to basefine data.		
included in grade level as needed			
incinued in grade level as needed			l

-Meeting Format: Teams will be given a menu of discussion topics to consider. The agenda will be created by the grade level team in advance of the meeting -Teams will review data to develop a plan to address specific student needs based on trends identified in data.	Analyze monthly student voice questions looking for trends and patterns in connection with attendance. Goal is to decrease at risk attendance by 7% from baseline data.		
**April-June **One class meeting per month is focused on the school-wide question. Students will respond using a rating scale and picture or words. ~April How do I feel about recess? ~May How do you know when you are successful? ~June How do I feel about school? **Administration will conduct drop-in visits of class meetings to provide specific feedback in relation to class meeting tights. 4th grade participates in Youth Equity Stewardship (YES) program **Meet with grade level teams to discuss behaviors and concerns using Student Voice data, SWIS data, and Behavior rating scale. -Meetings will be held a minimum of once per trimester -Specialists and Paras will be included in grade level as needed -Meeting Format: Teams will be given a menu of discussion topics to consider. The agenda will be created by the grade level team in advance of the meeting *Review, reflect on implementation and impact. Plan for work in Year 2.	Analyze Attendance data, looking for trends and patterns, focusing on EL, SWD and Black/African American students. Goal is to decrease at risk attendance data by 7% from baseline data. Analyze data from SWIS, Behavior Rating Scale, office referrals, suspensions and recess detention, focusing on targeted subgroups. Goal is to decrease office referrals, suspensions, and recess detention referrals when compared to baseline data. Analyze monthly student voice questions looking for trends and patterns in connection with attendance. Compare to baseline data and determine areas of improvement/challenge trending throughout the year. Utilize findings to develop a plan for next school year.	Admin BIS Counselor PLC Leads Deep Equity Team	Howard's Principles of CRT #2 Element 8, Strategy 10 (Reflect on student voice growth throughout the year) Bld 28 (.5 hr) Specific class meeting training to address needs based on administrative drop-in observation data (Staff meeting)

Alignment to District Improvement: **Engage** - Build student, family, and community relationships and partnerships. • Create safe and supportive learning environments that result in high levels of daily attendance and engagement. • Involve students in establishing ownership for their own learning. • Enrich and support the whole child through a range of curricular and extracurricular opportunities.

Implementation and PD Calendar for 2020 - 2021

Month	Building 28+6 principal's	Staff Meetings	PLC Lead	District/Waiver	Title/LAP
MIOHUI	hours	Starr Miccings	Meetings	Days	Resources
June	nouis		Micerials	Duyo	Purchase copies of Zones of Regulation and Teacher Clarity Playbook
August	9/1 - Goal 3/Systems (7 Bld hrs) 9/2 Goal 2/Math (3 Prin. hrs) 9/3 - Goal 1/ELA (7 Bld hrs)		28 (2)	8/31- LID day (Big Ideas) 9/2 - Math Adoption DDD (3hrs)	
September	*Read "Teacher Clarity Playbook" (2 Bld hrs) *CRT # 6 - Element 3, Strategy 4 (Why/how to conduct a reflection debrief) (.5 Bld hr) *Data Meeting - (1 Bld hr)	Class mtg sample video w/discussion & debrief	16 (1) 30 (.5)		
October	*CRT #3 Element 5, Strategy 5 (Do I belong here? Am I safe here?) (.5 Bld hr) *Behavior Meeting (1 Bld Hr)	Class mtg peer obs debrief	14 (1) 28 (.5)	10/9- Waiver Day (Optional training TBD)	
November	*CRT # 6 - Element 6, Strategy 7 (Relationship of expectations to school culture, Home vs. School expectations) (.5 Bld hr)	Class meeting trng based on admin drop-in data	11 (1) 25 (.5)		
December	*Instructional Calendaring (1.5 Bld Hrs)		9(1)		
January			6 (1) 20 (.5)		
February	*CRT # 6 Element 7, Strategy 8 (Discipline is educative rather than punitive, conflict resolution) (.5 Bld hr) *Data Meeting (1 Bld hr)	Zones of Regulation check-in	10 (1) 24 (.5)		
March	*Behavior Meeting (1Bld hr)	Class meeting trng based on admin drop-in data	10 (1) 24 (.5)	3/8 - Waiver Day (Optional trng TBD)	
April	*CRT #3 Element 2, Strategy 2 (Reflect Culture through Music) (.5 Bld hr)	SBA training Class mtg peer obs debrief	14 (1) 28 (.5)		
May	*Behavior Meeting (1Bld Hr)		12 (1) 26 (.5)	5/10 - Waiver Day (Optional trng TBD)	
June	*Data Meeting (1 Bld Hr) *CRT #2 Element 8, Strategy 10 (Reflect on student voice growth throughout the year) Bld 28 (.5 hr)		9 (1) 23 (.5)		

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