# **CIWP Team & Schedules**

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					Resour	rces 💋
Indicators of Quality CIWP: CIWP Team					<u>CIWP Team Guidance</u>	
The CIWP team includes staff reflecting the dive	ersity of student de	emographics and school programs.				
The CIWP team has 8-12 members. Sound ration	nale is provided if t	eam size is smaller or larger.				
The CIWP team includes leaders who are respo most impacted.	nsible for impleme	nting Foundations, those with institut	ional memory	and those		
The CIWP team includes parents, community m	embers, and LSC n	nembers.				
All CIWP team members are meaningfully involv appropriate for their role, with involvement alo						
Name		Role		E	mail	
Charlene Reynolds		Principal		crreynolds@cps.edu		
Katherine Liao		Inclusive & Supportive Learning Lead		dmemami@cps.edu		
Jasmyne Portee-Haywood		LSC Member		jtportee@cps.edu		
Andrea Lane		Teacher Leader		ablane1@cps.edu		
Paige Watkins		Teacher Leader		pdwatkins@cps.edu		
Caitlin McCullough		Teacher Leader		cjmccullough3@cps.ed	u	
Carmenlita Ingram		Teacher Leader		cingram16@cps.edu		
Brooke Shaw		Curriculum & Instruction Lead		brshaw1@cps.edu		
Lizette Hernandez		Parent		lhernandez238@cps.e	du	
Jennifer Burt Alexander		AP		jburt@cps.edu		
		Select Role				
		Select Role				

#### **Initial Development Schedule** Outline your schedule for developing each component of the CIWP. Planned Start Date 📥 Planned Completion Date 📥 **CIWP** Components 5/24/23 5/24/23 Team & Schedule 5/24/23 6/7/23 Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core) 5/24/23 6/7/23 Reflection: Connectedness & Wellbeing 5/24/23 6/7/23 Reflection: Postsecondary Success 5/24/23 6/7/23 Reflection: Partnerships & Engagement 5/24/23 6/7/23 6/12/23 6/13/23 Priorities Root Cause 6/12/23 6/13/23 Theory of Acton 6/12/23 6/15/23 Implementation Plans 8/7/23 6/12/23 Goals 6/12/23 8/7/23 Fund Compliance 6/12/23 6/15/23 Parent & Family Plan 6/12/23 6/15/23 8/7/23 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 💰

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Quarter 1	10/18/23	
Quarter 2	12/20/23	
Quarter 3	3/20/24	
Quarter 4	6/5/24	

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary 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? CPS High Quality Celebration - ILT is effective and uses distributive leadership, IAR (Math) <u>Curriculum</u> every student gets grade level whole group instruction and <u>Rubrics</u> small group intervention, Majority of grade level seen growth. All teachers, PK-12, have access to high quality Concern: No math intervention curriculum, Cultrual curricular materials, including foundational skills Yes IAR (English) responiveness of curriculum, IAR attainment is not moving materials, that are standards-aligned and culturally responsive. Rigor Walk Data (School Level Data) Rigor Walk Rubric PSAT (EBRW) <u>Teacher Team</u> PSAT (Math) Students experience grade-level, standards-aligned Learning Cycle Yes Protocols instruction. Quality Indicators Of STAR (Reading) Specially Designed Instruction 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 -Need a math intervention program -more focus on Partially research-based, culturally responsive powerful practices Learnina Standards Based assessments vs Skills based assessments iReady (Reading) Conditions to ensure the learning environment meets the -progress monitoring of standard based mastery -cluster on conditions that are needed for students to learn. curriculum cultrual responsiveness -ELA curriculum has grammar gaps -SS gaps in geography iReady (Math) Continuum of ILT Effectiveness <u>Cultivate</u> The ILT leads instructional improvement through Distributed Yes <u>Grades</u> distributed leadership. Leadership **ACCESS** <u>Customized</u> TS Gold Balanced Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment Yes learning in relation to grade-level standards, provide Interim Assessment <u>Plan</u> actionable evidence to inform decision-making, and <u>Development</u> <u>Data</u> Guide monitor progress towards end of year goals. <u>HS Assessment</u> <u>Plan</u> <u>Development</u> What, if any, related improvement efforts are in progress? What is Assessment for Learning the impact? Do any of your efforts address barriers/obstacles for our Reference student groups furthest from opportunity? <u>Document</u> ELA unit planning that focuses on grade level priority standards. Being strategic with partnering DL and struggling students during Whole group instruction and meeting with the Evidence-based assessment for learning practices are Partially enacted daily in every classroom. DL teacher to create interventions and scaffolds for whole group. 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.

# Inclusive & Supportive Learning Environment

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	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.	MTSS Integrity Memo MTSS Continuum Roots Survey	<ul> <li>Grow: Students at greatest risk of being impacted by gaps in MTSS and DL services seem to be black students and students in the STLS program. There is also a section of students where minimal intervention has been logged in Branching Minds. 83% of IEPs are past due and IEPs are frequently not being finalized.</li> <li>Celebration: We are moving towards proficency on Access Testing. IEP team members recieved training on writing quality</li> </ul>	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u> <u>Roots Survey</u>
		MTSS Integrity Memo	IEPs. Weekly meetings on Wednesdays are contributing to collaboration between General Education Teachers and Diverse Learner Teachers. Majority of students recieving IEP	ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships &	<u>Engagement</u>
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		ITSS Academic Tier Iovement nnual Evaluation of compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	What is the feedback from your stakeholders? - follow through with IEPs - Looping intervention in Branching Minds	Quality Indicators of pecially Designed Curriculum L Program Review Sol
Partially	IDEA Procedur Manual Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.		
No	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	What, if any, related improvement efforts are in progress? What is	
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		
<b>W</b> If this Foundo	<b>That student-centered problems have surfaced during this reflection?</b> Ition is later chosen as a priority, these are problems the school may address in th CIWP.	S	
STLS frequen compliance.	cy in tier 3 intervention, but not making progress towards goals. IEPs out a		

# **Connectedness & Wellbeing**

Using	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teoming Structure	We need a behavior health team. Make a team for chronic attendance issues	% of <u>Students</u> receiving <u>Tier 2/3</u> interventions meeting targets <u>Reduction in OSS per</u> <u>100</u>
				Reduction in repeated disruptive behaviors (4-6 SCC)
				Access to OST
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance Increased

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.

