THE SCHOOL DISTRICT OF PHILADELPHIA 2022-2023 **School-based Planning Tool** School Grade Span 00-08 **ULCS Code** 4300 Name of School Edward Heston School Neighborhood Network Acceleration Assistant Superintendent Sean Conley **ESSA Federal Designation** CSI Admission Type Neighborhood **Equity Network Cohort Principal Name** Ms Angela Edwards Years as Principal 18 Years as Principal at this School 18 **Planning Team Team Member Name Team Member Title** Organization **Email Address Principal** agedwards@philasd.org Angela Gaddie Edwards Heston Additional Leadership Team Representative Carolyn Johnson Heston cjohnson6@philasd.org Additional Leadership Team Representative Regina Simpson Heston rasimpson@philasd.org Math Content Specialist/Teacher Leader Tracy West Heston twest@philasd.org Literacy Content Specialist/Teacher Leader Renae Rutherford Lowe Heston rrutherfordlowe@philasd.org Science Content Specialist/Teacher Leader NA NA NA School-based Climate Representative Kathleen Wainwright kmwainwright@philasd.org Parent Lenora Howard Guardian lhoward@philasd.org Community member Kate Morrow Goldenberg Group kmorrow@goldenberggroup.com Business partner (other than parent or community member) Kate Morrow Goldenberg Group kmorrow@goldenberggroup.com Student (required for High Schools) NA NA NA Planning and Evidence-based Support (PESO) member SDP Joshua Culbertson jculbertson@philasd.org **Special Education Case Manager** Amy Holdsworth SDP aholdsworth@philasd.org **Network Attendance Coach** Shaneice Boyd SDP saboyd@philasd.org **Network Culture and Climate Coach Grants Compliance Monitor** SDP sschafer@philasd.org Steve Schafer **Central Office Talent Partner**

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What is your School's vision (i.e., a picture of the "preferred future"; a statement that describes how the future will look if the district fulfills its mission.) How is your school's vision focused on advancing equity?

Our school vision is to support the individual scholars by welcoming our diverse community and strengthening academic and cultural resiliency.

We will know that we have achieved our vision when

- scholars attend city-wide schools
- scholars are engaged in service to our community.
- the majority of our scholars attend school 95% of days or more.
- scholars are demonstrating their social-emotional character skills within the school community.
- scholars have few to no serious incidents or out-of-school suspensions

Network Early Literacy/Literacy Director Network Lead Academic Coach

Network Lead Academic Coach

Network Lead Academic Coach

Prevention and Intervention Liaison

PBIS Coach (if applicable)

Relationships First Coach (if applicable)

Youth Court Coach (if applicable)

Community School Coordinator (if applicable)

Multilingual Manager

EL Point Person

Star Champion

Technology Lead

Assessment Coordinator

Assessment Coordinator

Equity Lead

School Improvement Facilitator

School Improvement Support

School Improvement Support

		Data Rev	iew		
	Celebrations	Concerns		Celebrations	Concerns
Star Reading		(example: "2nd grade students are our lowest performing grade, with 75% of students in	Star Math	(example: "Our 6th grade cohort has maintained	(example: "Grade 4 and 6 experienced a high
Star Reading	(example: "Between Q1 and Q2 of 21-22, our At-Above	Strategic Intervention in 21-22 across all	Star Matri		number (nearly half) of students falling from At- Above into lower tiers of performance in Q2.")
	Benchmark in Reading group grew by 7% in grades 3-5.")	quarters.")		across all quarters of 21-22.")	Above into lower tiers of performance in Q2.")
	19% of students who have at least 95% attendance are performing in Tier 1 on the 2021-22 STAR Winter 1				
	reading assessment. (22% of students who have at least 95% attendance are performing in Tier 1 on the 2021-22				
	STAR Winter 2 reading assessment. This is the only	During the 21-22 Star Reading assessment, from			
	group to grow in size across all three testing windows, indicating a strong correlation between high attendance	Fall to Winter 1, the % of K-8 students in the On or Above grade level decreased from 14.2% to			From Fall to Winter 1 on the 21-22 Math assessment, Al-Above shrank from 3.0% to 1.8%.
Overall	and academic success for our students.)	12.7% .	Overall		and On-Watch shrank from 16.8% to 12.2%.
					From Fall 1 to the Winter 1 21-22 assessment, students identifing in the strategic intervention for
		The Tier 1 performance for STAR Winter 1 2021- 2022 decreased 6% from STAR Fall 2021-22			
Overall		2022 decreased 6% from STAR Fall 2021-22	Overall		CBM's, falling from 7.9% in Fall to 0% in Winter
	During the 21-22 Star Reading assessment, during the Fall to Winter 1, Grade 6 and Grade 8 had more than			From Fall 1 to the Winter 1 21-22 assessment,	
	Pall to Winter 1, Grade 6 and Grade 8 had more than 90% participation.			students made the most progress in the addition to 10 CRM, with an 18 4% increase moving data	Over 75% of 3rd and 6th Grade are in the Intensive Intervention group as of Winter 1, 21-22
Student Group	111		Student Group	from 15.9% to 34.3% in the K-3 grade band.	Star Math.
				All of our atlabove grade level students tested	
				were in 3rd grade (6.4%) for the Winter 1 21-22 STAR assessment. Only 2 first graders were	
				plinitie to take the computer assisted assessment	
		Grade 7 is our lowest performing grade with 77% of students performing in Strategic Intervention		based on their reading assessment scores. No other grades had students in the at above	
Student Group		during the 21-22 STAR Winter I assessment.	Student Group	other grades had students in the attabove benchmark group for this cycle.	
		As of Q2, 91.7% of students with IEP's were in Intensive Intervention on Star Reading, compared			As of Q2, 93% of students with IEP's were in Intensive Intervention on Star Math, compared to
Student Group					67% of their peers.
		A tack of fidelity to the Instructional Framework is a direct correlation to lagging performance for the			
					During the 21-22 Winter 1 assessment, Math
		Focus Teachers in identified grades using celebrations and concerns based on T1 priorities			participation was 14% lower than it was in Fall 2021. New procedures are being put in place to
		to support 90 % of teachers working towards instructional fidelity within Literacy Framework.			ensure that low-attending students are on a list, so that they are tested first and tracked for make-up
Implementation			Implementation		testing.
	Celebrations	Concerns		Celebrations	Concerns
Attendance	(example: "While our percent of students attending 95%	(example: "Grade 6 has the smallest percent of	Zero OSS	(example: "Though there has been an increase in	(example: "We have seen an increase in
Attenuance	of days or more is lower than prior years, we do not see an increase in students at the 80% of days or fewer	sturtants attending 95% of days or more though it	2610 033	reported minor disciplinary referrals this compared to 18-19, 97.5% of students have no suspensions,	
	an increase in students at the 80% of days or fewer threshold, year over year."	was one of our grades directly impacted by COVID-related absences.")		to 18-19, 97.5% of students have no suspensions, compared to 98% in 18-19.")	compared to prior years, particularly in grades 4 and 5".) As of January 2022, 84,9% of students have
					As of January 2022, 84.9% of students have zero out of school suspensions. This is a
		By Jan 2022, only 19.9% of students have			significant decrease from the baseline (pre-
		attended 95% of days or more. This is 10 points below performance in January 2019 (prior to the			COVID) year, where in January 2019 there were 95.4% of students who had zero out of
Overall		below performance in January 2019 (prior to the COVID-19 pandemic.	Overall		school suspensions.
Overall			Overall		
	There is no disproportionality between the size of racelethnicity groups and the amount of students	Only 16.7% of ELs are attending 95% of days or more by January 2022, which is slightly			African American students are 92% of the student population, but comprise 97% of our
					suspensions as of January 2022, a minor
Student Group	always within 1-2% points of each other.	are attending 95% of days or more. Only 16.7% of students wth IEPs are	Student Group		disproportionality concern.
		attending 95% of days or more by January			
		2022, which is slightly lower than regular education students, 20.3% of whom are			
Student Group		attending 95% of days or more.	Student Group		
					Mutual fighting and reckless endangerment are the most common incident types resulting
Implementation			Implementation		in suspenion as of January 2022.
	Celebrations	Concerns		Celebrations	Concerns
Course Marks	(example: "48% of students in 21-22 received an A in	(example: "From 16-17 through 18-19, 53% of	Surveys	(example: "On the 20-21 Districtwide Survey, our	(example: "Across 3 months of Student Well Being
Course marks	English courses on their Q2 report card, which is fairly closely aligned to our Star performance of 46% of	students had course marks of 'A' in Math, but only 19% of students scored Proficient or Advanced on	Surveys	Parent-School Relationship score increased from 7.4 to 8.2, exceeding both the oversall district	Survey data in 21-22, Latino students have the lowest positive relationship score with Adults, at
	closely aligned to our Star performance of 46% of students AtlAbove Benchmark in Reading.")	19% of students scored Proticent or Advanced on the Math PSSAs.")		performance of 7.8 and the Target of 8.0.")	lowest positive relationship score with Adults, at 62-65%."
				For two of three participant groups on the Districwide Survey, we experienced gains in 20-	Parent response rate on the 20-21 Districtwide
					Survey decreased to 15.5%, the lowest rate in
Overall			Overall	50%, and teacher responses increased from 66.7% to 88.6%.	three years (which had been approximately 30% for the prior two).
				On the School Climate metric of the 20-21	for the prior two). On the School Instruction and Parent-School Relationship metrics of the 20-21 Districtwide
				Districtwide Survey our Climate Soore increased	Survey we saw decreases. The Parent-School
				from 6.0 to 6.2 (though this remains below the districtwide target of 7.0, and the districtwide	Relationship score decreased from 7.3 to 6.8; while the districtwide average also decreased, that
Overall			Overall	districtwide target of 7.0, and the districtwide average of 7.1).	was only a 0.1 point drop, compared to our 0.5.
Student Group			Student Group		
Student Group			Student Group	We reached a 52% response rate on the Student	<u> </u>
				Well Being Survey in December, However, 7th and	I
Implementation			Implementation	8th grade show a very low participation rate, at only 12% and 31%, respectively.	
	Celebrations	Concerns		Celebrations	Concerns
On-Track (HS			Additional Climate &	(example: "Since focusing on PBIS strategies for	
Only)	(example: *85% of first-time 9th graders are on-track for	(ovamnia**15% of 10th markets are off-trank	Culture	our grade 4-6 classrooms, we have seen a 75% decrease in Code of Conduct events/CDRs for	(example: "Dismissal remains our largest concern for hulbring invidents arross multiple years of in-
,,		(example: '35% of 10th graders are off-track through Q2 of 2021-2022, and 70% of those	(optional)	those classrooms from Sep-Oct when compared to	for bullying incidents across multiple years of in- person school; it is three times as frequent as any
Overall	year.")	students are off-track due to failures.")	Overall	Nov-Jan."	other time during the day.")
Overall			Overall		
Student Group			Student Group		
Student Group			Student Group		
Implementation			Implementation		

