		CIWP Team & Schedules			
					Resources
Indicators of Quality CIWP: CIWP Team				<u>CI</u>	<u>WP Team Guidance</u>
The CIWP team includes staff reflecting the div	versity of student d	emographics and school programs.			
The CIWP team has 8-12 members. Sound ratic	onale is provided if t	team size is smaller or larger.			
The CIWP team includes leaders who are responses impacted.	onsible for impleme	enting Foundations, those with institutio	nal memory	and those	
The CIWP team includes parents, community r	nembers, and LSC r	members.			
All CIWP team members are meaningfully invo appropriate for their role, with involvement alo					
Name	🍐	Role		Ema	il 💪
Erin Kamradt		Principal		emfarrell@cps.edu	
Marie Sullivan		AP		mbsullivan@cps.edu	
Michelle Marose		AP		mmmarose@cps.edu	
Amelia Kornaus		Teacher Leader		amgarcia3@cps.edu	
Mario Ivancic		Teacher Leader		mivancic@cps.edu	
Sarah Boyd		Teacher Leader		sboyd9@cps.edu	
Diane Chan		Inclusive & Supportive Learning Lead		dchan1@cps.edu	
Christine Houcek		Connectedness & Wellbeing Lead		cahoucek@cps.edu	
		Select Role			
		Select Role			
		Select Role			
		Select Role			

#### Initial Development Schedule Outline your schedule for developing each component of the CIWP. Planned Start Date 緈 Planned Completion Date 📥 **CIWP** Components 6/7/23 6/7/23 Team & Schedule 7/12/23 7/19/23 Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core) 7/12/23 7/19/23 Reflection: Connectedness & Wellbeing 7/12/23 7/19/23 Reflection: Postsecondary Success 7/12/23 7/19/23 7/12/23 Reflection: Partnerships & Engagement 7/19/23 7/19/23 8/2/23 Priorities 8/2/23 Root Cause 8/23/23 Theory of Acton 8/23/23 8/30/23 Implementation Plans 8/30/23 8/30/23 8/30/23 8/30/23 Goals Fund Compliance 8/30/23 8/30/23 Parent & Family Plan 8/30/23 8/30/23 9/15/23 9/15/23 Approval

## SY24 Progress Monitoring Schedule

Indicate the SY24 dates when your CIWP team will hold progress monitoring check-ins. As a reference, these dates will auto-populate in your implementation plans.

### CIWP Progress Monitoring Meeting Dates 📥

8 8
10/23/23
12/22/23

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary Partnerships & End

Partnerships & Engagement

Indicators of a Quality CIWP: Reflection on Foundations Resources 🚀 Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative **Reflection on Foundations Protocol** data, and disaggregated by student groups. Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices. Stakeholders are consulted for the Reflection of Foundations. Schools consider the impact of current ongoing efforts in the Reflection on Foundation. Return to **Curriculum & Instruction** Τορ Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? Some curriculum is high-level and standards aligned: McGrawHill (6-8) & MyWorld (K-5) Social Studies curriculum just selected and CPS High Quality IAR (Math) <u>Curriculum</u> <u>Rubrics</u> implemented this past school year. Some curriculum (GoMath) is not considered high quality at this point. Some subject areas are selecting more rigorous and standards-aligned curriulum for upcoming years (science, etc.) Primary is lacking a research based All teachers, PK-12, have access to high quality curricular materials, including foundational skills Foundational Skills program. There is not a consistent writing Partially IAR (English) curriculum or health curriculum for K-8. From the quality instruction rubrics: classrooms have good environments, student behavior, materials, that are standards-aligned and culturally responsive. communication. We are building sensory spaces/emotional regulation zones within each classroom. We need more work on co-teaching planning and collaboration and delivery in the Rigor Walk Data classroom. (School Level Data) Test Results: IAR ELA % of students meeting or exceeding expectations 56.22 IAR Math % of students meeting or exceeding expectations 59.15 IAR ELA % of LatinX students meeting or exceeding expectations 37.31 IAR Math % of LatinX students meeting or exceeding expectations **Rigor Walk Rubric** PSAT (EBRW) 26.87 IAR ELA % of Diverse Learners meeting or exceeding expectations 41.67 IAR Math % of Diverse Learners meeting or exceeding expectations 50IAR ELA % of English Learners meeting or exceeding expectations IAR Math % of English Learners meeting or exceeding expectations <u>Teacher Team</u> Learning Cycle 39.91 PSAT (Math) iReady ELA % of students at or above grade level 78.08 Protocols iReady math % of students at or above grade level 77.96 iReady ELA % of LatinX students at or above grade level 55.56 iReady math % of LatinX students at or above grade level 50 Students experience grade-level, standards-aligned Partially iReady ELA % of Diverse Learners at or above grade level 80.95 instruction. iReady math % of Diverse Learners at or above grade level 85.71 iReady ELA % of English Learners at or above grade level 72.56 iReady math % of English Learners at or above grade level 75.46 Star360 ELA % of students at or above benchmark 63.35 Star360 math % of students at or above benchmark 79.7 Star360 ELA % of LatinX students at or above benchmark 39.23 Quality Indicators Of Specially Star360 math % of LatinX students at or above benchmark 51.88 STAR (Reading) Star360 ELA % of Diverse Learners at or above benchmark 47.92 Star360 math % of Diverse Learners at or above benchmark 87.5 Designed Instruction Star360 ELA % of English Learners at or above benchmark 23.79 Star360 math % of English Learners at or above benchmark 67.77 Powerful What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage ILT leadership has improved through regular meetings and Partially research-based, culturally responsive powerful practices <u>Learning</u> implemented a learning cycle on standards-aligned iReady (Reading) Conditions to ensure the learning environment meets the curriculum with peer observations and network rigor walks. A lot of work has been started, but there is still some room to conditions that are needed for students to learn. grow for ILT members to develop more comfortably into full iReady (Math) teacher leaders. Teachers worked on implementing, reflecting and planning from interim assessments this past school year. Continuum of ILT Effectiveness The process has been started and more work can be <u>Cultivate</u> implemented to improve the usefulness of these assessments. The ILT leads instructional improvement through Progress monitoring for MTSS students was studied in grade <u>Distributed</u> Partially distributed leadership. Grades level meetings. This also needs further practice and <u>Leadership</u> development in the upcoming school year. **ACCESS** Customized Balanced TS Gold Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment Partially <u>Plan</u> Development learning in relation to grade-level standards, provide Interim Assessment actionable evidence to inform decision-making, and <u>Data</u> <u>Guide</u> monitor progress towards end of year goals. HS Assessment <u>Plan</u> <u>Development</u>

> What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our



Assessment for

Evidence-based assessment for learning practices are enacted daily in every classroom.

Partially

### What student-centered problems have surfaced during this reflection?

If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.

Providing standards-aligned and rigorous student tasks, assessments and curriculum to distudents. Improving growth and tier movement of students through building foundational skills, progress monitoring, and using data to adjust for student growth.