<u>Return to</u> <u>Τορ</u>

Yes

### What is the feedback from your stakeholders?

.We are going to create a behavior health team. This team will be the DL team and RST team to begin goal setting

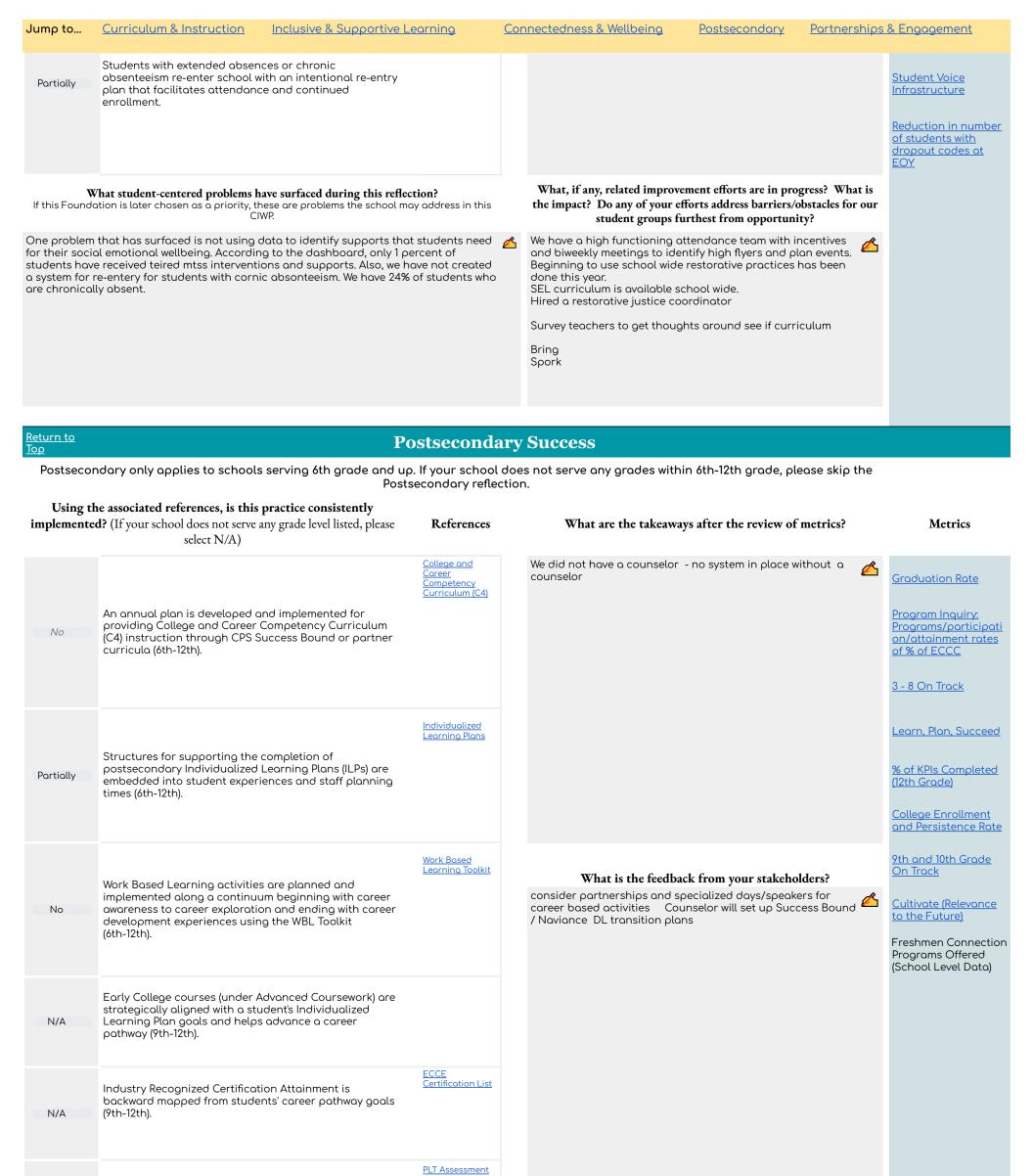
Attendance for Chronically Absent Students

Reconnected by 20th Day, Reconnected after 8 out of 10 days absent

<u>Cultivate (Belonging & Identity)</u>

Staff trained on alternatives to exclusionary discipline (School Level Data)

Enrichment Program Participation: Enrollment & Attendance



There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).

s to an <u>Initiative One</u> he

Rubric

N/A

N/A

Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).

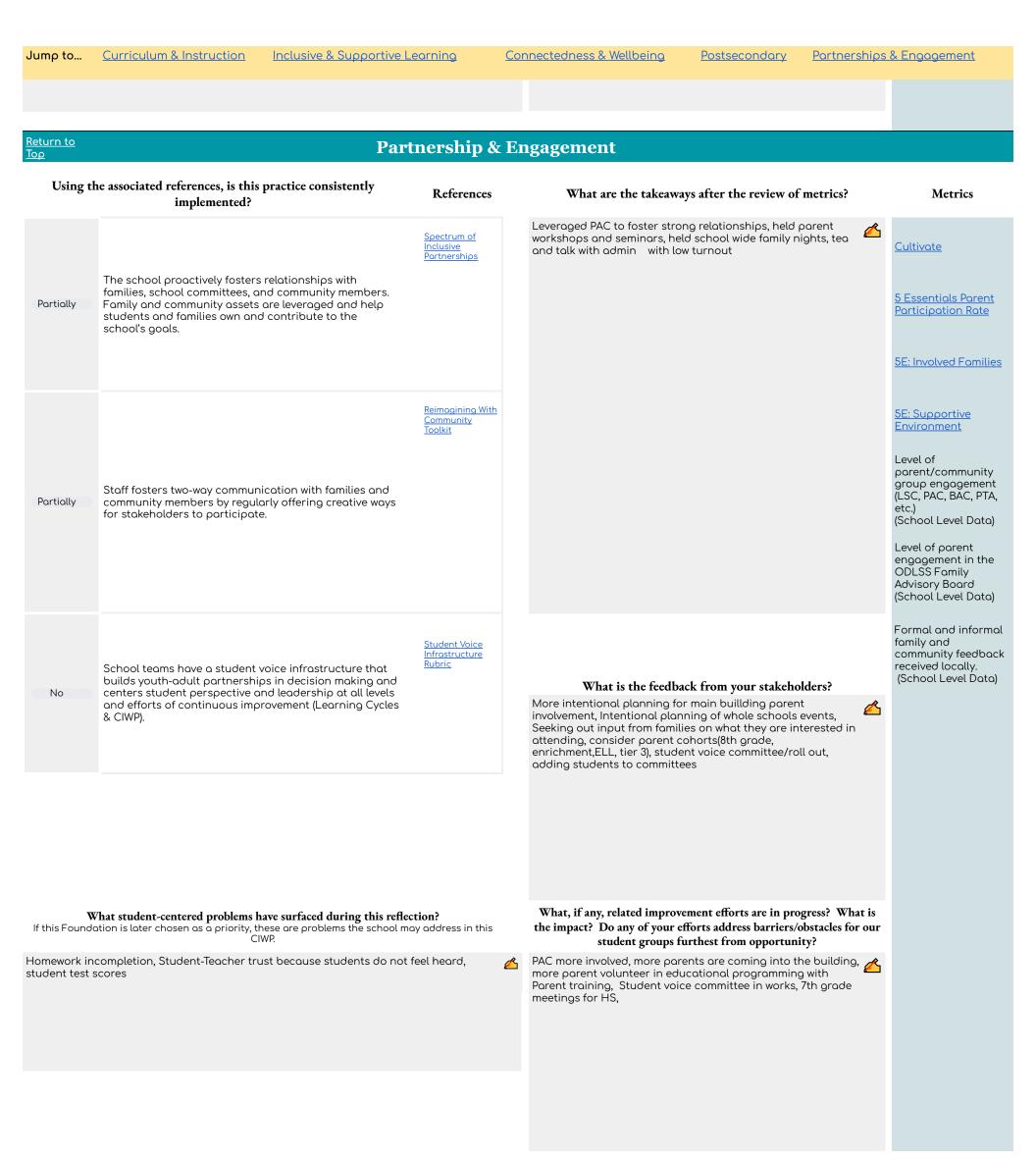
#### What student-centered problems have surfaced during this reflection?