		Root	: Cause Analysis - 5	Whys	
	Academics 1	Academics 2	Attendance	Climate and Culture	Graduation
Precise Problem	During the 21-22 Star Reading assessment, from Fall to Winter 1, the % of K-8 students at On or Above grade level decreased from 14.2% to 12.7%.	Over 75% of 3rd and 6th Grade are in the Intensive Intervention group as of Winter 1, 21-22 Star Math.		As of January 2022, 84.9% of students have zero out of school suspensions. This is a significant decrease from the baseline (pre- COVID) year, where in January 2019 there were 95.4% of students who had zero out of school suspensions.	
Vhy does this problem exist?	End of unit assessments, student work, check for understanding shows that students are not being successful during the first teach, specifically because of a lack of mastery of phonics.	Effective on-grade level instruction is not evident from walkthroughs, observations, and reviewing lesson plans.		PBIS not being implemented with fidelity: teachers haven't bought in to the program: they are not using the language of PBIS and correcting behavior effectively. While there are sometimes nconsistent and spontaneously-generated incentives, that's not PBIS implementation.	
/hy does this roblem exist?	Classroom observations reveals that teachers are not circulating actively to monitor and provide feedback on student work, with many lessons too focused on teacher-led talk. Some teachers are not getting through model/instruction quickly to have enough time devoted to student practice, while others are rushing through elements of the lesson.	Specifically, teachers are demonstrating problems with pacing the lesson effectively for students who are behind in grade-level skill mastery.		There are fundamental problems with the teacher mindset around PBIS. Sometimes, this is a perspective that PBIS is "something extra on my plate", or that students collect points but "nothing happens" —there are no incentives	
Vhy does this roblem exist?	Teachers are struggling with effective implementation of the lesson (e.g. pacing, gradual release, student responsibility for learning). This same ineffective implementation is evident in CPT documents.	There has been insufficient coaching for teachers around lesson pacing.		While it is true that the school does not provide physical rewards at this time, teachers are unaware of free PBIS incentives which don't require funding.	
Why does this problem exist?	Teachers do not understand/ implement the theory/ look fors for each ELA component, and aren't tailoring their practices to individual student need: rather than having too few options, they have too many, and don't understand how to prioritize the toolkit.			There has been insufficient and inconsistent modeling of PBIS strategies, and a lack of familiarity with the protocols and opportunities embedded in the PBIS program.	
Vhy does this problem exist?	Teachers need support with best practices, constistent instructional feedback which coaches them on how to prioritize best practices in the classroom to meet the needs of their learners.				
	Final Why Statement: Academics 1	Final Why Statement: Academics 2	Final Why Statement: Attendance	Final Why Statement:	Final Why Statement: Graduation
nts	If leaders provide deliberate understanding of the CPT protocol and how it drives scaffolded instruction through unpacking of standards and data-driven decisionmaking, then the quality of Tier 1 instruction will improve.	If leaders provide deliberate understanding of the CPT protocol and how it drives scaffolded instruction through unpacking of standards and data-driven decisionmaking, then the quality of Tier 1 instruction will improve.		Climate and Culture If Heston builds the capacity of all stakeholders (staff, students, parents) by providing consistent, ongoing supports and feedback around building relationships, school community management of conflict (Relationships First) and deployment of progressive consequences/intervention (PBIS), then we will see a positive impact on student behavior and school climate.	
ler	Additional Whys for Consideration	Additional Whys for Consideration	Additional Whys for Consideration	Additional Whys for Consideration	Additional Whys for Consideration
te					
Why Statements					
Why Sta					