# student groups furthest from opportunity?

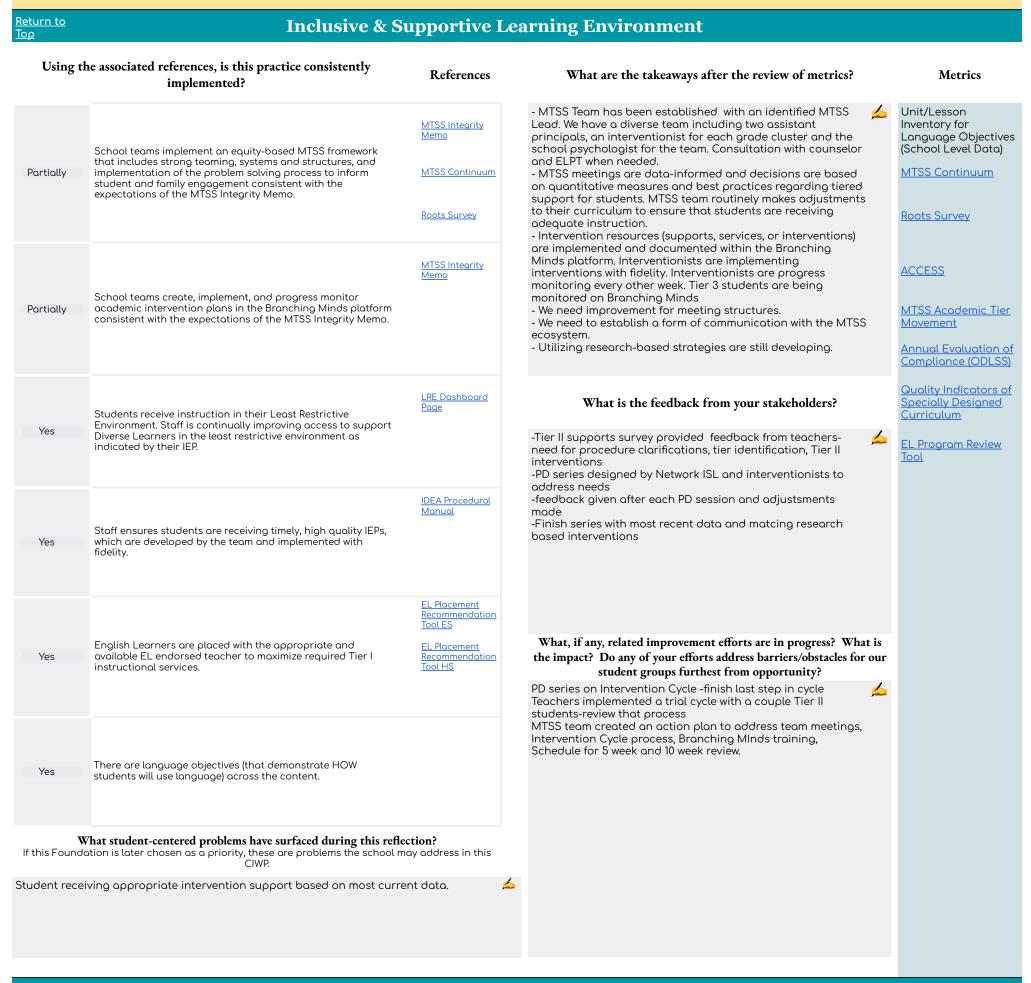
Two improvement efforts progressed the past school year. The 🚣 ILT learning cycle on standards-aligned instruction and student tasks included peer observations, network and rigor walks, and grade level work on dissecting standards and aligning curriculum to the rigor of these standards. We also focused on MTSS progress monitoring from network professional development through our grade level meetings. Teachers practiced identifying needs, pre-assessing students, giving targeted help, then re-assessing. This progress monitoring piece was started but needs further practice and development in the classrooms. The impact of these improvement efforts will help improve student access to high level learning practices in the classroom as well as meeting students in different groups (DL, EL, LatinX) at their level and where they need help. The MTSS work will specifically help the student groups furthest from opportunity.

Jump to... Curriculum & Instruction Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement



### Return to Τορ

# **Connectedness & Wellbeing**

Using the associated references, is this practice consistently implemented?

References

### What are the takeaways after the review of metrics?

Metrics

Healy does have a Behavior Health Team and Climate & <u>% of Students</u> Culture Team, but both teams need support. BHT needs to be receiving Tier 2/3 restructured to consistently meet, assign interventions to students and review data. The Climate & Culture Team needs targets to consistently meet, survey staff and possibly develop a Climate Action Plan. Healy has Tier 1 SEL supports in place and restorative practices. Healy does have an Attendace Reduction in OSS per Team, which meets monthly. Students receive incentives and 100 rewards for high attendance, but we do not have any official re-entry plan for students with chronic absenteeism. Attendance Numbers Reduction in 10% of our students have chronic absenteeism repeated disruptive Overall attendance rate is 95.99. behaviors (4-6 SCC) 38.66% of our LatinX students have chronic absenteeism Overall attendance rate for our LatinX students is 90.29. 10% of our Diverse Learners have chronic absenteeism Overall attendance rate for our Diverse Learners is 95.96. Access to OST Forty-six percent of our students are enrolled in at least one OST program. Thirty-nine percent of our students feel a sense of beloning in our school.

#### <u>Component</u> <u>Assessment</u>

BHT Key

Partially

Yes

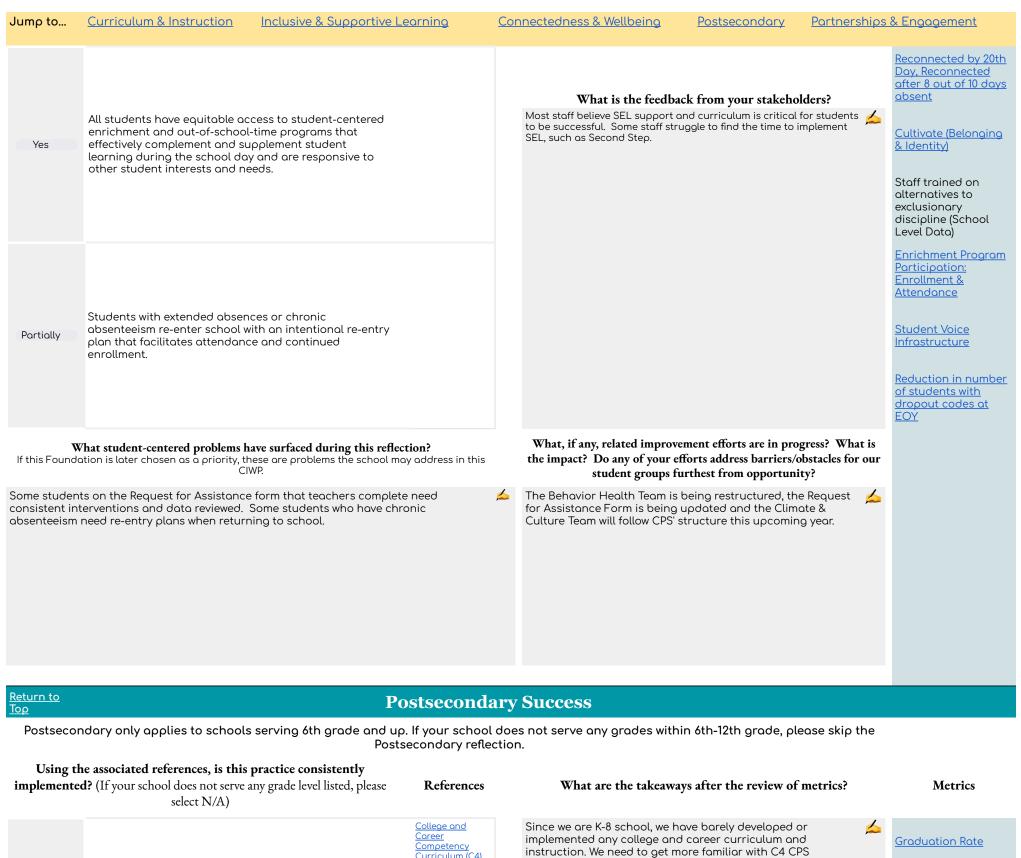
Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.

SEL Teaming <u>Structure</u>

Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.