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

Students completed high school application process, but did not get proper guidance on good fit high schools. Students transition plans were not meaningful.

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?

Hired a counselor, lean on experienced teachers, counselor will role out system/expectations at BOY PD, case manager will ensure all transition plans are in compliance and completed



Jump to <u>Reflection</u>	Priority TOA Root Couse Implem	<u>Goal Setting</u> entation Plan	Progress Monitoring	Select the Priority F pull over your Refle	octions here =>	Curriculum & Instruction
				Reflectio	n on Founda	ation
Using the	associated document	s, is this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, hav including foundationa culturally responsive.				whole group	ILT is effective and uses distributive leadership, every student gets grade level instruction and small group intervention, Majority of grade level seen growth. math intervention curriculum, Cultrual responiveness of curriculum, IAR s not moving
Yes	Students experience o	grade-level, standard	ds-aligned inst	ruction.		
Partially	Schools and classrood and relationships) and powerful practices to that are needed for st	d leverage research- ensure the learning	based, cultura	lly responsive		
Yes	The ILT leads instructi leadership.	onal improvement t	hrough distrib	uted		What is the feedback from your stakeholders?
Yes	School teams impleme the depth and breadt standards, provide ac and monitor progress	h of student learnin tionable evidence to	g in relation to o inform decisi	grade-level	based assess	n intervention program -more focus on Standards Based assessments vs Skills sments -progress monitoring of standard based mastery -cluster on curriculum onsiveness -ELA curriculum has grammar gaps -SS gaps in geography
Partially	Evidence-based asses in every classroom.	ssment for learning	practices are e	nacted daily		
91% of student	not meeting attainment in IAR in ELA p					ay, 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? Inning that focuses on grade level priority standards. Being strategic with L and struggling students during Whole group instruction and meeting with the o create interventions and scaffolds for whole group.
Return to Top				Determine P	riorities	
	is the Student-Center	ed Problem that yo	our school will	address in this Pric	ority?	Resources: 😭
Students				·		
91% of students attainment on il	are not meetings attain Ready	nent on IAR in mat	n, 55% of stud	ents are not meeting	<u>~</u>	Indicators of a Quality CIWP: Determine Priorities 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 Ca	use	
V	What is the Root Car	ise of the identifi	ed Student-C	Centered Problem?		Resources: 💋

- We lack an understanding of grade level math standards and how they interact with one another. -Teachers are not customizing the learning experience of students to increase the rigor of tasks to match that of state assessments. - Adults are lacking an intervention curriculum for small group instruction.

# A 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

Resources: 💋

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.

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# Theory of Action

### What is your Theory of Action?

lf we....

build professional knowledge on unpacking grade level standards, increasing student discourse and a research based intervention program



### Indicators of a Quality CIWP: Theory of Action

Reflection	Imp to       Priority       TOA       Goal Setting       Progress       Select the Priority Foundation to pull over your Reflections here =>       Curriculum & Instruction         Indextor       Monitoring       Select the Priority Foundation to pull over your Reflections here =>       Theory of Action is an impactful strategy that counters the associated root cause.							
		Theory of Act	ion is an impactful strategy that c	ounters the associated root cause.				
then we see			ction explicitly aim to improve the ection, in order to achieve the goo	experiences of student groups, identified als for selected metrics.				
targeted small	group instruction paired with customized tier one instruction based o	n A Theory of Act	ion is written as an "If we (x, y, and practices), which results in (goals	d/or z strategy), then we see (desired				
student needs	•	All major reso	ources necessary for implementati	on (people, time, money, materials) are				
		considered to	write a feasible Theory of Action.					
which leads to								
Increased stud	lent attainment on benchmark assessments by 20% in three years.	<u> </u>						
		_						
Detume to Te e	Implementa	tion Dlan						
<u>Return to Top</u>	mplementa	IIII FIAII						
				Resources: 😰				
	Indicators of a Quality CIWP: Implementation Planning							
	Implementation Plan Milestones, collectively, are comprehensive to implemen milestones and action steps per milestone should be impactful and feasible.	ting their respective Theories o	of Action and are written as SMAR	T goals. The number of				
	Implementation Plan identifies team/person responsible for implementation i	management, monitoring frequ	uency, scheduled progress checks	with CIWP Team, and data				
	used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the pl	riority even if they are not alre-	adv rearesented by mambars of th	ne CIWP teom				
	Action steps reflect a comprehensive set of specific actions which are relevan							
	Action steps are inclusive of stakeholder groups and priority student groups.	<i>,</i>						
	Action steps have relevant owners identified and achievable timelines.							
	Team/Individual Responsible for Implementation Plan		Dates for Progress Moni	0				
	Team/Individual Responsible for Implementation Plan 🔥 ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane		Q1 10/18/23	Q3 3/20/24				
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	· · · –	Who 📥	Q1 10/18/23	Q3 3/20/24				
Implementation Milestone 1	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane	Who 🖄 Shaw, Watkins, Ingram, Lane	Q1 10/18/23 Q2 12/20/23	Q3 3/20/24 Q4 6/5/24				
*	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane SY24 Implementation Milestones & Action Steps	_	Q1 10/18/23 Q2 12/20/23 By When	Q3 3/20/24 Q4 6/5/24 Progress Monitoring				
Milestone 1	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane SY24 Implementation Milestones & Action Steps By BOY, ILT will create a professional learning plan for unpacking grade level standards and increasing student discourse.	Shaw, Watkins, Ingram, Lane	Q1 10/18/23 Q2 12/20/23 By When  8/11/2023	Q3 3/20/24 Q4 6/5/24 Progress Monitoring In Progress				
Milestone 1 Action Step 1	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane SY24 Implementation Milestones & Action Steps By BOY, ILT will create a professional learning plan for unpacking grade level standards and increasing student discourse. Create Professional Learning Plan for unpacking standards Create Professional Learning Plan for student discourse Creating a walk through tool for progress monitoring	Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane	Q1 10/18/23 Q2 12/20/23 By When 8/11/2023 8/11 1/9	Q3 3/20/24 Q4 6/5/24 Progress Monitoring In Progress				
Milestone 1 Action Step 1 Action Step 2	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane SY24 Implementation Milestones & Action Steps By BOY, ILT will create a professional learning plan for unpacking grade level standards and increasing student discourse. Create Professional Learning Plan for unpacking standards Create Professional Learning Plan for student discourse	Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane	Q1 10/18/23 Q2 12/20/23 By When ▲ 8/11/2023 8/11 1/9 11/1	Q3 3/20/24 Q4 6/5/24 Progress Monitoring In Progress Not Started				
Milestone 1 Action Step 1 Action Step 2 Action Step 3	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane SY24 Implementation Milestones & Action Steps By BOY, ILT will create a professional learning plan for unpacking grade level standards and increasing student discourse. Create Professional Learning Plan for unpacking standards Create Professional Learning Plan for student discourse Creating a walk through tool for progress monitoring implementation	Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane Shaw, Ingram, Watkins, Lane	Q1 10/18/23 Q2 12/20/23 By When ▲ 8/11/2023 8/11 1/9 11/1 8/11 (1)	Q3 3/20/24 Q4 6/5/24 Progress Monitoring In Progress Not Started Not Started				
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Milestone 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3	ILT/Brooke Shaw, Paige Watkins, Carmenlita Ingram, Andrea Lane         SY24 Implementation Milestones & Action Steps         By BOY, ILT will create a professional learning plan for unpacking grade level standards and increasing student discourse.         Create Professional Learning Plan for unpacking standards         Create Professional Learning Plan for student discourse         Creating a walk through tool for progress monitoring implementation         Calendar Walkthroughs and PD's         Implement PD's and progress monitor with tool         All K-8 math teachers (including DL) will impliment the strategies from professional learning with 80% fidelity.         List and define strategies         Create Walkthrough Tool         Ensure ALL moth teachers attend PD's, including DL teachers         Twice a quarter complete a walkthrough         Coaching conversations after walkthrough about implementation         By MOY 12% of students will show attainment on the STAR state assessment.         BOY Data Analysis with intervention Plan         IAR Day (provide IAR problem at beginning of class)- Word Problem a day in K-2         Progress Monitoring of Intervention Plan Weekly	Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane Shaw, Watkins, Ingram, Lane Shaw, Ingram, Watkins, Lane	Q1       10/18/23         Q2       12/20/23         By When           8/11/2023       (*)         8/11       (*)         1/9       (*)         11/1       (*)         8/11       (*)         10/20       (*)         12/21       (*)         10/20, 12/21, 3/22, 6/6       (*)         10/20, 12/21, 3/22, 6/6       (*)         10/20, 12/21, 3/22, 6/6       (*)         2/1       (*)         9/11       (*)         8/28       (*)         9/25       (*)	Q3 3/20/24 Q4 6/5/24 Progress Monitoring In Progress Not Started Not Started				
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Implementation Milestone 4	By EOY 15% of students will show attainment on the STAR state assessment and 51% will show attainment on the i-ready math assessment	Math Teachers	5/24	Not Started
Action Step 1	Data family night after MOY data	All Teachers	2/8	Not Started
Action Step 2	MOY Data Analysis with intervention Plan	Math Teachers	2/4	Not Started
Action Step 3	Progress Monitoring of Intervention Plan Weekly	Math Teachers	2/13	Not Started
Action Step 4	Once a month data coaching session	Shaw	2/20	Not Started
Action Step 5	In cluster calendar from MOY - EOY with skills that are still needed	Shaw, Ingram, Watkins, Lane	2/9	Not Started