EP18: Monitor and evaluate the impact of professional learning on staff practices and student learning

	cript	tion of each rating category. Essential Practices	Datina	Definition of Poting				
	_	Essential Practices	Rating	Definition of Rating				
	1	EP 01: Align curriculum, assessments, and instruction to the PA Standards	Emerging	Some instructional materials and assessments demonstrate the rigor of the PA Standards.				
	2	EP02 : Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based	Emerging	Time for collaboration between educators is scheduled, but limited to a few educators, grade levels, or subjects. Use of collaborative planning time is not structured or monitored.				
Instruction	3	EP03: School teams use a collaborative process to analyze a variety of assessment <i>data</i> (including diagnostic, formative, and summative) in order to monitor student learning and adjust programs and instructional practices Emerging		Educators occasionally use a collaborative process to analyze assessment results. Instruction is sometimes adjusted based on the analysis.				
	4			Structures, practices, and protocols for using data to identify evidence- based strategies and differentiate instruction to address individual students' academic needs exist but are not consistently used or follower				
	5	EP05: Provide frequent, timely, and systematic feedback and support on instructional practices	Emerging	Instructional leaders conduct routine classroom observations as part of the educator effectiveness syste There is some evidence of timely feedback focused on strengthening educators' instructional practices.				
	6	EP06: Foster a culture of high expectations for success for all students, educators, families, and community members	Emerging	Strategies to ensure a culture of high expectations for student success are evident in some, but not all, aspects of the school community.				
ent	7	EP07: Collectively shape the vision for continuous improvement of teaching and learning	Emerging	The school has a defined theory of action or vision along with established goals and interim benchmarks but a sense of ownership for the success of all students lies primarily with school leaders and some staff				
ership De	8	EP08: Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school	Emerging	School leaders articulate the importance of building a sense of empowerment among staff, but only sporadically incorporates activities, tools, and protocols to develop empowerment among staff in shared decision-making or problem-solving.				
	9	EP09: Organize programmatic, human, and fiscal capital resources aligned with the school improvement plan and needs of the school community	Emerging	The school leader makes decisions sporadically on the use of available fiscal capital to fund efforts align to school-wide goals. School leaders allocate personnel, resources, and programs considering some burnot all student needs.				
	10	EP10: Continuously monitor implementation of the school improvement plan and adjust as needed	Operational	School leaders and staff regularly monitor the goals and strategies of the school improvement plan to evaluate the impact on student performance. Adjustments are made to the plan, as needed, based or analysis of data.				
	11	EP11: Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually, and physically	Emerging	The school community has a shared vision and plan for promoting, enhancing, and sustaining a positive school climate.				
Climate	12	EP12: Implement an evidence-based system of schoolwide positive behavior interventions and supports.	Emerging	The schoolwide behavior plan includes: • 5 or fewer clearly defined, positively-stated expectations; • documented system for teaching behavioral expectations to students on an annual basis; • documented system for rewarding student behavior; • documented system for reporting behavioral violations; and • documented system for collecting, analyzing, and using discipline referral data. There is limited evidence of implementation of the schoolwide behavior plan.				
	13	EP13: Implement a multi-tiered system of supports for academics and behavior	Emerging	The school has built an infrastructure that will support effective and efficient service delivery using an MTSS framework.				
unity	14	EP14: Implement evidence-based strategies to engage families to support learning	Emerging	Strategies to engage families are evident, but implementation is inconsistent.				
14 EP14: Implement evidence-based strategies to engage families to support learning EP15: Partner with local businesses, community organizations, and other agencies to meet the needs of the LEA		Emerging	The school has a plan for increasing partnerships with local businesses, community organizations, and other agencies but inconsistently follows plan or the plan is not clearly aligned to the needs of the school					
ᆴᅗ	16	EP16: Identify professional learning needs through analysis of a variety of data	Emerging	Professional learning needs are identified using limited sources of data.				
rofessional evelopment	17	EP17: Use multiple professional learning designs to support the learning needs of staff	Emerging	Some educators and support staff are engaged in professional learning that makes use of more than or learning design to address their identified needs.				
		EP18: Monitor and evaluate the impact of						

	Selected Essential Practice
Academic Essential Practice #1 (Required)	EP02 : Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based
Climate Essential Practice #2 (Required)	EP12: Implement an evidence-based system of schoolwide positive behavior interventions and supports.
Additional Practice #3 (Optional)	

Emerging

Monitoring and evaluating the impact of professional learning on staff practices occurs sporadically.

BUDGET PLANNING

Based on the identified priority areas and aligned root-causes, what are the key resources needed to support you in meeting your goals? What resources (i.e. funding, personnel, PD, etc.) would be necessary to successfully enact these changes in an equitable manner for all students, with an eye towards historically marginalized and underserved groups of students. Ensure that each budget item is complete with a clear rationale for why that resources is needed and how it will help you address the goal and priority area.

Academic Focus There has been insufficient support from the leadership team for teachers with selecting best practices, constistent instructional feedback which coaches the best practices in the classroom to meet the needs of their learners. Essential Practice Budget Item (This language should match what is listed in SMS.) Assistant Principal Assistant Princip	nich coaches them on ho	ow to prioritize				
Budget Item (This language should	match	Grade	Rationale: How will this resource help me achieve my goals? (Ex: If we purchase an additional intervention teacher then we will	Cost	Funding Source	Was this item allocated in the final budget?
Assistant Principal			feedback on teachers' ELA and math instruction, and oversee PBIS	180,400	Title 1	
Assistant Principal			feedback on teachers' ELA and math instruction, and oversee PBIS	180,400	Other Federal (ARPA)	
CDECM			teachers' integration of the OSS framework into their implementation of the Math and ELA frameworks, which will support effective	122 000	SIC	
			The ELA ATL will coach teachers on the ELA framework and help lead			
Professional Development			instructional frameworks, OSS framework, related materials, and teacher understanding of the standards	153,000	Other	
Materials and Supplies				43,750	Operating	