Increase Average Daily Attendance

Increased Attendance for Chronically Absent **Students** 



No	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	implemented any college and career curriculum and instruction. We need to get more familiar with C4 CPS curriculum and begin developing and implementing instruction trough CPS Success Bound or partner curricula. In the past 2 years we have partnered with outside of school providers who would come to us and teach our students after school program (culinary skills, etc.). We should continue providing these opportunities to our upper grades students.
No	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> Learning Plans	

 Graduation Rate
 Program Inquiry: Programs/participati on/attainment rates of % of ECCC
 3 - 8 On Track
 Learn, Plan, Succeed
 % of KPIs Completed (12th Grade)

<u>(I2th Grade</u>)

<u>College Enrollment</u> and Persistence Rate

<u>9th and 10th Grade</u> On Track

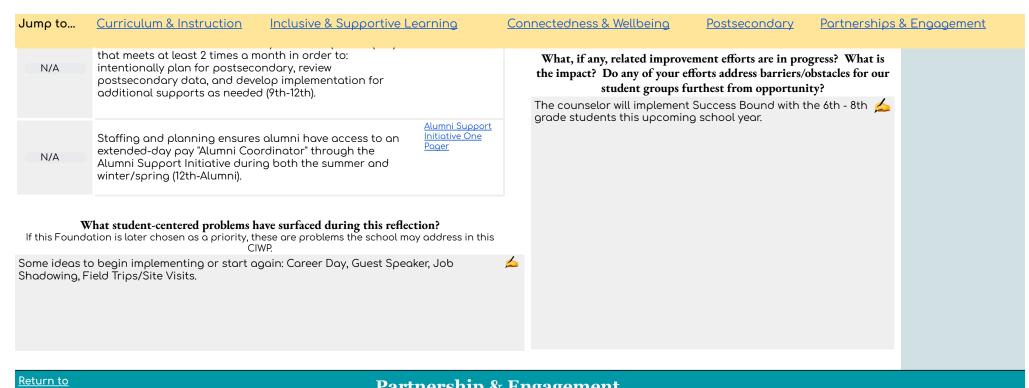
	Werk Deced Learning activities are also and and	<u>Work Based</u> Learning Toolkit	
No	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).		According and schea students.
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).		
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List	
	There is an active Postsecondary Leadership Team (PLT)	<u>PLT Assessment</u> <u>Rubric</u>	

### What is the feedback from your stakeholders?

According to staff members, it's been hard finding the time and scheduling any career opprtunities for our upper grade students.

<u>Cultivate (Relevance</u> <u>to the Future)</u>

Freshmen Connection Programs Offered (School Level Data)



# **Partnership & Engagement**

Using	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	<u>Spectrum of</u> <u>Inclusive</u> Partnerships	Healy includes parents in decision making (LSC, Healy Stars - our parent club). We have BIL/BAC meetings during the school year with staff/admin and parents. PAC - parent meetings during the school year with staff and administration. Teachers/Staff and Admin communicate with parents via online forums, such as Snap Connect, gradebook and through email/phone calls. We also have parent teacher conferences, each quarter and communication using student Agenda books (notes home to parents/due dates/homework. Healy listens to student imput via our school's Student Council. We partner with Project Vision in grades K-3, which assist in the classroom.	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
Yes	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimogining With</u> <u>Community</u> <u>Toolkit</u>		SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Yes	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	<u>Student Voice</u> Infrostructure <u>Rubric</u>	What is the feedback from your stakeholders? Overall, our 5 Essential Survey showed that Involved Families scored Strong and Teacher Parent Trust scored Very Strong. Parent Influence on Decision Making increased 10%. Parents appreciate Healy's communication with families. Things sent home are translated in parents native language (English, Mandarin and Spanish). Monthly newsletters are sent home, translated. Letters or notes from teachers are tranlasted. Snap Connect is used with parent/teacher communication, which can be translated, along with email communication. Project Vision - participates felt connected to Healy and enjoyed their time here. Some parents who participated want to volunteer outside of this argorigen at Healy, so they can	Formal and informal family and community feedback received locally. (School Level Data)

### What student-centered problems have surfaced during this reflection?

Τορ

If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.

During our BOY student surveys, students voiced that they would like more group work and hands on activities, to help them feel more connections with peers and teachers.

What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?

لم

Each year students are elected for Healy's student council. They are elected by their peers. They will meet during the school year to help communicate students concerns with staff/admin.

to volunteer outside of this program at Healy, so they can continue their work here at Healy with K - 3 but give leave spots open for other people who want to participate at Healy.

Jump to Reflection	PriorityTOAGoal SettingProgressRoot CauseImplementation PlanMonitoring	Select the Priority Fou pull over your Reflection	undation to ons here =>	Curriculum & Instruction			
		Reflection of	on Founda	ation			
Using the	associated documents, is this practice consistently	implemented?		What are the takeaways after the review of metrics?			
Partially	All teachers, PK-12, have access to high quality curricular including foundational skills materials, that are standarc culturally responsive.	St (G rig Js-aligned and he re re CC Te IA	Some curriculum is high-level and standards aligned: McGrawHill (6-8) & MyWorld (K-5) S Studies curriculum just selected and implemented this past school year. Some curriculu (GoMath) is not considered high quality at this point. Some subject areas are selecting if a research based Foundational Skills program. There is not a consistent writing curricul health curriculum for K-8. From the quality instruction rubrics: classrooms have good environments, student behavior, communication. We are building sensory spaces/emotion regulation zones within each classroom. We need more work on co-teaching planning ar collaboration and delivery in the classroom. Test Results: IAR ELA % of students meeting or exceeding expectations 56.22 IAR Math % of students meeting or exceeding expectations 59.15				
Partially	Students experience grade-level, standards-aligned instr	IA IA IA IA IA IA IA IR IR IR IR IR IR IR IR IR IR IR IR IR	R ELA % of I R Math % of R ELA % of I R Math % of R ELA % of I R Math % of Ready ELA % Ready ELA % Ready math 5 Ready ELA %	LatinX students meeting or exceeding expectations 37.31 f LatinX students meeting or exceeding expectations 26.87 Diverse Learners meeting or exceeding expectations 41.67 f Diverse Learners meeting or exceeding expectations 50 English Learners meeting or exceeding expectations 26.15 f English Learners meeting or exceeding expectations 39.91 of students at or above grade level 78.08 % of students at or above grade level 77.96 of LatinX students at or above grade level 55.56 % of LatinX students at or above grade level 50 of Diverse Learners at or above grade level 80.95 % of Diverse Learners at or above grade level 85.71			
Partially	Schools and classrooms are focused on the Inner Core (i and relationships) and leverage research-based, cultural powerful practices to ensure the learning environment m that are needed for students to learn.	dentity, community, ly responsive eets the conditions St St St St	leady math 5 tar360 ELA 9 tar360 math tar360 ELA 9 tar360 math tar360 ELA 9 tar360 math tar360 ELA 9	o of English Learners at or above grade level 72.56 % of English Learners at or above grade level 75.46 % of students at or above benchmark 63.35 % of students at or above benchmark 79.7 % of LatinX students at or above benchmark 39.23 % of LatinX students at or above benchmark 51.88 % of Diverse Learners at or above benchmark 47.92 % of Diverse Learners at or above benchmark 87.5 % of English Learners at or above benchmark 23.79 % of English Learners at or above benchmark 67.77			
Partially	The ILT leads instructional improvement through distribule adership.	ited		What is the feedback from your stakeholders?			
Partially	School teams implement balanced assessment systems t the depth and breadth of student learning in relation to standards, provide actionable evidence to inform decisic and monitor progress towards end of year goals.	grade-level st on-making, ha pl	What is the feedback from your stakeholders? ILT leadership has improved through regular meetings and implemented a learning cycle on standards-aligned curriculum with peer observations and network rigor walks. A lot of work has been started, but there is still some room to grow for ILT members to develop more comfortably into full teacher leaders. Teachers worked on implementing, reflecting and planning from interim assessments this past school year. The process has been started and				
Partially	Evidence-based assessment for learning practices are er in every classroom.	nacted daily m	onitoring fo	in be implemented to improve the usefulness of these assessments. Progress or MTSS students was studied in grade level meetings. This also needs further development in the upcoming school year.			
What	student-centered problems have surfaced during this r	eflection?		y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?			
curriculum to	ndards-aligned and rigorous student tasks, assessme all students. Improving growth and tier movement o ing foundational skills, progress monitoring, and usir owth.	f students st ng data to adjust rig of de pr pi of in ar	wo improven candards-ali gor walks, a f these stand evelopment re-assessing iece was sta f these impro- the classro	nent efforts progressed the past school year. The ILT learning cycle on igned instruction and student tasks included peer observations, network and nd grade level work on dissecting standards and aligning curriculum to the rigor dards. We also focused on MTSS progress monitoring from network professional through our grade level meetings. Teachers practiced identifying needs, g students, giving targeted help, then re-assessing. This progress monitoring inted but needs further practice and development in the classrooms. The impact ovement efforts will help improve student access to high level learning practices om as well as meeting students in different groups (DL, EL, LatinX) at their level ey need help. The MTSS work will specifically help the student groups furthest			
Return to Top		Determine Price	orities				
What	is the Student-Centered Problem that your school will	address in this Priorit	ty?	Resources: 🖋			
Students							