 SY25
 20% of students Meeting Expectations on IAR and 55% showing attainment on i-Ready.

 Anticipated
 Milestones

SY26 Anticipated Milestones

25% of students Meeting expecations on IAR and 60% showing attianment on i-Ready.

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

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# **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 pased on anticipated strategies and unique school contexts.	IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups 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
By MOY 12% of students will show attainment on the STAR state	Ves	Interim Assessment	Overall	9	12	17	22
assessment and 48% will show attainment on the i-ready math assessment.	Yes	Data	Overall	45	48	52	57
By EOY 15% of students will show attainment on the STAR state assessment and 51% will show	Yes	Interim Assessment	Overall	9	15	20	25
attainment on the i-ready math assessment	res	Data	Overall	45	50	55	60

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goal SY24	r practice goal and identify how you will measure progress towards this goal. 🖄 SY25 SY26			
C&I:2 Students experience grade-level, standards-aligned instruction.	Progress will be monitored through a walk through tool. 90% of students will receive grade level, standards aligned instruction.	Progress will be monitored through a walk through tool. 95% of students will receive grade level, standards aligned instruction.	Progress will be monitored through a walk through tool. 100% of students will receive grade level, standards aligned instruction.		
<i>C&amp;I:5 School teams implement balanced</i> assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Focus on assessments measuring the depth and breadth of student learning in relation to grade-level standards. Measured by looking at EOU assessments and matching standards.	Focus on assessments providing actionable evidence to inform decision making. Teachers will create action plans based on EOU assessments using error analyis.	Focus on montioring progress towards end of year goals. Monitored by Standards checklist - When student shows mastery of standard they are green if they do not show mastery they are provided interventions		
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.	75% of teachers will create, implement, and progress monitor academic intervention plans in Branding MInds consistently (weekly).	85% of teachers will create, implement, and progress monitor academic intervention plans in Branding MInds consistently (weekly)	100% of teachers will create, implment, and progress monitor academic intervention plans in Branching MInds consistently (weekly)		

# 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
By MOY 12% of students will show attainment on the STAR state assessment and 48% will show	Interim Assessment Data	Overall	9	12	Select Status	Select Status	Select Status	Select Status
attainment on the i-ready math assessment.		Overall	45	48	Select Status	Select Status	Select Status	Select Status
By EOY 15% of students will show attainment on the STAR state assessment and 51% will show	Interim Assessment Data	Overall	9	15	Select Status	Select Status	Select Status	Select Status
assessment and 51% will show attainment on the i-ready math assessment	interim Assessment Data	Overall	45	50	Select Status	Select Status	Select Status	Select Status

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

# Curriculum & Instruction

# **Progress Monitoring**

Identified Practices SY24 Quarter 1 Quarter 2	0	
	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.       Progress will be monitored through a walk through tool. 90% of students will receive grade level, standards aligned instruction.       Select Select Status	Select Status	Select Status
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	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.75% of teachers will create, implement, and progress monitor academic intervention plans in Branding MInds consistently (weekly).Select Select StatusSelect Status	Select Status	Select Status

Jump to Reflection	Priority <u>1</u> Root Cause Ir		<u>Goal Setting</u> ation Plan	<u>Progress</u> Monitoring	Select the Priority pull over your Refle		Curriculum & Instruction
					Reflectio	n on Founda	ation
TT • 1		•	.1.		• • • • • • • • •		
Using the	associated doci	uments, is	this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK including found culturally respo	dational ski				whole group	- ILT is effective and uses distributive leadership, every student gets grade level instruction and small group intervention, Majority of grade level seen growth. o math intervention curriculum, Cultrual responiveness of curriculum, IAR is not moving
Yes	Students exper	rience grade	e-level, standar	ds-aligned inst	ruction.		
Partially	and relationshi	ips) and leve ices to ensu	erage research• Ire the learning	based, culturc	identity, community, Ily responsive neets the conditions		
Yes	The ILT leads in leadership.	nstructional	. improvement t	hrough distrib	uted		
	Coho - Litera di					-Need a moth	What is the feedback from your stakeholders? The intervention program -more focus on Standards Based assessments vs Skills
Yes	School teams in the depth and standards, pro- and monitor pr	breadth of vide action	student learnin able evidence t	g in relátion tc o inform decisi	grade-level	based assess	ssments -progress monitoring of standard based mastery -cluster on cultrual responsiveness -ELA curriculum has grammar gaps -SS gaps in
Partially	<b>Partially</b> Evidence-based assessment for learning practices are enacted daily in every classroom.						
91% of student	What student-centered problems have surfaced during this reflection? 91% of students are not meetings attainment on IAR in math, 86% of students are not meeting attainment in IAR in ELA					efforts ELA unit plar partnering D	ny, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity? nning that focuses on grade level priority standards. Being strategic with DL and struggling students during Whole group instruction and meeting with the so create interventions and scaffolds for whole group.
Return to Top					Determine P	Priorities	
							Resources: 🔗
What	is the Student-C	Centered P	roblem that yo	our school wil	l address in this Prie	ority?	Determine Priorities Protocol
Students							
85% of students	Students 55% of students are not meeting grade level expectations in ELA (as measured by the IAR). 66% of students are not meeting grade level expectations in ELA (as measured by iReady)						Indicators of a Quality CIWP: Determine Priorities 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 Ca	ause	
v	Vhat is the Ro	ot Cause o	of the identifi	ed Student-O	Centered Problem	2	Resources: 😭