CLIMATE FOCUS	Climate & Culture					
			ns to address progressive consequences/interventions (not employing div	verse strategies fo	or addressing behaviors), in some
		,	choolwide positive behavior interventions and supports.			
Budget Item (This language should match what is listed in SMS.)	Student Group	Grade Level(s)	Rationale: How will this resource help me achieve my goals? (Ex: il we purchase an additional intervention teacher than we will be able to provide additional SGI and intensive interventions.)	Cost	Funding Source	Was this item allocated in the final budget?
Climate Manager			The Case Manager works as part of the Support Team for Educational Partnership (STEP) behavior/climate team to provide quality case management services for all students in compliance with Medicaid regulations. The Case Manager will work within the school's Multi- Tiered System of Support framework to address the social, emotional and social services needs of students and families.	\$136,500 (ARPA - \$103,740; Title I - \$32,760)	Split Sources	Yes
Climate Liaison			The climate liaison will support the climate manager on all efforts related to Tier 1, Community Meeting, and PBIS, including attendance initiatives, outreach, and intervention.	97,200	Other (Acceleration network)	Yes
SCS (3 hours)			Provides assistance to staff during lunch and recreation periods. Assists in monitoring students' behavior in and around the school building and assists in the preparation and serving of food during mealtimes.	14,300	Operating	Yes
SCS (6 hours) X 5			Provides assistance to staff during lunch and recreation periods. Assists in monitoring students' behavior in and around the school building and assists in the preparation and serving of food during mealtimes	151,500	Operating	Yes
STEP Case Manager			The Case Manager works as part of the Support Team for Educational Partnership (STEP) behavior/climate team to provide quality case management services for all students in compliance with Medicaid regulations. The Case Manager will work within the school's Multi- Tierd System of Support framework to address the social, emotional and social services needs of students and families.	88,400	CSI	Yes
STEP Clinical Coordinator			Works in a supervisory capacity as part of the STEP behavior/climate team to ensure quality clinical services for all students in compliance with Medicaid regulations. Works within the school's Multi-Tiered System of Support framework to address the social and emotional social service needs of students and families by addressing unmet physical, living situation, and behavioral health needs to help stabilize the child and family.	122,700	CSI	Yes
SISL			Point person to oversee our attendance systems and data tied to our attendance goal (Guardrail 1, EP#12). Serve as a lisison between parents/community and the school. Tied to our attendance goal to increase attendance and promote positive climate in alignment with our goals (Guardrail 1, EP#12).	84,400	Title 1	Yes
Counselor			The counselors will support all tiers in MTSS, support the PBIS and Community Meeting, including work on attendance and SAIPs (K-4).		Operating	Yes
Counselor			The counselors will support all tiers in MTSS, support the PBIS and Community Meeting, including work on attendance and SAIPs (5-8).	133,900	Other	Yes

ADDITIONAL FOO	CUS #1	Board Goal 3 (Math	1)				
Why Statement	We need to	train and coach teache	rs on how to p	prioritize best practices, to ensure that there is sufficient pacing during the	Math lesson plan.		
Essential Practice	EP 01: Alig	n curriculum, assessme	nts, and instru	action to the PA Standards			
Budget Item (This language should what is listed in S	d match	Student Group	Grade Level(s)	Rationale: How will this resource help me achieve my goals? (Ex: I we purchase an additional intervention teacher line we will be able to provide additional SGI and intensive interventions.)	Cost	Funding Source	Was this item allocated in the final budget?
Math ATL				The Math ATL will coach teachers on the Math framework and help lead CPT for stronger implementation of core Math Instructional practices.	133,900	Other	
MY Math Teacher				This teacher will help reduce class sizes to allow for more targeted and rigorous core instruction, which will support students' ELA and math proficiency.	\$133,900 (Title I - \$83,018)	Split Sources	
Professional Development				To identify and provide professional development on the ELA and math instructional frameworks, OSS framework, related materials, and teacher understanding of the standards	153,000	Title 1	
SPECM				The SPECM will work with the Math and ELA teacher leaders to support teachers' integration of the OSS framework into their implementation of the Math and ELA frameworks, which will support effective differentiation practices and boost student achievement.	133,900	CSI	
SSA (4 Hour)				The SSAs will support small group instruction and intervention in the early literacy classrooms to support the early literacy board goal	24,300	Operating	

	The SSAs will support small group instruction and intervention in the	\$24,300 (Title I		
SSA (4 Hour)	early literacy classrooms to support the early literacy board goal		Split Sources	

ADDITIONAL FOO	CUS #2	Board Goal 2 (Early	y Lit)				
Why Statement	There has	been insufficient support	t from the lead	lership team for teachers with selecting best practices, constistent instructi	onal feedback wh	nich coaches them on ho	ow to prioritize be
Essential Practice	EP04: Iden	tify and address individu	al student lea	rning needs			
Budget Item (This language should what is listed in S		Student Group	Grade Level(s)	Rationale: How will this resource help me achieve my goals? (Ex: I we purchase an additional intervention teacher than we will be able to provide additional SGI and intensive interventions.)	Cost	Funding Source	Was this item allocated in the final budget?
SSA (4 Hour)				The SSAs will support small group instruction and intervention in the early literacy classrooms to support the early literacy board goal	24,300	Split Sources	
Reading Specialist				The reading specialist will work with on explicit reading instruction with students who need the support to better access grade level ELA standards	133,900	Title 1	
I							

Why Statement	Other (please expla	ain):	Guardrail 2: Every student will have a well-rounded educatio and athletics, integrated into the school experience.	n with co-curric	cular opportunities, i	ncluding arts
Essential Practice Budget Item (This language should match what is listed in SMS.)	Student Group	Grade Level(s)	Rationale: How will this resource help me achieve my goals? (Ex: we purchase an additional intervention teacher "lina we will be able to provide additional SGI and intensive interventions.)	Cost	Funding Source	Was this item allocated in the final budget?
				\$133,900 (Title I - \$26,780, RTL		
French Teacher			Provide additional teachers CPT Time.	- \$26,780)	Split Sources	Yes
Desktops			Devices are needed in the Tech Lab to accommodate a maximum of 33 students in the lab at once and replace obsolete desktops	65,032	Operating	
Classroom Instructional Supplies			Robotics, calculators, charger stations, Chromebooks carts, and sensory materials will be used to support instruction, extra-curricular activities, and deescalating practices.	43,750	Operating	

Edward Heston School - Comprehensive Plan: Strategies and Action Steps

Evidence Bas	ed Strategy #1:
Common Planning Time (Tier I Academics)	
Anticipated Outputs (link out to EP Look Fors)	Monitoring/Evaluation
100% of Keystone Content Teachers will have Common Planning Time built into their weekly schedule	Monthly Look-Fors: Schedule check for alignment; Looks Fors Document (bi-weekly); Rolling Agendas;
100% of lesson plans will contain alignment between standards-objectives-tasks.	Tracker Check; Classroom observations
100% of the CPT meetings each quarter allow time to use data and plan to meet student learning goals,	Quarterly Look-Fors: Star data review; CPT Calendar review (intentional focus on topics of discussion);
focus on planning and delivering grade-level, standards-aligned instruction, and discuss effective	Tracker review of lesson plan feedback provided and how feedback has been implemented
instructional practices, particularly around scaffolding, as evidenced by the CPT rolling agenda.	