Students	
exposed to high quality curriculum	🦾 Indicators of a Quality CIWP: Determine Priorities
engaged in rigoreous tasks show learning using standards based assessments	Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core.
	Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).
	For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.
	Priorities are determined by impact on students' daily experiences.
Return to Top Root Cause	
	Resources: 🚀
What is the Root Cause of the identified Student-Centered Problem?	
what is the Root Cause of the identified Student-Centered Problem?	<u>5 Why's Root Cause Protocol</u>
	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we increasing EL students in at or above for ELA and Math	5 Why's Root Cause Protocol         Indicators of a Quality CIWP: Root Cause Analysis
As adults in the building, we increasing EL students in at or above for ELA and Math high quality curriculum cohesive curriculum across grade levels Planning as a grade level	
As adults in the building, we increasing EL students in at or above for ELA and Math high quality curriculum cohesive curriculum across grade levels Planning as a grade level rigorous student tasks differentiated instruction	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to
As adults in the building, we increasing EL students in at or above for ELA and Math high quality curriculum cohesive curriculum across grade levels Planning as a grade level rigorous student tasks	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered

ump to eflection	Priority <u>TOA</u> Root Cause Implemen		<u>Progress</u> <u>Aonitoring</u>	Select the Priority pull over your Refi	Foundation to ections here =>			Curriculum & Instruction
eturn to Top				The	ory of Action			
	Wha	t is your Theory	of Action?					
mmon core	ing cycles focused plan standards to intention ident engagement	ning with high qua ally plan appropri	ality curricu iate rigorou	ılum and unpackir ıs tasks ensuring	ng 💪	, C	nded in research or	Resources: 🖋 Action evidence based practices. at counters the associated root cause.
	plementation of our hig ss all classrooms, as me				nts	in the Goals section, in o Theory of Action is writte staff/student practices),	rder to achieve the en as an "If we (x, y, which results in (g ssary for implemen	tation (people, time, money, materials) are
students m	engage with and maste neeting/exceeding in IAF and an increase of our	R math from 59% to	o 68% and l	AR ELA from 56% t	o 65% by			
turn to Τορ				Implementa	tion Plan			
	milestones and action st	, estones, collectively teps per milestone s ntifies team/person of implementation.	r, are compre should be imp responsible	hensive to implemen pactful and feasible for implementation	management, ma	onitoring frequency, sche ey are not already represe	duled progress che	Resources: 🚀 IART goals. The number of cks with CIWP Team, and data of the CIWP team.
	Action steps reflect a co Action steps are inclusiv Action steps have releva	'e of stakeholder gro	, oups and prid	ority student group:	07	for at least 1 year out.		
	Action steps are inclusiv Action steps have releva Team/Individual	e of stakeholder gro nt owners identified Responsible for I	bups and prid and achieve	ority student group: able timelines.	07	Date	U	onitoring Check Ins
	Action steps are inclusiv Action steps have releva <b>Team/Individual</b> ILT, Grade Level Teams	re of stakeholder gro int owners identified <b>Responsible for I</b> s, and Teachers	and achieve	ority student group: able timelines. ation Plan 🍝	3.	Date (	Q1 10/23/23 Q2 12/22/23	Q3 Q4
plementation	Action steps are inclusiv Action steps have releva Team/Individual ILT, Grade Level Teams SY24 Impleme	e of stakeholder gro nt owners identified <b>Responsible for I</b> s, and Teachers entation Milestone	and achieve mplementa	ority student groups able timelines. Ation Plan 🍐 Steps	s. Who	Date ( ( By	Q1 10/23/23	Q3 Q4 Progress Monitoring
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plementation ilestone 1 tion Step 1 tion Step 2 tion Step 3 tion Step 4 tion Step 4 tion Step 5 plementation ilestone 2 tion Step 1 tion Step 1 tion Step 3 tion Step 4 tion Step 5 plementation ilestone 3 tion Step 1 tion Step 1 tion Step 1 tion Step 1 tion Step 3 tion Step 3 tion Step 4 tion Step 3 tion Step 4 tion Step 1 tion Step 1 tion Step 3 tion Step 4 tion Step 3 tion Step 5 plementation ilestone 4 tion Step 1 tion Step 5 plementation	Action steps are inclusive Action steps have relevant <b>Team/Individual</b> ILT, Grade Level Teams <b>SY24 Implement</b> <b>Review interim bluepr</b> Make adjustments to Analyzing Star 360 & i student needs Continue evaluting to Implement action plan Participate in rigor work 50% of student tasks of Meet with grade level Reflect on action plan Administer interim and Review interim and iRe student needs Analyze student tasks 75% of student tasks Participate in rigor work Reflect on action plan differentiation Meet with grade level Analyze student tasks 100% of student tasks	re of stakeholder gra int owners identified <b>Responsible for I</b> s, and Teachers <b>entation Milestone</b> ints and align cur ELA and Math Sca Ready data to cre o ensure high quai ns alk and evaluate d aligned to grade la above and below is to determine su id iReady assessm eady data to make s/work aligned to grade la bak and evaluate d above and below is/work aligned to grade la above and below is/work aligned to grade la above and below is/work	implementa implementa implementa implementa implementa implementa implementa implementa implementa implementa into align cur into align cur	ands and	Image: Series of the series	Jostie       Jostie         Date       Jostie         Jostie	Q1 10/23/23 Q2 12/22/23 7 When	Q3 Q4 Progress Monitoring Select Status Select Status

Jump to <u>Reflection</u>	Priority <u>TOA</u> <u>Goal Setting</u> Root Cause Implementation Plan	Progress         Select the Priority Foundation to           Monitoring         pull over your Reflections here =>		Curriculum & Instruction						
Action Step 5	Analyze student tasks/work	Teachers	6/6/24	Select Status						
0.V.4.	SY25-SY26 Implementation Milestones									
SY25 Anticipated Milestones	Implementing all high level, rigorous, standards aligned curriculum with differentiation for all student needs to increase percent of student at or above including subgroups. Have a vertically aligned curriulum for all coururses in Grades K-8 (Science, Social Studies, Writing, Health, Music, Art, PE, Mandarin, Library, Technology, etc.)									
SY26 Anticipated Milestones	Utilizing internal rigor walks and asses	ssing student work to ensure alignment of s	tandards, tasks and assessme	nts across all classrooms 🦽						
<u>Return to Top</u>		Goal Setting								
			I	Resources: 🚀						
	Indicators of a Quality CIWP: Goal Sett	ing		IL-EMPOWER Goal Requirements						
	Each priority has both Practice Goals & Per optional and based on on applicable base	rformance Goals reflecting end-of-year outcome lines and trend data).	e	or CIWP goals to fulfill IL-EMPOWER requirements, please nsure the following:						
	Practice Goals, and at least 1 Performance	Goal per priority, can be frequently monitored (r		The CIWP includes a reading Performance goal The CIWP includes a math Performance goal						
		tunity gaps by embracing the principles of $\underline{Targ}$	eted Universalism.	The goals within the reading, math, and any other						
	There is consensus across the team(s) resp based on anticipated strategies and uniqu	onsible for meeting the goals that the goals are ie school contexts.	-	EMPOWER goals include numerical targets Schools designated as Targeted Support identify the tudent aroups named in the designation within the goals						
	Goals are reviewed and adjusted with most	-current data sources, including MOY and EOY.		bove and any other IL-EMPOWER goals						
	Schools designated as Comprehensive or	Toraeted Suggart by ISBE meet specified II -EMP	OWER gool requirements							

Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.