Do not deliver explicit or in depth instruction around Vocabulary/Word Morphology Do not modify curriculum to best meet students' needs in Reading Do not provide students with adequate feedback for growth Do not engage students in higher-order tasks or student to student discussion often enough.

# 🔥 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.

Resources: 💋

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.

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# **Theory of Action**

### What is your Theory of Action?

lf we....

Build professional knowledge around vocabulary, the science of reading, and higher-order thinking tasks. (including student discussion)..



Indicators of a Quality CIWP: Theory of Action

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringSelect the Priority	lections here =>	Action is an impactful strategy that a	Curriculum & Instruction
systematic ph	ning of whole-group and small-group instruction around vocabulary onics instruction, as well as facilitation of student tasks that increase I require students to use higher-order thinking skills	and All major re	f action explicitly aim to improve the s section, in order to achieve the go Action is written as an "If we (x, y, an Int practices), which results in (goal	experiences of student groups, identified als for selected metrics. d/or z strategy), then we see (desired s)" ion (people, time, money, materials) are
	a quality instruction in vocabulary and phonics and students engaged i eading tasks, which will result in an increase in ELA attainment. by 109			
<u>Return to Top</u>	Implementa	ation 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 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 releva 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>	management, monitoring fre priority, even if they are not a nt to the strategy for at least	equency, scheduled progress checks lready represented by members of t	with CIWP Team, and data he CIWP team.
	SY24 Implementation Milestones & Action Steps	Who 🖄	By When <u>८</u>	Progress Monitoring
Implementation Milestone 1	Science of Reading	ELA Teachers / Team	6/6/23	Not Started
Action Step 1	Lexia LETRS Professional Learning	ELA Teachers	August 17th, 2023 October 27th, 2023 December 22nd, 2023 February 9th, 2023	In Progress
Action Step 2 Action Step 3 Action Step 4	Phonics Scope & Sequence Rolling out implementation of Resources Participate in Bridge of Practice discussions following each Unit during clusters	Liao/Lane Grade Level Team Leads ELA teachers	Completed August 28th, 2023 October 9, 2023	Completed In Progress Not Started
Action Step 5	Check ins / walkthroughs to provide teacher feedback	Admin/coaches	Weekly/biweekly	Not Started
Implementation Milestone 2	Vocabulary/Morphology	ELA Teachers / Team		In Progress
Action Step 1	Target date to intro expectations to teachers for Scholastic and Morphology Scope and Sequence (here are the resources, why we do the, what is morphology, example)	ILT ELA Team	August 28, 2023	Not Started
Action Step 2 Action Step 3 Action Step 4	How to use Scholastic WORD data to inform instruction Progress Monitoring of Scholastic Word during Check In	Grade Level Team Leads Teachers/Coach	September 11,2023 Weekly/biweekly	Not Started Not Started Not Started
Action Step 5				Not Started
Implementation Milestone 3	Depth of Knowledge / Higher-order thinking tasks	ELA Teachers / Team		Not Started
Action Step 1	Create Scope and Sequence of Learning for DOK/Discussion Protocol	Admin/Coaches	October 23rd 2023	Not Started
Action Step 2	Roll out depth of knowledge and student discussion protocol	Grade Level Team Leads	October 23rd 2023	Not Started
Action Step 3 Action Step 4	Create walkthrough tool for observation Check ins / walkthroughs to provide teacher feedback (lesson planning & classroom observations)	Admin/coaches Admin/coaches	October 23rd 2023 Weekly/biweekly	Not Started Not Started
Action Step 5	Peer planning / Co Lab	ELA Teachers	January 8th	Not Started
Implementation Milestone 4				Not Started
Action Step 1				Not Started
Action Step 2				Not Started
Action Step 3 Action Step 4				Select Status Select Status

	45% of students will meet attainment in IAR ELA, 65% will meet attainment in iReady ELA	Å
Anticipated		_
Milestones		

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

IL-EMPOWER Goal Requirements

For CIWP goals to fulfill IL-EMPOWER requirements, please

-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

Resources: 💋

ensure the following:

SY26 Anticipated Milestones 60% of students will meet attainment in IAR in ELA, 75% will meet attainment in iReady ELA

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## **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**

				Numerical Targets [Optional] 🛛 📩			
Specify the Goal 🛛 📩	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	<b>SY24</b>	<b>SY25</b>	SY26
BY EOY, student attainment will	Vez		Overall	15	25	35	45
increase by 10% each year on IAR ELA	Yes	IAR (English)	Select Group or Overall				
BY EOY, student attainment will increase by 10% each year on iReady ELA	Yes	iReady (Reading)	Overall	44	54	64	74
			Select Group or Overall				

#### **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals. 🖉	Specify your practice goal a SY24	and identify how you will measure progress SY25	s towards this goal. <u>⁄</u> SY26	
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.	<ul> <li>Teachers will receive training on the Science of Reading through LETRS (targeted phonics instruction) throughout the year</li> <li>ALL teachers will learn Science of Reading and strategies through LETRS PDs and have opportunties to practice following LETRS training throughout the year</li> </ul>	- Teachers will use learned knowledge from LETRS training to inform teaching and instruction for teachers to implement with fidelity	- Teachers will tailor lessons and be responsive by providing on the spot interventions to ALL students needs using strategies from LETRS training	
C&I:4 The ILT leads instructional improvement through distributed leadership.	<ul> <li>LETRS PDs will be provided during in person PDs and asynchronous pd</li> <li>Teachers completion will be monitored following each session by coach</li> <li>Teachers will be lead through "Bridge to Practice" during clusters to strengthen teachers learning and deepen connections between theory and practical application within the instructional day.</li> <li>Support and feedback will take place during clusters and check ins</li> <li>Teachers progress will be measured by walkthroughs using tool and followed up with feedback</li> </ul>	<ul> <li>Teachers will receive more support on best practices on using supplemental phonics materials during instruction and independent work</li> <li>Progress will continue to be measured by walkthroughs and observations using tool follow up with feedback</li> <li>Clusters and coaching sessions will be focused on small group instruction lead by teachers sharing best practices</li> </ul>	- Coaching sessions are more collaboration and co-planning	