Action Steps	Anticipated Start Date	Anticipated Completion Date	Lead Person/Position	Materials / Resources Needed	PD Step?	Indicators	Implementation Progress Rating (O1)	Implementation Progress Rating (O2)	Notes & Evide
Create school wide schedules for Common Planning Time that intentionally allow teachers to come together for focused collaboration around common topics, and include multiple perspectives from	7/1/2022	7/15/2022	Principal	Master schedule		Teacher rosters include built-in time for CPT 45-60 minutes of weekly Common Planning Time will	(Q1)	(Q2)	
experts, including Special Educators and ESOL teachers. Identify new hires for placement into New Teacher Academy, for additional fast-track professional development and coaching around Common Planning Time, specifically with an additional prep period, which will permit time for them to work with Academic Teacher Leaders for individual planning, and designating them for additional PD sessions focused on their needs	7/1/2022	8/24/2022	Principal	Staff List; Master schedule accommodations for additional coaching; Academic Teacher Leaders	N	be built into all teachers' calendars			
Create, adapt, and gather recorded professional development/support materials to permit all teachers to participate in asynchronous training, as needed.	7/1/2022	12/31/2022	Academic Teacher Leaders, School-Based Teacher Leaders	Google Drive, Network-created training materials	N				
Ensure that leadership attends the Acceleration Network's Summer Summit training, around the effective utilization of Common Planning Time	8/8/2022	8/11/2022	Principal	Assistant Principals, Academic Teacher Leaders, School-Based Teacher Leaders	Y				
Formalize structures for Common Planning Time (e.g. a rotating set of roles for teachers which are communicated ahead of time, to ensure increased teacher participation).	8/1/2022	8/29/2022	Academic Teacher Leaders, School-Based Teacher Leaders	Comon Planning Time protocol	N				
Entire leadership team delivers professional development over Summer to teachers, as turn-around training from the Acceleration Network's Summit Summit on the effective utilization of Common Planning Time	8/12/2022	8/19/2022	Principal, Assistant Principals, Academic Teacher Leaders, School-Based Teacher Leaders	Classroom teachers, August professional development schedule	Y				
Deliver professional development to all instructional staff with a focus on Common Planning Time. Utilize afterschool training from Acceleration Network staff, as well, as needed.	8/29/2022		Academic Teacher Leaders, School-Based Teacher Leaders	Principal, Assistant Principals; afterschool Professional Development schedule and EC time	Y				
Ensure that regular communication with teachers informs them of their role in next week's Common Planning Time, with a rotating roster of responsibilities.	8/29/2022		Academic Teacher Leaders, School-Based Teacher Leaders	Email communication with staff	N				
Instructional Leadership Team meets weekly to focus on the week's upcoming goals in ELA and Math instruction.	8/29/2022	6/14/2023		Assistant Principals, Academic Teacher Leaders, School-Based Teacher Leaders, Reading Specialist, Rolling ILT Meeting Schedule/Agenda; Current Tier One academic data (Star Screener data, formative assessment trackers, etc.); Precise problem statements from Tier 1 MTSS Meetings	N	Rolling ILT Meeting Schedule/Agenda Current Tier One academic data (Star Screener data, formative assessment trackers, etc) Procise problem statements from Tier One MTSS Meetings			
Instructional Leadership Team meets quarterly to discuss CPT priorities with careful consideration of the CPT phases (Understand, Plan, Reflect)	8/29/2022	6/14/2023	Principal	Assistant Principals, Academic Teacher Leaders, School-Based Teacher Leaders, Reading Specialist, Rolling ILT Meeting Schedule/Agenda; Current Tier One academic data (Star Screener data, formative assessment trackers, etc); Precise problem statements from Tier 1 MTSS Meetings	N	Rolling ILT Meeting Schedule/Agenda Current Tier One academic data (Star Screener data, formative assessment trackers, etc) Precise problem statements from Tier One MTSS Meetinus			
MTSS Tier 1 Team meets weekly.	8/29/2022	6/14/2023	Counselors	Principal, Assistant Principals, SPECM, STEP Case Manager, Academic Teacher Leaders; MTSS meeting schedule	N				
Include Instructional Leadership team member(s) in MTSS Tier 1 team and consider how the meetings inform upcoming Common Planning Time topics and agendas	8/29/2022	6/14/2023	Academic Teacher Leaders, School-Based Teacher Leaders	MTSS meeting schedule; Agendas or session presentations with links to key SDP resources; SDP Common Planning Time Toolkit Protocols	N	Representative(s) guide reviews of Tier 1 instruction data lens, and help identify strategies for strengthening implementation as needed Representative(s) share initiatives and interventions, report on progress of initiatives and interventions, offer support as desired, and seek support as needed			
Create clear agendas for sessions and calendars for Common Planning Time cycles that account for an intentional focus on how the team will move through the phases: Understand, Plan, and Reflect	8/29/2022	6/14/2023	Academic Teacher Leaders, School-Based Teacher Leaders	Agendas or session presentations with links to key SDP resources; SDP Common Planning Time Toolkit Protocols	N	Agendas or session presentations with links to key SDP resources SDP Common Planning Time Toolkit Protocols			
Plan and deliver sessions that rely on guidance from SDP Common Planning Time Toolkit, PLCycles, Frameworks, and units so that teachers are able to apply and practice what they learn using these resources	8/29/2022	6/14/2023	Academic Teacher Leaders, School-Based Teacher Leaders	Agendas or session presentations with links to key SDP resources; SDP Common Planning Time Toolkit Protocols		Agendas or session presentations with links to key SDP resources			
resolutes Intentionally select/utilize probes and prompts from SDP protocols that push teacher thinking and create authentic opportunities for teacher-led best practice sharing and collaboration	8/29/2022	6/14/2023	Academic Teacher Leaders, School-Based Teacher Leaders	SDP Common Planning Time Toolkit Protocols	N	SDP Common Planning Time Toolkit Protocols			
Prioritize session structures that focus on teachers collaborating through conversation, and create flexible ways to capture salient ideas using note catchers or similar platforms so teachers can focus on sharing ideas and learning from one another rather than on completing a form or template	8/29/2022		Academic Teacher Leaders, School-Based Teacher Leaders	Network model for Common Planning Time documents; Rolling CPT Agenda; Session Presentations	N	Rolling CPT Agenda Session Presentation			
Center discussions on equitable access to Tier 1 instruction that considers both grade-level mastery and appropriate scaffolds. Consider individual and/or group student needs and create access as opposed to considering remediation opportunities	8/29/2022		Academic Teacher Leaders, School-Based Teacher Leaders	SPECM; Rolling CPT Agenda; Session Presentations; Completed Student Work Analysis Protocols; Completed Student Data Analysis Protocols	N	Rolling CPT Agenda Session Presentation Completed Student Work Analysis Protocols Completed Student Data Analysis Protocols			
Use current formative data from SDP-provided resources (ie: Star data, pre- and post-unit assessments from SDP curriculum units, authentic performance tasks) to drive discussions about scaffolds and access, and to inform teacher-identified next steps for Tier One instruction	8/29/2022	6/14/2023	Leaders, School-Based Teacher Leaders	Star data, pre- and post-unit assessments from SDP curriculum units, authentic performance tasks; Student Work Analysis Protocols; Student Data Analysis Protocols	N	Completed Student Work Analysis Protocols Completed Student Data Analysis Protocols			
Create systems for teachers to explicitly state next steps for their teaching based on conversations and learning from the sessions so they can transfer learning to practice in planning and lesson delivery	8/29/2022		Academic Teacher Leaders, School-Based Teacher Leaders	Network model for Common Planning Time documents; "Teacher Passports" which are used to track learning and growth; Rolling CPT Agenda; Session Presentations	N	Rolling CPT Agenda Session Presentation			
Create systems to memorialize teacher-generated next steps during sessions so that ILT members are able to support implementation through coaching and feedback cycles, ensuring the model is not punitive, and instead focused on growth.	8/29/2022	6/14/2023	Academic Teacher Leaders, School-Based Teacher Leaders	Network model for Common Planning Time documents; "Teacher Passports" which are used to track learning and growth; Rolling CPT agenda; Coaching Logs		Rolling CPT Agenda Coaching Logs			