### **Performance Goals**

#### Numerical Targets [Optional] 💪 Can this metric be Specify the Goal 💪 Student Groups (Select 1-2) Baseline 緈 Metric **SY24** SY25 SY26 frequently monitored? Overall 59 62 65 68 Increase the percent of student at or IAR (Math) No above grade level on IAR Math Latinx 27 30 33 36 Overall 56 59 62 65 Increase the percent of student at or No IAR (English) above grade level on IAR Reading Latinx 38 41 44 47

### **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals. 烯		and identify how you will measure progres	Ũ			
your practice goais. 🚈	SY24	SY25	SY26			
C&I:2 Students experience grade-level, standards-aligned instruction.	Meeting vertically to align reading and math curriculum. Progress towards goal will be measured from interim data and vertically aligned scope and sequences.	Analyzing student work to ensure all subgroups are receiving grade level standards aligned instruction	Peer rigor walks to insure all students have access to differentiated tasks			
C&I:4 The ILT leads instructional improvement through distributed leadership.	ILT will create and lead professsional development for 50% of grade levels focused on curriculum and instruction	ILT will create and lead professsional development for 75% of grade levels focused on curriculum and instruction	ILT will create and lead professional development for 100% of grade levels focused on curriculum and instruction			
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	Review and pilot new math and science curriculums to choose high quaility curriculum by EOY	Implement the new math and science curriculum	Analyze implementation of new curriculum from student standards mastery and student work			
<u>Return to Τορ</u>	SY24 Progress Monitoring					
		Resources: 🖋				
Below are the goals for this Theory of Action that were created above. CIWP Teams will use this section to progress monitor the goals on a quarterly basis.						
	Performance Goals					

Jump to <u>Reflection</u>	<u>Priority TOA</u> <u>Root Cause</u> Implementa	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	struction
Spe	Specify the Metric Metric		Student Groups (Select 1-2)	Baseline	<b>SY24</b>	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase the <sub>f</sub>	Increase the percent of student at or		Overall	59	62	Select Status	Select Status	Select Status	Select Status
above grade	level on IAR Math	IAR (Math)	Latinx	27	30	Select Status	Select Status	Select Status	Select Status
Increase the r	Increase the percent of student at or		Overall	56	59	Select Status	Select Status	Select Status	Select Status
above grade	level on IAR Reading	IAR (English)	Latinx	38	41	Select Status	Select Status	Select Status	Select Status
			Practice Goals				Progress M	lonitoring	
	Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students	experience grade-level, stand	lards-aligned instruction.	Meeting vertically to align reading and math curriculum. Progress towards goal will be measured from interim data and vertically aligned scope and sequences.			Select Status	Select Status	Select Status	Select Status
C&I:4 The ILT leads instructional improvement through distributed leadership.			ILT will create and lead professsional development for 50% of grade levels focused on curriculum and instruction		<sup>-</sup> 50% of	Select Status	Select Status	Select Status	Select Stotus
	ers, PK-12, have access to hig ational skills materials, that are nsive.	Review and pilot new math and science curriculums to choose high quaility curriculum by EOY			Select Status	Select Status	Select Status	Select Status	

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Couse</u>	<u>TOA</u> Implement	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Inclusive & Supportive Learning Environment	
					Reflectio	n on Founda	ation	
Using the	associated d	ocuments, i	s this practice	consistently	implemented?		What are the takeaways after the review of metrics?	
Partially	strong team solving proc	ing, systems o ess to inform		nd implemente nily engageme	ork that includes ation of the problem nt consistent with	including two psychologist - MTSS meeti best practice	has been established with an identified MTSS Lead. We have a diverse team o assistant principals, an interventionist for each grade cluster and the school for the team. Consultation with counselor and ELPT when needed. ings are data-informed and decisions are based on quantitative measures and es regarding tiered support for students. MTSS team routinely makes adjustments	
Partially	intervention	plans in the l	lement, and prog Branching Minds S Integrity Memo.	s platform con:		- Interventior documented interventions students are	culum to ensure that students are receiving adequate instruction. In resources (supports, services, or interventions) are implemented and within the Branching Minds platform. Interventionists are implementing s with fidelity. Interventionists are progress monitoring every other week. Tier 3 being monitored on Branching Minds	
Yes	continually i	mproving acc	ion in their Least cess to support D s indicated by the	Diverse Learne	vironment. Staff is rs in the least	- We need to	provement for meeting structures. establish a form of communication with the MTSS ecosystem. search-based strategies are still developing.	
Yes			re receiving timely nd implemented v		IEPs, which are		What is the feedback from your stakeholders?	
Yes	English Lear endorsed te	ners are plac acher to max	ced with the appr imize required Ti	opriate and a er l instructior	vailable EL nal services.	tier identifica -PD series de -feedback giv	orts survey provided feedback from teachers- need for procedure clarifications, ation, Tier II interventions esigned by Network ISL and interventionists to address needs ven after each PD session and adjustsments made s with most recent data and matcing research based interventions	
Yes		nguage objec e) across the	ctives (that demoi content.	nstrate HOW s	students will			
Student receiv							y, related improvement efforts are in progress? What is the impact? Do any of our a address barriers/obstacles for our student groups furthest from opportunity? Intervention Cycle -finish last step in cycle blemented a trial cycle with a couple Tier II students-review that process created an action plan to address team meetings, Intervention Cycle process, linds training, Schedule for 5 week and 10 week review.	
Return to Top					Determine P	riorities		
W/hat	is the Studen	t-Centered 1	Problem that we	ur school will	address in this Prie	ority?	Resources: 🚀	
wnat		t-Centereu I	10010111 tilat yo	ui sentoti will	i auur 000 III UIIIS PTI(	01113:		
Students						,		
receive intervent	receive interventions consistently and appropriate supports needed					<ul> <li>Indicators of a Quality CIWP: Determine Priorities</li> <li>Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core.</li> <li>Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).</li> <li>For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.</li> <li>Priorities are determined by impact on students' daily experiences.</li> </ul>		
Return to Top					Root Ca	ause		
		Root Cause	of the identifi	ed Student-O	Centered Problem	?	Resources: 🖋	

As adults in the building, we	
	💪 Indicators of a Quality CIWP: Root Cause Analysis
refine MTSS process use multiple means of engagment (resources)	Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.
	The root cause is based on evidence found when examining the student-centered problem.
	Root causes are specific statements about adult practice.
	Root causes are within the school's control.
Return to ΤορTheory	of Action
What is your Theory of Action?	
If we	Resources: 🚀
identify all students at risk academically (<24%ile, D/F grades) and provide predictable of intervention that match instructional methods with the students' specific learning needs	ycles 🚣 Indicators of a Quality CIWP: Theory of Action
	Theory of Action is grounded in research or evidence based practices.