Select a Practice			
Select a Practice			
	Select a Practice		

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#### **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>	Priority TOA Root Cause Implementa	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curricu	ılum & In	struction
Spe	ecify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
	ent attainment will	IAR (English)	Overall	15	25	Select Status	Select Status	Select Status	Select Status
increase by 10	ncrease by 10% each year on IAR ELA		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
BY EOY, student attainment will increase by 10% each year on iReady		Overall	44	54	Select Status	Select Status	Select Status	Select Status	
ELA	ELA iReady (Reading)		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
			Practice Goals			Progress Monitoring			
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	
		<ul> <li>Teachers will receive training on the Science of Reading through L</li> <li>ALL teachers will learn Science of Reading and strategies through</li> </ul>			Select Status	Select Status	Select Status	Select Status	
C&I:4 The ILT leads instructional improvement through distributed leadership.			<ul> <li>LETRS PDs will be provided during in person PDs and asynchronomy trackers completion will be monitored following each session by c</li> <li>Teachers will be lead through "Bridge to Practice" during clusters to between theory and practical application within the instructional day</li> <li>Support and feedback will take place during clusters and check instructional day</li> </ul>			Select Status	Select Status	Select Status	Select Status
Select a Practic	Select a Practice				Select Status	Select Status	Select Status	Select Status	

Jump to <u>Reflection</u>	Priority TOA Root Cause Implement	<u>Goal Setting</u> ntation Plan	Progress Monitoring	Select the Priority I pull over your Refle		Inclusive & Supportive Learning Environment
				Reflectio	n on Founda	ation
Using the	associated documents	, is this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Yes	School teams implemen strong teaming, system solving process to infor the expectations of the	s and structures, a m student and fam	nd implementa nily engagemer	ation of the problem	black student minimal inter	ts at greatest risk of being impacted by gaps in MTSS and DL services seem to be ts and students in the STLS program. There is also a section of students where vention has been logged in Branching Minds. 83% of IEPs are past due and IEPs y not being finalized.
Partially	School teams create, im intervention plans in th expectations of the MTS	e Branching Minds	press monitor c platform cons	academic sistent with the	training on wi	We are moving towards proficency on Access Testing. IEP team members recieved riting quality IEPs. Weekly meetings on Wednesdays are contributing to a between General Education Teachers and Diverse Learner Teachers. Majority of eving IEP services are in inclusive settings.
Yes	Students receive instruc continually improving c restrictive environment	iccess to support D	)iverse Learnei			
Partially	Staff ensures students developed by the team	are receiving timely and implemented v	7, high quality with fidelity.	IEPs, which are		What is the feedback from your stakeholders?
No	Enalish Learners are placed with the appropriate and available EL				- follow throug - Logging inte - Reminders t	ervention in Branching Minds
Partially	There are language obj use language) across th		nstrate HOW s	tudents will		
STLS frequence	What student-centered problems have surfaced during this reflection?         STLS frequency in tier 3 intervention, but not making progress towards goals. IEPs out of compliance.					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? oration meetings with DL and Gen Ed Teacher, Ensuring STLS students recieve oport needed
<u>Recurred top</u>						Resources: 🖉
What	is the Student-Centered	l Problem that yo	ur school will	address in this Pric	ority?	Determine Priorities Protocol
Students.						
	Students 25% of K-8 students are Tier 3 in ELA, 19% are Tier 3 in Math at EOY SY22-23 based on Star360(d and iReady					<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	
v	What is the Root Caus	e of the identifie	ed Student-C	Centered Problem?		Resources: 💋

lack intervention resources and professional knowledge, lack of follow through and coaching/support/resources on intervention plans from PSP meetings, Lack of IEP compliance, learning curve of new assessments/curriculums, quality of instruction for Tier 3 students, adult to adult trust, teacher to parent communication

#### 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 problem. Root causes are specific statements about adult practice. Root causes are within the school's control.

Resources: 💋

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# **Theory of Action**

#### What is your Theory of Action?

If we....

ensure all adults (teacher, support staff, parent) who work with Tier 3 students participate in the MTSS PSP and receive year long support and progress monitoring