Edward Heston School - Comprehensive Plan: Strategies and Action Steps

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Evidence Base	d Strategy #1:
PBIS - Currently Implementing (Tier I Climate Framework)	
Anticipated Outputs (link out to EP Look Fors)	Monitoring/Evaluation
100% of staff can list all PBIS expectations	Monthly Look-Fors: Walk-throughs by leadership (district and school level);
Formal system for acknowledging student behavior is used by at least 100% of staff	Review of OSS and Zero incident data; TIPS and deployment plan review
Calendar of PBIS events	Quarterly Look-Fors: Booster PBIS training for students and staff; Review
Calendar for school-wide weekly focus	OSS and Zero incident data; Fidelity check walk-through (district and
Tracker to account for student participation in school-wide events	school level); Tier I data review
School-wide publication of PBIS expectations	
Observation /Foodback of DDIC implementation to determine some and evenuete	

Action Steps	Anticipated	Anticipated	Lead	Materials / Resources	PD		Implementation	Implementation	
	Start Date	Completion Date	Person/Positio n	Needed	Step?	Indicators	Progress Rating (Q1)	Progress Rating (Q2)	Notes &
Identify new hires for placement into New Teacher Academy, for additional fast-track professional development and coaching around the PBIS initiative.	7/1/2022	8/24/2022		Staff List; Master schedule accommodations for PBIS coaching	N				
Build a Culturally Responsive PBIS Team; revisit membership throughout Summer in case of any staffing changes	7/1/2022	8/30/2022	Principal	Staff List		PBIS Team includes administrators, teachers, Climate leaders, and staff with behavior and attendance expertise. Include seats at the table for family/community members & students and ensure the team is representative of the school			
Establish relationship with the Division of Equity and Inclusion to ensure there is equity and access training for our staff around	7/1/2022	8/24/2022	Principal	partners in DEI Office	N	community.			
including all students. Create and implement a school-wide calendar of	8/1/2022	8/30/2022	Climate	Climate Team members	N	There is a readily available school-wide calendar			
acknowledgements (i.e weekly, monthly, quarterly, etc.) for both students and staff.			Manager (PBIS Lead)	(TBD); Incentive/Acknowledgment Calendar	N	of acknowledgements and activities /events that is widely shared with staff and students. Students and staff have multiple opportunities to provide input on the acknowledgement system			
Establish a school-specific training schedule for PBIS throughout the school year	8/1/2022	8/30/2022	Climate Manager (PBIS Lead)	Professional development calendar	N	Formal process for teaching all staff all aspects of Tier I PBIS Framework is designed, adhering to the PBIS timeline.			
Refine policies and procedures around the Progressive Discipline System to ensure they are in place for return of students.	8/1/2022	8/30/2022	Principal, Climate Manager (PBIS Lead)	PBIS Manual; Behavior flowchart; clearly-defined procedures for Code of Conduct events	N	Behavior flowchart is restorative and proactive in nature and allows for the re-entry of students into a setting in a supportive manner. Clearly-defined procedures for manging both Code of Conduct Events (Major ODRs) and Non-Code of Conduct Events (Minors) are documented, with training provided.			
Revisit Behavior Norms teaching system to ensure they are ready for utilization this year.	8/1/2022	8/30/2022	Climate Manager (PBIS Lead)	PBIS Manual; established formal protocol for Community Meetings; PBIS Matrix		Formal system used to teach expected behaviors during Community Meetings is in place throughout 1st month of school, complete with identitied equity knowledge, skills and mindsets that will be developed. Home-to-school PBIS			
Update PBIS Manual	8/1/2022	8/30/2022	Manager (PBIS	PBIS Manual; PBIS Team	N	matrix is completed by first meeting. PBIS manual is updated to reflect the current			
Hold beginning of year PBIS staff training during August professional development.	8/15/2022	8/30/2022	Lead) Climate Manager (PBIS	PBIS Manual; PBIS Team	N	year.			
Establish team operating procedures, roles, and a year long monthly meeting schedule	8/24/2022	10/1/2022	Lead) Principal, Climate Manager (PBIS Lead)	PBIS Team; MTSS Team; PBIS Coach; PBIS Manual; meeting schedule	N.	Tier 1 MTSS Team meets at least monthly. PBIS team meets at least monthly. Both teams have year-long meeting schedule with dates and times, meeting format/agenda, minutes, and defined meeting roles.			
Plan for regular PD time to update staff on PBIS development. Ensure that teachers designated for the New Teacher Academy are receiving coaching around PBIS.	8/24/2022	6/14/2023	Principal, Climate Manager (PBIS Lead)	Slide Deck and Calendar; Coaching Logs	Y	Training evaluations are complete and staff demonstrate an understanding of how PBIS advances SEL and equity knowledge, skills & mindsets			
Hold beginning of year PBIS student training.	8/29/2022	9/30/2022	Climate Manager (PBIS Lead)	PBIS Team; PBIS student training slide deck; agenda and materials	N	PBIS norms and acknowledgment system are part of documented agenda and materials.			
Conduct daily Community Meetings, ensuring they become a point for PBIS reinforcement.	8/29/2022	6/14/2023	Classroom teachers	Master Schedule; PBIS Manual; District- generated topic schedule	N	Daily community meetings occur in every classroom with the lens of continuing to teach, reinforce, and acknowledge PBIS norms and Social Emotional Learning practices.			
Incorporate Student Well-Being Survey into Community Meetings	8/29/2022	6/14/2023	Classroom teachers	SWBS access; Assistant Principal; laptop access for students	N	Student Well-being Survey is administered regularly during Community Meeting (takes 5 minutes) Staff review and reflect on Student Well-Being Survey data. The equity indicators are reviewed to assess students' progress on equity knowledge, skills and mindsets and to plan accordingly			
Utilize a 6-week cycle of establishing/publicizing norms in classrooms and non-instructional spaces (e.g. hallways, lunchroom, schoolyard, bathrooms).	9/1/2022	10/15/2022	Classroom teachers, Non- instructional staff	PBIS Manual; lesson plans for teachers around PBIS modeling	N				
Utilize school wallkthroughs/observations to gather information on PBIS implementation and prepare feedback for PBIS coaching.	9/1/2022	10/15/2022	Principal, Climate Manager (PBIS Lead)	Assistant Principals; PBIS Coach; walkthrough protocols; documented observations and feedback	N				
Revisit Progressive Discipline System throughout the year to continue to incorporate community voice.	10/1/2022	2/28/2023	Principal, Climate Manager (PBIS Lead)	PBIS Manual; documentation of Progressive Discipline System	N	Student, family, staff, and other community member voices are part of process, with multiple opportunities for feedback.			
Complete annual CR-Tiered Fidelity Inventory (TFI) / Self Assessment Survey & Action Plan for next year with at least 80% participation on the survey.	4/1/2023	5/30/2023	Climate Manager (PBIS Lead)	PRIS Coach: SAS and CR.	N	Staff have the opportunity to reflect and discuss whether PBIS is supporting the development of social-emotional learning and equity knowledge, skills and mindsets			
Utilize the Classroom PBIS Scope and Sequence document (provided and supported by PBIS Coach) to guide PD planning with a focus on strengthening relationships with students (e.g. positive greetings, active engagement)	8/1/2022	6/14/2023	Classroom PBIS Lead; Climate Manager (PBIS Lead)	Calendar; PBIS Coach; Classroom PBIS Scope and Sequence document	N	Admin team and lead should collaborate to add specific dates and roles within the scope and sequence guide If modifications are made throughout the year, ensure changes are reflected in the scope and			
Designate a Classroom PBIS Lead(s) from lead teachers.	8/1/2022	8/30/2022		Staff Roster; schedule of monthly check-ins with PBIS Coach	N	sequence guide The lead will be responsible for coordinating with the PBIS coach, following up with assigned tasks, and supporting teachers access to materials and trainings The lead will engage in regularly scheduled, monthly check-ins with the school's PBIS coal The lead will ecan be shared between 2 staff members if one is fully-released and one is a classroom teaching.			
Schedule time for PBIS boosters for students (and staff) throughout the year, particularly after long breaks (e.g. Winter, Spring)	8/24/2022	6/14/2023	Climate Manager (PBIS Lead)	PBIS Team; Master Schedule and Booster Resources; training evaluations	Y	Training evaluations are completed by staff. Staff and students demonstrate an understanding of how PBIS advances SEL and equity knowledge, skills & mindsets			
Share tier 1 data with school staff at least quarterly	8/24/2022	6/14/2023	Manager (PBIS Lead)	Data Analyst designee on school-based PBIS Team; TIPS Data from SIS; PBIS Rewards App data	N	Presentations or data packets are developed and documented. A method is developed for faculty/staff to provide feedback on Tier I practices.			
Allocate D0 time for members of the PBIS Team who have not previously attended a classroom PBIS implementation training to be released for training six times throughout the year (2 hours each)	8/24/2022		Classroom PBIS Lead; Climate Manager (PBIS Lead)	Master schedule; PD schedule; Live trainings from district-based PBIS Team	Υ_	PBIS team will attend six 2-hour professional development sessions to obtain knowledge and skills necessary to support teachers implementation of classroom PBIS skills 1-Training should be scheduled no more than 1/month 1-PBIS team will turn around training to teaching staff following each of the 6 sessions			
Allocate PD time for teachers at least six times throughout the year (30 minutes each) with an emphasis on classroom management. Ensure that any teacher designated for the New Teacher Academy is receiving fast-track training.	8/24/2022	6/14/2023	Classroom PBIS Lead; Climate Manager (PBIS Lead)	Calendar; afterschool PD calendar; asynchronous training modules in Comerstone Email staff list; regular	Y	PBIS Team members will facilitate the PD following each of the team training PDs should be 30-minutes in length PDs can take place all staff or during grade level time			
Include resources and skill reminders in regular emails/newsletters/correspondence to staff, at least monthly	0/24/2022	0/14/2023	Principal	Email staff list; regular communiques via email/newsletters		Emails can come from administration, the Classroom PBIS Lead, or members of the PBIS team Include resources linked and a reminder of			