ump to eflection	PriorityTOAGoal SettingProgressSelect the Priority FRoot CauseImplementation PlanMonitoringPull over your Refle	ctions here => Theory of Action Theories of action	Inclusive & Supportive I ion is an impactful strategy that counter ction explicitly aim to improve the experi	s the associated root cause. ences of student groups, identi
hen we see 0% of teache mely adjustm arning targe	rs providing intensive intervention, monitoring students' growth, and m nents to intervention instruction based on students' performance towar ts	aking 💪 Theory of Acti rds All major reso	ection, in order to achieve the goals for ion is written as an "If we (x, y, and/or z practices), which results in (goals)" surces necessary for implementation (per o write a feasible Theory of Action.	strategy), then we see (desired
hich leads to				
rade level pro	to accelerate through a progression of learning that moves them close oficiency as seen in movement of percentile ranking in i-Ready and Star 9%+ of students receiving intervention meeting their intervention goals	- 360. We		
eturn to Top	Implementat	ion Plan		
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation n used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the pr Action steps reflect a comprehensive set of specific actions which are relevant Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	nanagement, monitoring frequ iority, even if they are not alrea t to the strategy for at least 1 y	uency, scheduled progress checks with C ady represented by members of the CIW	IWP Team, and data
	Team/Individual Responsible for Implementation Plan 💪 MTSS Team		Dates for Progress Monitoring           Q1         10/23/23           Q2         12/22/23	Q3 Q4
	SY24 Implementation Milestones & Action Steps 🔶	Who 📥	By When 📥	Progress Monitoring
nplementation ilestone 1	Improve the internal structure of the MTSS team.	MTSS Team	9/30/23	Select Status
tion Step 1	We created roles and responsibilities for lead and interventionists.	MTSS Team	8/23/23	Select Status
tion Step 2	Established a weekly meeting with an agenda.	MTSS Team	8/23/23	Select Status
tion Step 3	Set schedules for the interventionists to maximize push-in support and pull-out intervention time and communitate with all stakeholders.	MTSS Team	9/15/23	Select Status
tion Step 4	Establish a progress monitoring calendar to track student progress.	MTSS Team	9/30/23	Select Status
tion Step 5				Select Status
plementation lestone 2	Create Tier protocol for teachers	MTSS Team	10/23/23	Select Status
tion Step 1	Improve parent notification letter indicating tier, target skill, intervention provider.	MTSS Team	8/29/23	Select Status
tion Step 2	Improve tier change form that includes BHT and Attendance team to evaluate the whole child.	MTSS Team/BHT/Attendance Lead	9/30/23	Select Status
tion Step 3	Create communication system between MTSS team and teachers in regard to tier		12/22/23	Select Status
tion Step 4				Select Status
tion Step 5				Select Status
plementation lestone 3	Provide Professional Development to increase teacher capacity	MTSS Team	3/23/23	Select Status
tion Step 1	Attend trainings for Branching Minds, Freckle and Amira. Research	Interventionists and teachers	12/22/23	Select Status
tion Ston 2	secondary diagnostics and research-based interventions All inteventionists will attend the monthly PLC meetings	Lead and interventionists	4/16/23	Select Status
tion Step 2 tion Step 3	Finish the MTSS Healy Learning Series (Session 6: End of Cycle.) with ISL	All teachers	9/22/23	Select Status Select Status
tion Step 4	Provide professional learning for Branching Minds platform for teachers	Lead and interventionists	12/22/23	Select Status
	Provide professional learning on cycle process and procdeures	Teachers and interventionists	3/23/23	Select Status
tion Step 5			(11.10)	Select Status
plementation ilestone 4	Implement intervention cycle(s) with fidelity	Teachers and interventionists	6/6/26	occer orardo
plementation ilestone 4				
aplementation ilestone 4	Analyze data to complete Intervention Planning Sheet	Teachers and interventionists Teachers and interventionists Teachers and interventionists	6/6/26	Select Status Select Status
plementation ilestone 4		Teachers and interventionists		Select Status
aplementation ilestone 4 rtion Step 1 rtion Step 2	Analyze data to complete Intervention Planning Sheet Implement research based interventions	Teachers and interventionists Teachers and interventionists	6/6/26 6/6/26	Select Status Select Status

# SY25-SY26 Implementation Milestones

SY25	Develop and implement a clear process for providing imtervention cycles and utilizing Branching Minds for all tier 2 and tier 3 students.
Anticipated Milestones	

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to	
Reflection	<u>Root Cause</u>	Implement	<u>ation Plan</u>	Monitoring	pull over your Reflections here =>	
SY26	Monitor and	l succort Ir	ntervention cvc	les and stude	ent orooress by implementing fide	-lity ch

 $\swarrow$ 

SY26Monitor and support Intervention cycles and student progress by implementing fidelity checks & provide coaching to ensure interventionAnticipated<br/>Milestoneseffectiveness.

<u>Return to Top</u>

# **Goal Setting**

	Resources: 🚀
Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER Goal Requirements
Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).	For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).	-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal
Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .	-The goals within the reading, math, and any other
There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.	IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student aroups named in the designation within the goals
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EMPOWER goals
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

# **Performance Goals**

					Numerical	Targets [Opti	onal] 💪
Specify the Goal 🛛 🗯	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
Decrease the number of students in		% of Students receiving	Students receiving tier 2 interventions in Reading	12%	11%	10%	9%
tier 2	Yes	Tier 2/3 interventions meeting targets	Students receiving tier 2 interventions in Math	8%	7%	6%	5%
Decrease the number of students in	Yes	% of Students receiving Tier 2/3 interventions	Students receiving tier 3 interventions in Reading	7%	6%	5%	4%
Tier 3	ies	meeting torgets	Students receiving tier 3 interventions in Math	5%	4%	3%	2%

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal a	and identify how you will measure progress	s towards this goal. 🚄
your practice goals. 羞	<b>SY24</b>	<b>S</b> Y25	<b>SY26</b>
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	The team will have members with diverse experience (assistant principal and interventionists with former primary, upper grade and special education experience) and establish MTSS systems and structures.	50% of teachers will be able to implement a cycle on their own.	75% of teachers will be able to implement a cycle on their own.
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	Implement an intervention cycle with a 3-5 students with fidelity and progress monitoring intervention plans in Branching MInds platform with support from MTSS team.	Implement an intervention cycle with a 6-10 students with fidelity and progress monitoring intervention plans in Branching MInds platform with support from MTSS team.	Implement an intervention cycle with tier 2 and 3 students with fidelity and progress monitoring intervention plans in Branching MInds platform independently.
Select a Practice			

# Resources: 🚀

Below are the goals for this Theory of Action that were created above. CIWP Teams will use this section to progress monitor the goals on a quarterly basis.

### **Performance Goals**

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Decrease the number of students in	% of Students receiving Tier 2/3 interventions	Students receiving tier 2 interventions in Reading	12%	11%	Select Status	Select Status	Select Status	Select Status
tier 2	meeting targets	Students receiving tier 2 interventions in Math	7%	7%	Select Status	Select Status	Select Status	Select Status
Decrease the number of students in	% of Students receiving Tier 2/3 interventions	Students receiving tier 3 interventions in Reading	#REF!	6%	Select Status	Select Status	Select Status	Select Status

Jump to         Priority         TOA         Goal Setting         Progress           Reflection         Root Cause         Implementation Plan         Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Inclusiv	ve & Suppo	rtive Lear	ning Env	ironment
Tier 3 meeting targets	Students receiving tier 3 interventions in Math	5%	4%	Select Status	Select Status	Select Status	Select Status
	Practice Goals				Progress M	lonitoring	
Identified Practices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	The team will have members with diver principal and interventionists with form special education experience) and esta structures.	er primary, upp	er grade and	Select Status	Select Status	Select Status	Select Status
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	Implement an intervention cycle with a and progress monitoring intervention p platform with support from MTSS team	lans in Branchi		Select Status	Select Status	Select Status	Select Status
Select a Practice				Select Status	Select Status	Select Status	Select Status