Indicators of a Quality CIWP: Theory of Action

lumo to	Priority TOA Goal Setting Progress Select the Prior			
Jump to Reflection		ity Foundation to effections here =>	Inclusive & Support	tive Learning Environment
			 ion is an impactful strategy that	counters the associated root cause.
		<b>T</b>		
then we see		in the Goals s	ection, in order to achieve the go	e experiences of student groups, identified bals for selected metrics.
regular progre	ess monitoring of tier 3 interventions (logged in Branching Minds) th		ion is written as an "If we (x, y, ar	nd/or z strategy), then we see (desired
inform the plc students	nning and execution of small group and whole group instruction fo	i fici o	practices), which results in (god	ıls)" tion (people, time, money, materials) are
students		considered to	o write a feasible Theory of Action	n.
which leads to	D			
15% of tier 3 st	udents moving into tier 2.	A		
Return to Top	Implemen	tation Plan		
	<b>K</b> in the			
				Resources: 🜠
	Indicators of a Quality CIWP: Implementation Planning			
	Implementation Plan Milestones, collectively, are comprehensive to implem milestones and action steps per milestone should be impactful and feasib		of Action and are written as SMA	RT goals. The number of
	Implementation Plan identifies team/person responsible for implementation		Jency, scheduled progress check	s with CIWP Team, and data
	used to report progress of implementation.			
	Implementation Plan development engages the stakeholders closest to the			the CIWP team.
	Action steps reflect a comprehensive set of specific actions which are releved. Action steps are inclusive of stakeholder groups and priority student groups.	с, , ,	/ear out.	
	Action steps have relevant owners identified and achievable timelines.	ps.		
	Actor steps have recevant owners for third and denievable differences.			
	Team/Individual Responsible for Implementation Plan 🛛 🔥		Dates for Progress Mon	itoring Check Ins
	MTSS Leadership Team, Instructional Coaches		Q1 10/18/23	Q3 3/20/24
	······		Q2 12/20/23	Q4 6/5/24
	SY24 Implementation Milestones & Action Steps	🖌 Who <u>႓</u>	By When 📥	Progress Monitoring
Implementation	By end of September, 100% of tier 3 students will have an		10.40	
Milestone 1	intervention along lossed and data entered in Dranching Minda	All Teachers with Tier 3	10/18	In Progress
	intervention plan logged and data entered in Branching Minds.	All leachers with her 3	10/18	In Progress
Action Step 1				
Action Step 1 Action Step 2	MTSS Interventions for ELA and Math are streamlined by ILT	All leachers with Tier 3	8/11	In Progress
Action Step 2	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD	ILT members Lane	8/11 8/18	In Progress Not Started
•	MTSS Interventions for ELA and Math are streamlined by ILT	ILT members	8/11	In Progress Not Started Not Started
Action Step 2	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3	8/11 8/18 9/29 10/6 10/6	In Progress Not Started Not Started Not Started
Action Step 2 Action Step 3	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds	ILT members Lane All Teachers with Tier 3	8/11 8/18 9/29	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3	8/11 8/18 9/29 10/6 10/6	In Progress Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3	8/11 8/18 9/29 10/6 10/13	In Progress Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3 Shaw, Liao, Reynolds, Lane	8/11 8/18 9/29 10/6 10/13	In Progress Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3 Shaw, Liao, Reynolds, Lane	8/11 8/18 9/29 10/6 10/13	In Progress Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting.	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3 Shaw, Liao, Reynolds, Lane MTSS team, All Stakeholders	8/11 8 8/18 9 9/29 10/6 10/13 100/13 10/13 10/13 10/13 10/13 10/13	In Progress Not Started Not Started Not Started Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw	8/11 8/18 9/29 10/6 10/13 12/21 9/11 9/11	In Progress Not Started Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team	8/11 8 8/18 9 9/29 10/6 10/13 100/13 10/13 10/13 10/13 10/13 10/13	In Progress Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team	8/11 8 8/18 9 9/29 10/6 10/13 100/13 10/13 10/13 10/13 10/13 10/13	In Progress Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team	8/11 8 8/18 9 9/29 10/6 10/13 100/13 10/13 10/13 10/13 10/13 10/13	In Progress Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team	8/11 8 8/18 9 9/29 10/6 10/13 100/13 10/13 10/13 10/13 10/13 10/13	In Progress Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started Not Started
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Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school	ILT members Lane All Teachers with Tier 3 All Teachers with Tier 3 Shaw, Liao, Reynolds, Lane MTSS team, All Stakeholders Shaw MTSS team MTSS team	8/11 8/18 9/29 10/6 10/13 12/21 9/11 9/18 12/21	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team, All Stakeholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, MTSS team, MTSS team, All Steakholders         MTSS team, MTSS team, All Steakholders	8/11 8/18 9/29 10/6 10/13 12/21 9/11 9/18 12/21 6/6 8/15	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school Each month there will be a MTSS PSP follow up coaching meeting with the adults responsible for action plan	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team, All Stakeholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, All Steakholders	8/11 8/18 9/29 10/6 10/13 12/21 9/11 9/18 12/21 6/6 8/15 12/21	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school Each month there will be a MTSS PSP follow up coaching meeting with the adults responsible for action plan Create a template for follow up PSP check-ins Create a calendar invite at the end of PSP meeting for check-in meeting MTSS member observes the intervention at least once	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         MTSS team         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, MTSS team, MTSS team, All Steakholders	8/11	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 2	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school Each month there will be a MTSS PSP follow up coaching meeting with the adults responsible for action plan Create a template for follow up PSP check-ins Create a calendar invite at the end of PSP meeting for check-in meeting MTSS member observes the intervention at least once MTSS lead checks Branching Minds is being updated weekly	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team, All Stakeholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, MTSS team, MTSS team, All Steakholders         MTSS team, MTSS team, MTSS team         MTSS team         MTSS team         MTSS team         MTSS team         MTSS team         MTSS team	8/11 8/18 9/29 10/6 10/13 12/21 9/11 9/18 12/21 6/6 8/15 12/21	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 1 Action Step 2 Action Step 3	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school Each month there will be a MTSS PSP follow up coaching meeting with the adults responsible for action plan Create a template for follow up PSP check-ins Create a calendar invite at the end of PSP meeting for check-in meeting MTSS member observes the intervention at least once MTSS lead checks Branching Minds is being updated weekly Have check in meetings based on observation data and update	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         MTSS team         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, MTSS team, MTSS team, All Steakholders	8/11	In Progress Not Started Not Started
Action Step 2 Action Step 3 Action Step 3 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4	MTSS Interventions for ELA and Math are streamlined by ILT Branching Minds PD Teachers input tier 3 student interventions plan into Branching Minds Teachers input data weekly into branching minds Instructional Coaches follow up on intervention plans By December 100% of Tier 3 students would have a PSP meeting. Create MTSS On Watch list after BOY data Create calendar of PSP meetings based on Watch List Hold the PSP Meetings Wednesdays After school Each month there will be a MTSS PSP follow up coaching meeting with the adults responsible for action plan Create a template for follow up PSP check-ins Create a calendar invite at the end of PSP meeting for check-in meeting MTSS member observes the intervention at least once MTSS lead checks Branching Minds is being updated weekly	ILT members         Lane         All Teachers with Tier 3         All Teachers with Tier 3         Shaw, Liao, Reynolds, Lane         MTSS team, All Stakeholders         Shaw         MTSS team, All Stakeholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, All Steakholders         MTSS team, Stakeholders         Lane         Lane         MTSS team, Stakeholders	8/11       8         8/18       9         9/29       10/6         10/13       10         12/21       10         9/11       9         9/18       12         12/21       10         6/6       10         8/15       12         12/21       12         6/6       12         8/15       12         12/21       12         12       12	In Progress Not Started Not Started

Milestone 4	students will be in Tier 3 .	Students and Teachers	5/30	Not Started
Action Step 1	Create MTSS Math intervention plan	Lane, Shaw	8/11	Not Started
Action Step 2	PD around MTSS plans and expectations and progress monitoring	MTSS Team	8/16	Not Started
Action Step 3	After BOY data, teachers will pull tier 3 students at least 3x a week and PM them weekly in Branching MInds	Teachers	6/6	Not Started
Action Step 4	Analyze MOY data to ensure students are making progress  / Update On Watch tracker	MTSS Team	2/8	Not Started
Action Step 5	Update intervention plan based on MOY data	MTSS Team	2/8	Not Started

SY25 Anticipated Milestones	15% or less of students will be in tier 3	
SY26 Anticipated Milestones	10% or less of students will be in tier 3	

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

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# 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 Targeted Universalism.	-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 groups 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 📥	<b>SY24</b>	SY25	SY26
By the end of SY24 20% or less of	Yes	MTSS Academic Tier	Other [Specify]	25	20	15	10
students will be in tier 3	res	Movement	Select Group or Overall				
By the end of SY24 75% of teachers will enter a plan in Branching Minds	Yes	% of Students receiving Tier 2/3	Other [Specify]	38	75	85	100
and track the plan consistently	165	interventions meeting torgets	Select Group or Overall				

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to		and identify how you will measure progres	<b>e</b> _
your practice goals. 🛛 📩	SY24	SY25	SY26
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.	MTSS teaming structures are strong, MTSS team meets regularlary, 100% of teachers participated in the PSP progress. Growth: goal setting, monthly follow up with an MTSS member to monitor effectivness of plan Create a plan to have 25% of parents participate in PSP meetings	Structures for goal setting and montly follow up with MTSS members to monitor effectivess of plan are strong and there is evidence of student growth as a result 35% of parents will particpate in PSP meeting and collaborate around goal setting and partner with teachers to ensure success	Structures for goal setting and montly follow up with MTSS members to monitor effectivess of plan are strong and there is evidence of continued student growth as a result 50% of parents will particpate in PSP meeting and collaborate around goal setting and partner with teachers to ensure success
<i>I&amp;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.</i>	75% of teachers will create, implement, and progress monitor academic intervention plans in Branding MInds consistently (weekly).	85% of teachers will create, implement, and progress monitor academic intervention plans in Branding MInds consistently (weekly)	100% of teachers will create, implment, and progress monitor academic intervention plans in Branching MInds consistently (weekly)
Select a Practice			