Edward Heston School [4300] 2022-2023 School Plan

Train, coach, and support the adoption of tier 1 classroom practices	8/24/2022		Team	PBIS Manual; PBIS Coach; observation data; Coaching Logs	Y	Classrooms are formally implementing all core Tier I features: positive praise to correction ratios, clear routines and procedures, consistent use of specific feedback with tangible acknowledgement, and consistent use of acknowledgement system are all evident.		
Implement methods for teacher self-management and data collection through waikthroughs, peer support, self-management, or coach support	8/29/2022		Classroom PBIS Lead; Climate Manager (PBIS Lead)		N	School teams can determine specific tools for data collection that meet the needs of each context Data collection should happen at least 2x/year Peer and coaching support will be provided by trained members of the PBIS team		
Integrate evidence-based PBIS practices into observation feedback for growth opportunities	8/29/2022	6/14/2023		Observation Tools; walkthrough schedule	N	All skills fall under the Danielson Framework's Domain 2		

Edward Heston School - Comprehensive Plan: Strategies and Action Steps

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Evidence Based Strategy	#1:	
Relationships First (Tier I Climate Framework)		Recommendation from RF Office: Postpone until 23-24 SY
Anticipated Outputs (link out to EP Look Fors)	Monitoring/Evaluation	
Growth on specific student survey questions that best align to the school's goals/vision for advisory		
Growth on staff survey that measures their investment and the support they've received (survey written by		
school)		
Score on aligned walk-through rubric	Monthly Look-Fors: Review of OSS and Zero incident data; TIPS and	
Documentation that clearly lays out the school's goals, vision, and structure for this strategy.	deployment plan review	
Training aligned to the school's goals, vision, and structure for this strategy.		
Walk-through document aligned to the school's goals, vision, and structure for this strategy.	data; Fidelity check walk-through (district and school level); Staff survey that	
Long-term calendar that lays out the topic/structure for each block of time aligned to this.	measures investment/support ; Student survey	
Documentation that clearly lays out the school's goals, vision, and structure for this strategy. Training aligned to the school's goals, vision, and structure for this strategy of the strategy. Walk-through document aligned to the school's goals, vision, and structure for this strategy.	deployment plan review Quarterly Look-Fors: Booster training for staff; Review OSS and Zero incident data; Fidelity check walk-through (district and school level); Staff survey that	