Reflection       Notice of the second state second state of the second state of the se
Portioly       Universal teaming structures are in place to support student connectedness and wellbang, including a Behavioral Health Team and Climate and Culture Team.       Healy does have a Behavior Health Team and Climate & Culture Team next, assign in terventions to student connectedness and wellbang, including a Behavioral Health Team and Climate and Culture Team.         Yes       Student experience Tier I Healing Centered supports, including SEL curricula, Skyline Integrated SEL instruction, and restorative practices.       Healy does have a Attendance Team, which meets monthly. Students receive incentives and rewards for high attendance, but we do not have any official re-entry plan student switch extrained associated set of the student's trained and out-of-school-time programs that effectively complement and out-of-school-time programs that effectively complement and supplement interests and needs.         Yes       All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement interests and needs.       West of Our Listin's Student's have chronic obsenteeism Overall attendance rate for our Students feel a sense of beloning in our school.         Portioly       Students with extended obsences or chronic obsenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.       What, if any, related improvement efforts are in progress? What is the impact? Do any of What, if any, related improvement efforts are in progress? What is the impact? Do any of
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Partially       Unhersal teaming structures are in place to support student connected base, so and the support student connected and the support student team and climate and Culture Team.       support to support student connected and the support student connected and the support student team and culture Team.         Yes       Student experience Tier 1 Healing Centered supports including SEL curricula, Skyline integrated SEL instruction, and restorative practices.       The Climate & Culture Team, which meets meets nonthy. Students receive incentives and restorative practices.         Yes       All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement interests and needs.       Student experience Tier 1 fectively consplement and supplement student sector for our Latin X students is received and the school doy and are responsive to other student centered enrichment and out-of-school-time programs that effectively complement and supplement sector of our students are enrolled in at least ane OST program. Thirty-nine percent of our students feel a sense of beloning in our school.         Portially       Students with extended obsences or chronic obsenteeism re-enter school with an intentional re-entry plan that facilitates attendance on the school doy and are responsive to other student         Portially       Student with an intentional re-entry plan that facilitates attendance         What if any, related improvement efforts are in progress? What is the impact? Do any of
Yes       Student experience Tier 1 Healing Centered supports, including SEL curriculo, Skyline integrated SEL instruction, and restorative practices.       Attendance Numbers         Wes       All students have equitable access to student centered enrichment and out-of-school-time programs that effectively complement and supports including the school day and are responsive to other student students are enrolled in at least one OST program. Thirty-nine percent of our students are enrolled in a tleast one OST program. Thirty-nine percent of our students feel a sense of beloning in our school.         Partially       Student experience there and enrollment.       What is the feedback from your stakeholders?         Was at student sense enrolled in a intentional re-entry plan that facilitates attendance and continued enrollment.       What if any, related improvement efforts are in progres? What is the impact? Do any of
Yes       All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement index tearners have chronic obsenteeism overall attendance rate for our Diverse Learners is 95.96. Forty-six percent of our students are enrolled in at least one OST program. Thirty-nine percent of our students are enrolled in at least one OST program. Thirty-nine percent of our students feel a sense of beloning in our school.         Portially       Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.       What is the feedback from your stakeholders?         Most staff believe SEL support and curriculum is critical for students to be successful. S staff struggle to find the time to implement SEL, such as Second Step.       Students with extended applement by any off and the state and the time to implement SEL, such as Second Step.
Partially       school with an intentional re-entry plan that facilitates attendance and continued enrollment.       What is the feedback from your stakeholders?         Most staff believe SEL support and curriculum is critical for students to be successful. S staff struggle to find the time to implement SEL, such as Second Step.       Most staff believe SEL support and curriculum is critical for students to be successful. S         What is the det control under the second step in the se
What is the feedback from your stakeholders?         What is the feedback from your stakeholders?         Most staff believe SEL support and curriculum is critical for students to be successful. S staff struggle to find the time to implement SEL, such as Second Step.         What is the deat control or students have surfaced during this reflection?         What, if any, related improvement efforts are in progress? What is the impact? Do any of
Staff struggle to find the time to implement SEL, such as Second Step. What student contend problems have surfixed during this reflection? What, if any, related improvement efforts are in progress? What is the impact? Do any of
0 I II 7
Some students on the Request for Assistance form that teachers complete need consistent interventions and data reviewed. Some students who have chronic absenteeism need re-entry plans when returning to school. The Behavior Health Team is being restructured, the Request for Assistance Form is being added and the Climate & Culture Team will follow CPS' structure this upcoming year.
Return to Top Determine Priorities
Resources: #
What is the Student-Centered Problem that your school will address in this Priority?
Students
- students need to receive weekly SEL instruction, - students need consistent and evidence-based SEL
<ul> <li>interventions when needed, - students with chronic absenteeism need official re-entry plans, - all students need to feel a sense of belonging and connectedness to the school</li> <li>Schools determine a minimum of 2 Foundations to prioritize, with at least one bein within the Instructional Core.</li> <li>Priorities are informed by findings from previous and current analysis of data (qual and quantitative).</li> <li>For each priority, schools specify a student-centered problem (within the school's c that becomes evident through each associated Reflection on Foundation.</li> <li>Priorities are determined by impact on students' daily experiences.</li> </ul>
need to feel a sense of belonging and connectedness to the school within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qual and quantitative). For each priority, schools specify a student-centered problem (within the school's c that becomes evident through each associated Reflection on Foundation.

As adults in the building, we	
- need staff to faithfully and enthusiastically implement weekly SEL instruction, - need the BHT to consistently implement/assign and monitor SEL interventions	<ul> <li>Indicators of a Quality CIWP: Root Cause Analysis</li> <li>Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.</li> <li>The root cause is based on evidence found when examining the student-centered problem.</li> <li>Root causes are specific statements about adult practice.</li> <li>Root causes are within the school's control.</li> </ul>
<u>Return to Τορ</u> Theory of A	ction
What is your Theory of Action?	
If we	Resources: 🚀
implement and monitor our SEL curriculum (Second Step, Hawk Talks, Calm Classroom and tier 2 &3 counseling interventions) with integrity	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence based practices.

Imp to Inflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect	ections here =>	of Action is an impactful strategy that	Connectedness & Wellbei
ien we see			s of action explicitly aim to improve the loals section, in order to achieve the go	e experiences of student groups, identif als for selected metrics.
	are empowered to navigate Tier 1 SEL concerns inside their classroom: g referred to targeted Tier 2 and 3 SEL Interventions through the BHT	s and 💪 Theory staff/sti All maja	of Action is written as an "If we (x, y, ar udent practices), which results in (goa	nd/or z strategy), then we see… (desired Is)" ion (people, time, money, materials) are
nich leads to				
onger stude nership of t	ent-teacher connectedness and students who are invested in and have their school and life success as indicated by an increased sense of belo ntials Supportive Environment.			
<u>turn to Top</u>	Implementa	tion Plan		
				Resources: 🖋
	Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevant Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines. <b>Team/Individual Responsible for Implementation Plan</b> BHT	management, monitoring riority, even if they are no nt to the strategy for at le	) frequency, scheduled progress checks ot already represented by members of t	s with CIWP Team, and data he CIWP team.
	SY24 Implementation Milestones & Action Steps 🖌	Who 📥	By When 🚣	Progress Monitoring
plementation lestone 1	Increase implementation and effectiveness of Tier 1 SEL practices	Teachers	10/20/23	Select Status
tion Step 1	Second Step curriculum is implemented weekly in all classrooms.	Teachers	9/21/23	Select Status
tion Step 2	Calm Classroom is implemented twice a day in each classroom.	Teachers	9/29/23	Select Status
tion Step 3	Healy Hawk Talks are practiced in the classroom twice per week in each classroom.	Teachers	10/20/23	Select Status
tion Step 4	Students complete student voice surveys created by grade levels and data is analyzed by teachers	Teachers	9/29/23	Select Status
tion Step 5	Climate Walks are completed	Administration/Teachers	10/20/23	Select Status
plementation estone 2	Each classroom has a calm corner/relaxation station available for students	Teachers	12/21/23	Select Status
ion Step 1	Teachers ordered furniture and sensory fidgets	Teachers	9/15/23	Select Status
tion Step 2	Teachers receive professional development on calm corner	Counselors	8/18/23	Select Status
ion Step 3	practices Teachers set up calm corner/relaxation station with fidgets and	Teachers	9/15/23	Select Status
ion Step 4	signage and model Students experience the calm corner/relaxation station and learn			
ion Step 5	how to utilize sensory materials	Students/Teachers	9/29/23	Select Status Select Status
ion step y				Select Status
estone 3	Establish a functional Behavioral Health Team and Culture & Climate Team	ВНТ	3/22/24	Select Status
ion Step 1	Revision of Request for Support/Request for Assistance	BHT	8/25/23	Select Status
ion Step 2	Behavioral Health Team meets weekly.	BHT	3/22/24	Select Status
ion Step 3	Consistent communication between BHT and staff regarding referrals	BHT/Teachers	3/22/24	Select Status
ion Step 4	Effective tier 2 and tier 3 interventions assigned and data analyzed; updated in Branching Minds regularly	BHT/Teachers	3/22/24	Select Status
ion Step 5	Members volunteer for Climate and Culture Team and establish meeting schedule for planning	Teachers	9/29/23	Select Status
lementation estone 4	100% of classrooms implementing SEL practices with fidelity	Teachers	6/6/24	Select Status
tion Step 1	Have an effective BHT in place	BHT	6/6/24	Select Status
ion Step 2	Teachers use Second Step weekly	Teachers	6/6/24	Select Status
tion step 2				
tion Step 2	Teachers practice Hawks Talks twice per week	Teachers	6/6/24	Select Status
-	Teachers practice Hawks Talks twice per week Teachers use Calm Classroom twice daily	Teachers Teachers	6/6/24 6/6/24	Select Status Select Status

### SY25-SY26 Implementation Milestones

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SY25Analyze previous year's data (5 Essentials, SECA survey, student voice surveys) to determine effectiveness of SEL practices and students' needs.AnticipatedIncrease student leadership of SEL practices. Teachers continue to implement SEL practices daily/weekly. Increase in students' sense of belonging<br/>and ability to manage emotions.