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	Start Date	Date	Lead Person/Position	Materials / Resources Needed	PD Step?	Indicators	Implementation Progress Rating (Q1)	Implementation Progress Rating (Q2)	Notes & Eviden
Conduct kick-off overview of Relationships First with district- appointed Coach, school leadership, and Network staff, to review basic steps for implementation.	7/1/2022	7/31/2022		district-appointed Relationships First Coach	N	There is a scheduled time to conduct a 1-hour overview for the school leadership team (can be live or virtual).			
Train school leadership on full implementation scope and sequence of Relationships First (RF), giving a high-level overview of implementation across all three tiers of the MTSS framework	7/1/2022	8/15/2022	Relationships First Lead (TBD)	district-appointed Relationships First Coach	Υ	There is a scheduled time to conduct a 1-hour overview for the school leadership team (can be live or virtual).			
Create roster to ensure adequate time for every student to participate in Community-Building Circle (CBC)	7/1/2022	8/26/2022		Master schedule	N	Each classroom has a weekly day and time to conduct CBC			
Ensure that the school's progressive discipline policy includes restorative interventions, including restorative conversations (RC), that must be used prior to writing an ODR	7/1/2022	8/26/2022	Relationships First Lead (TBD)	Discipline Policy handbook	N	Progressive discipline policy is revised to reflect restorative interventions as first response to disciplinary concerns			
Identify school-level Relationships First team and train this team in CBC & RC in preparation for school-wide PD	8/1/2022		Relationships First Lead (TBD)	Relationships First Coach	Y	- RF team includes leadership team, climate designee, attendance designee, teachers, and other school staff, as well as student leaders and parents - Attendees complete training evaluations and demonstrate an understanding of how Community-Building Circles and Restorative Conversations advance SEL & equity knowledge, skills & mindsets			
Include Relationships First team members in MTSS Tier 1 team	8/1/2022	9/30/2022	Relationships First Lead (TBD)	MTSS Team	N	RF team members guide reviews of Tier 1 climate data from a restorative justice lens, and help identify strategies for strengthening RF implementation as needed			
Designate 10-month school staff as members of of Care Team for Relationships First implementation, and provide training during Summer	8/15/2022	9/30/2022	Relationships	Relationships First funds for professional development for 10-month employees; Relationships First Coach	N				
Train all staff on Relationships First Tier 1 CBC & RC (this includes training for front-office staff, custodians, and SSOs in RC)	10/1/2022		Relationships First Lead (TBD)	Professional development schedule; training evaluations	Y	• There is a scheduled time to train school staff on RF Tier 1 C8C & RC • Attendees complete training evaluations and demonstrate an understanding of how Community-Building Circles and Restorative Conversations advances SEL & equity knowledge, skills & mindsets			
Identify & Train Youth Leaders in CBC; consider student government as a potential source for Youth Leaders.	12/1/2022	1/31/2023	Relationships First Lead (TBD)	Student designees selected by administration or by teacher recommendation	N	There is a designated time to train youth leaders, approximately 2 hours Attendees complete training evaluations and demonstrate an understanding of how CBCs & RCs advances SEL and equity knowledge, skills & mindsets			
Make a plan for ongoing support and coaching	12/1/2022	6/14/2023	Relationships	Relationships First Coach	N	District level and school-level support is outlined and agreed upon by principal, RF Tier 1 team and RF coaches			
Implement CBC in every classroom or advisory for 45 minutes every week	12/1/2022	6/14/2023	Relationships	Relationships First Coach	N	Both teachers and youth leaders plan and facilitate CBCs. Topics and themes include DEI knowledge, skills, and mindsets.			
Train staff on RJ equity to liberation module 1	12/1/2022		Principal, Relationships First Lead (TBD)	Relationships First Coach	Y	There is designated time for Equity training, approximately 2 hours Attendees complete training evaluations and demonstrate an understanding of how RJ Equity to Liberation advances SEL and equity knowledge, skills & mindsets			

			Goal Statement	Q1 Target	Q2 Target	Q3 Target	Q4 Target
GOAL:	Board Goal 1	All Students	At least 18% of grade 3-8 students will score proficient/advanced on the ELA PSSA	At least 9% students in grades 3-8 will score at or above grade-level on the District's within-year reading assessment in Q1	At least 12% students in grades 3-8 will score at or above grade- level on the District's within-year reading assessment in Q2	At least 15% students in grades 3-8 will score at or above grade- level on the District's within-year reading assessment in Q3	At least 18% students in grades 3-8 will score at or above grade- level on the District's within-year reading assessment in Q4
			Actual Performance				
			Met Target?				
	-		0.10	0.7	007	007	0.7
			Goal Statement	Q1 Target	Q2 Target	Q3 Target At least 18% students in grades	Q4 Target At least 21% students in grades
GOAL:	Board Goal 2	All Students	At least 18% of grade 3 students will score proficient/advanced on the ELA PSSA	At least 12% students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q1	At least 15% students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q2	K-3 will score at or above grade- level on the District's within-year reading assessment in Q3	K-3 will score at or above grade- level on the District's within-year reading assessment in Q4
	Bo	Ā	Actual Performance				
			Met Target?				
			Goal Statement	Q1 Target	Q2 Target	Q3 Target	Q4 Target
GOAL:	Board Goal 3	Students	At least 8% of grade 3-8 students will score proficient/advanced on the Math PSSA	At least 5% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q1	At least 6% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q2	At least 7% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q3	At least 8% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q4
	8	₽	Actual Performance				
			Met Target?				
			•				
	9		Goal Statement	Q1 Target	Q2 Target	Q3 Target	Q4 Target
GOAL:	Attendance	Students	Goal Statement At least 30% of all students will attend school 95% of days or more	Q1 Target At least 45% of all students will attend school 95% of days or more in Q1.	Q2 Target At least 40% of all students will attend school 95% of days or more in Q2.	Q3 Target At least 35% of all students will attend school 95% of days or more in Q3.	Q4 Target At least 30% of all students will attend school 95% of days or more in Q4.
GOAL:	5%+ Attendance	All Students	At least 30% of all students will	At least 45% of all students will attend school 95% of days or	At least 40% of all students will attend school 95% of days or	At least 35% of all students will attend school 95% of days or	At least 30% of all students will attend school 95% of days or
GOAL:	95%+ Attendance		At least 30% of all students will attend school 95% of days or more	At least 45% of all students will attend school 95% of days or	At least 40% of all students will attend school 95% of days or	At least 35% of all students will attend school 95% of days or	At least 30% of all students will attend school 95% of days or
GOAL:	95%+ Attendance		At least 30% of all students will attend school 95% of days or more Actual Performance	At least 45% of all students will attend school 95% of days or	At least 40% of all students will attend school 95% of days or	At least 35% of all students will attend school 95% of days or	At least 30% of all students will attend school 95% of days or
GOAL:			At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement	At least 45% of all students will attend school 95% of days or more in Q1.	At least 40% of all students will attend school 95% of days or more in Q2.	At least 35% of all students will attend school 95% of days or more in Q3.	At least 30% of all students will attend school 95% of days or more in Q4.
GOAL: GOAL:		Students	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target?	At least 45% of all students will attend school 95% of days or more in Q1.	At least 40% of all students will attend school 95% of days or more in Q2.	At least 35% of all students will attend school 95% of days or more in Q3.	At least 30% of all students will attend school 95% of days or more in Q4.
		All	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or
	90%+ Attendance 95%+ Attendance	Students	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or
		Students	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target?	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or
		Students	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target? Goal Statement	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or more in Q1. Q1 Target	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or more in Q2.	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or more in Q3.	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or more in Q4.
GOAL:	90%+ Attendance	Students All Students All	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target?	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or more in Q1.	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or more in Q2.	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or more in Q3.	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or more in Q4.
		All Students All	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target? Goal Statement At least 92% of students will have zero out-of-school suspension	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or more in Q1. Q1 Target At least 98% of students will have zero out-of-school suspensions in	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or more in Q2. Q2 Target At least 96% of students will have zero out-of-school suspensions in	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or more in Q3. Q3 Target At least 94% of students will have zero out-of-school suspensions in	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or more in Q4. Q4 Target At least 92% of students will have zero out-of-school suspensions in
GOAL:	90%+ Attendance	Students All Students All	At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target? Goal Statement At least 92% of students will have	At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or more in Q1. Q1 Target At least 98% of students will have zero out-of-school suspensions in	At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or more in Q2. Q2 Target At least 96% of students will have zero out-of-school suspensions in	At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or more in Q3. Q3 Target At least 94% of students will have zero out-of-school suspensions in	At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or more in Q4. Q4 Target At least 92% of students will have zero out-of-school suspensions in