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to	
<u>Reflection</u>	Root Cause	<u>e</u> Impleme	entation Plan	Monitoring	pull over your Reflections here =>	

SY26 Anticipated Milestones Analyze previous year's data (5 Essentials, SECA survey, student voice surveys) to determine effectiveness of SEL practices and students' needs. Increased student led SEL practices. Students are able to manage their emotions independently.

Return to Top

# **Goal Setting**

### Indicators of a Quality CIWP: Goal Setting

Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).

Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u>. There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable

based on anticipated strategies and unique school contexts. Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.

Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.

### **Performance Goals**

## Resources: 🚀

IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following: -The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

Numerical Targets [Optional] 💪

Specify the Goal 🛛 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚄	SY24	SY25	SY26
Decrease the number of students who find it difficult to self	Yes	Other	Overall	40% find it difficult or very difficult to regualte emotions	37% find it difficult or very difficult to regualte emotions	34% find it difficult or very difficult to regualte emotions	30% find it difficult or very difficut to regulate emotions
manage/emotions on SECA Skills Survey	Tes	Other	Select Group or Overall				
Increase the percent of belonging in students	No	5E: Supportive Environment	Overall	47	50	53	56
			Overall				

### **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. 緈					
your practice goals. 烯	<b>SY24</b>	SY25	SY26			
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	Establish a Behavioral Health Team and a Climate and Culture Team, which will meet weekly	BHT and Climate and Culture will lead and develop 50% of grade level meetings focused on SEL practices.	BHT and Climate and Culture will lead and develop 75% of grade level meetings focused on SEL practices.			
C&W:3 All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.	Provide a variety of student-centered enrichment and out-of-school-time programs throughout all grade levels and increase participation by 10% from previous year.	Provide a variety of student-centered enrichment and out-of-school-time programs throughout all grade levels and increase participation by 10% from previous year.	Provide a variety of student-centered enrichment and out-of-school-time programs throughout all grade levels and increase participation by 10% from previous year.			
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	All classrooms use Second Step, Healy Hawk Talks and Calm Classroom on a daily/weekly basis.		All classrooms use Second Step, Healy Hawk Talks and Calm Classroom on a daily/weekly basis, and have an increase of 20% of student led SEL practices.			

<u>Return to Top</u>		SY24 Progress Monitoring						
			Resources:	#				
	above. CIW	he goals for this Theory of Action that v P Teams will use this section to progress quarterly basis.						
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	<b>SY24</b>	Quarter 1	Quarter 2	Quarter 3	Quarter 4

Jump toPriorityTOAReflectionRoot CauseImplementer	<u>Goal Setting</u> <u>Progress</u> ation Plan <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>				Connecte	edness & V	Vellbeing
Decrease the number of students who find it difficult to self manage/emotions on SECA Skills Survey	Other	Overall	40% find it difficult or very difficult to regualte emotions	37% find it difficult or very difficult to regualte emotions	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Increase the percent of belonging in students	5E: Supportive Environment	Overall	47	50	Select Status	Select Status	Select Status	Select Status
		Overall			Select Status	Select Status	Select Status	Select Status
					Due cuero l	<b>r</b>		
		Practice Goals				Progress N	lonitoring	
Identified Pract	ices	Practice Goals SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
Identified Pract C&W:1 Universal teaming structures are in pl connectedness and wellbeing, including a Be Climate and Culture Team.	ace to support student		nd a Climate an	d Culture	Quarter 1 Select Stotus	U	U	Quarter 4
C&W:1 Universal teaming structures are in pl connectedness and wellbeing, including a Be	ace to support student havioral Health Team and student-centered enrichment ely complement and	SY24 Establish a Behavioral Health Team ar	enrichment and ut all grade leve		Select	Quarter 2 Select	Quarter 3 Select	Select

**Parent and Family Plan** If Checked:  $\checkmark$ Our school is a Title I school operating a Schoolwide Program This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in Complete School & Family the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful parent and family Engagement Policy, School & Family Compact, and Parent involvement in developing and implementing Title I schoolwide programs. & Family Engagement Budget sections If Checked: Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval) No action needed

### SCHOOL & FAMILY ENGAGEMENT POLICY

ESSA, Title I, Part A law requires schools to develop a parent and family policy that reflects their commitment to develop best engagement practices and maximizes meaningful consultation. Checking the boxes below indicates that your school understands and complies with each requirement listed.

- The school will hold an annual meeting at a time convenient to parents and families during the first month of school to inform them of the school's participation in ESSA, Title I programs and to explain the Title I requirements and their right to be involved in the Title I programs. The school will also hold an annual Title I PAC Organizational meeting at which 4 PAC officers are elected and monthly meeting dates are identified. The school will also offer parental and family engagement meetings, including monthly school PAC meetings, at different times and will invite all parents and key family members of children participating in the ESSA, Title I program to these meetings, and encourage them to attend.
- At the request of parents, schools will provide opportunities for regular meetings, including the School Parent Advisory Council meetings, for parents and family members to formulate suggestions and to participate, as appropriate, in decisions about the education of their children.
- Schools will provide parents a report of their child's performance on the State assessment in at least math, language arts and reading.
- Schools will provide parents timely notice when their child has been assigned to, or taught by, a teacher who is not "highly qualified," as defined in the Title I Final Regulations, for at least four (4) consecutive weeks.
- Schools will assist parents of participating ESSA Title I children in understanding: the state's academic content standards; the state's student academic achievement standards; the state and local academic assessments, including alternate assessments; the requirements of Title I, Part A; how to monitor their child's progress; and how to work with educators.
- Schools will provide information, resources, materials and training, including literacy training and technology, as appropriate, to assist parents and family members in working with their children to improve their academic achievement, and to encourage increased parental involvement.
- Schools will educate all staff in the value and utility of contributions by parents and family and in how to reach out to, communicate, and work with parents and family as equal partners in the education of their children and in how to implement and coordinate parent and family programs and build ties with parents and family members.
- Schools will, to the extent feasible and appropriate, coordinate and integrate parent involvement programs and activities with other federal, state, and local programs, including public preschool programs, and conduct other activities, such as parent resource centers, that encourage and support parents in more fully participating in the education of their children.
- Schools will ensure that information related to the school and parent and family programs, meetings, and other activities is sent to parents in understandable and uniform formats, including language.

### SCHOOL & FAMILY COMPACT

Your school shall jointly develop, with parents, a school-parent compact that outlines how parents, the entire school staff, and students will share the responsibility for improved student academic achievement. Checking off the statements below indicates your school will develop a compact that complies with each requirement. Compact statements will be housed at the school and shared with all parents.

- The school will provide high-quality curriculum and instruction in a supportive and effective learning environment that enables the participating student to meet the State's student academic achievement standards.
- The school will hold parent-teacher conferences.
- The school will provide parents with frequent reports on their children's progress.
- The school will provide parents reasonable access to staff.
- The school will provide parents, as appropriate, opportunities to engage in and volunteer with school activities.
- The parents will support their children's learning.
- The students will share the responsibility for improved student academic achievement by engaging in behaviors such as good attendance, positive attitude, and class preparation, among others.

### PARENT & FAMILY ENGAGEMENT BUDGET

The overarching goal for Title I Parent & Family Engagement funds is to increase student academic achievement through parental and family engagement and supporting skills development. In the box below, identify the academic priority areas around which your parent engagement & skills development will be aligned. As a reminder, use of your funds must occur in consultation with parents.

Academic priority areas for parents are: SEL- helping parents understand child development and how to support their children at home. Strengthening our parent - teacher connections - teachers reaching out to parents regularly to discuss students successes and areas of need Curriculum and Instruction - helping parents understand the curriculum used at school and how they can support their children at home

-

In order to maintain compliance with the use of Title I Parent & Family Engagement funds, please review and check each box below to indicate that your school understands and complies with the requirements following. We will...

- Spend Parent & Family Engagement Funds in a timely manner (Average 10%/month)
- Collaborate with parents, prioritizing PAC officers, to decide on Title I expenditures
- Assure that funds impact the majority of parents or focus on parents with students most at academic risk
- Provide up to date monthly fund reports to PAC officers
- Maintain a binder with the original documents related to PAC meetings, presentations, fund expenditures and other evidence of collaboration
- 🗹 🛛 Provide support to PAC officers including but not limited to consultation about fund usage, meeting set-up, information dissemination, and organizational support