Return to Top		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							
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	<b>SY24</b>	Quarter 1	Quarter 2	Quarter 3	Quarter 4
By the end of SY24 20% or less of students will be in tier 3	MTSS Academic Tier	Other [Specify]	25	20	Select Status	Select Status	Select Status	Select Status
	Movement	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAReflectionRoot CauseImplement	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Inclusive	& Suppor	rtive Lear	ning Env	ironment
By the end of SY24 75% of teachers % of Students receiv		Other [Specify]	38	75	Select Status	Select Status	Select Status	Select Status
will enter a plan in Branching Minds and track the plan consistently	Tier 2/3 interventions meeting targets	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Practice Goals Progress Monitoring								
Identified Prac	tices	<b>SY</b> 24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
includes strong teaming, systems and structu problem solving process to inform student ar	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. MTSS teaming structures are strong, MTSS teaming structures are strong, MTSS teaming structures are strong to the MTSS integrity Memo.		S member to m	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.		75% of teachers will create, implemen	t, and progress	monitor acade	Select Status	Select Status	Select Status	Select Stotus
Select a Practice					Select Status	Select Status	Select Status	Select Status

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PrioritRoot CauseImplementation PlanMonitoringpull over your Re	y Foundation to flections here =>	Connectedness & Wellbeing
		ion on Found	ation
Using the	associated documents, is this practice consistently implemented?		What are the takeaways after the review of metrics?
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.		ehavior health team. I for chronic attendance issues
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		
Yes	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 studer interests and needs.	ht	
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance		
, ar tiony	and continued enrollment.		What is the feedback from your stakeholders? To create a behavior health team. This team will be the DL team and RST team to
What	student-centered problems have surfaced during this reflection?	effort	ny, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity?
need for their percent of stu have not crea	that has surfaced is not using data to identify supports that student social emotional wellbeing. According to the dashboard, only 1 idents have received teired mtss interventions and supports. Also, we ted a system for re-entery for students with cornic absonteeism. We tudents who are chronically absent.	high flyers ar Beginning to SEL curricult	gh functioning attendance team with incentives and biweekly meetings to identify nd plan events. Use school wide restorative practices has been done this year. Um is available school wide. Derative justice coordinator
		Survey teach	ners to get thoughts around see if curriculum
		Bring Spork	
Return to Top	Determine	Priorities	
What	is the Student-Centered Problem that your school will address in this P	riority?	Resources: 😭
Students			
	of students were in school daily and there is a chronic absenteesim rate of 30%		Indicators of a Quality CIWP: Determine Priorities 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	
Ţ	What is the Root Cause of the identified Student-Centered Probler	n?	Resources: 😭

Many students do not live in the neighborhood and that causes transportation issues, student sicknesses, and uniform compliance.

# ద 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 problem. Root causes are specific statements about adult practice.

Resources: 💋

Root causes are within the school's control.

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# **Theory of Action**

### What is your Theory of Action?

lf we....

leverage our PAC and SLT to be involved with increasing student attendance and provide high flyers with attendance contracts



Indicators of a Quality CIWP: Theory of Action

then we see increased attende		Foundation to ections here =>		onnectedness & Wellbeing
		Theory of	f Action is an impactful strategy that c	ounters the associated root cause.
		Theories in the God	of action explicitly aim to improve the als section, in order to achieve the goo	experiences of student groups, identified
	Jance percentage from chronically absent students	💉 Theory of	f Action is written as an "If we (x, y, and	d/or z strategy), then we see… (desired
			dent practices), which results in (goals	s)" on (people, time, money, materials) are
			ed to write a feasible Theory of Action.	
which leads to				
an overall attende	lance rate of 96%.			
<u>Return to Top</u>	Implementa	tion Plan		
In	ndicators of a Quality CIWP: Implementation Planning			Resources: 🗭
lm	nplementation Plan Milestones, collectively, are comprehensive to implemen	nting their respective Theor	ies of Action and are written as SMAR	T goals. The number of
	ilestones and action steps per milestone should be impactful and feasible. nplementation Plan identifies team/person responsible for implementation r	management monitoring f	requency scheduled progress checks	with CIWP Team and data
	sed to report progress of implementation.	management, monitoring n	requeriey, series des progress encers	
	nplementation Plan development engages the stakeholders closest to the pl		, , ,	ne CIWP team.
	ction steps reflect a comprehensive set of specific actions which are relevan ction steps are inclusive of stakeholder groups and priority student groups.	0,	st I year out.	
	ction steps have relevant owners identified and achievable timelines.	•		
	Team/Individual Responsible for Implementation Plan 🛛 📩		Dates for Progress Moni	Ŭ
			Q1 10/18/23 Q2 12/20/23	Q3 3/20/24 Q4 6/5/24
	SY24 Implementation Milestones & Action Steps 🖉	Who 📩	By When 📥	Progress Monitoring
	ack to school event all parents will receive attendance contract to gn	Reynolds, Alexander	8/12	In Progress
Action Step 1 Cr	Treate attendance contract	Reynolds, Alexander	8/9	Completed
Action Step 2 Er	insure parents sign contract picnic	Poe/Peterson	8/12	Completed
Action Step 3 Re	emind blast/Email blast to promote and make parents aware	Reynolds, Liao	8/14	Completed
-	ndividual Phone Calls Home for Contracts still missing	Reynolds, Alexander	8/30	Not Started
Action Step 5 Pr	romote Remind at Open House	Liao	9/13	Completed
Implementation	narrana attendance of Chronically Abcent Studente	OLT.	414104	
Milestone 2	ncrease attendance of Chronically Absent Students	SLT	6/6/24	In Progress
	ull attendance data for all students 90% or below last year	Sheehan	8/21	In Progress
Action Step 1 D	vivide high flyers up between SLT members	Reynolds	9/5	III FIOGLESS
			.,	Completed
Action Step 2 Di		Lane	9/11	Completed Not Started
Action Step 2DiAction Step 3Cr	Freate a tracker for SLT and attendance team to compile data Theck-in during SLT meeting	Lane SLT	9/11 biweekly after 9/19	Completed Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4ClAction Step 5Se	Freate a tracker for SLT and attendance team to compile data Theck-in during SLT meeting et up time with homeroom teacher and attendance team to create	SLT	biweekly after 9/19	Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4ChAction Step 5Se	Freate a tracker for SLT and attendance team to compile data Theck-in during SLT meeting			Not Started
Action Step 2DiAction Step 3CrAction Step 4CfAction Step 5SeplImplementationIp	Freate a tracker for SLT and attendance team to compile data Theck-in during SLT meeting et up time with homeroom teacher and attendance team to create lan for student	SLT SLT/Teachers	biweekly after 9/19 9/11	Not Started Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4CfAction Step 5SeplImplementationIp	Freate a tracker for SLT and attendance team to compile data Theck-in during SLT meeting et up time with homeroom teacher and attendance team to create	SLT	biweekly after 9/19	Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4ChAction Step 5SeplImplementationMilestone 3InAction Step 1Ho	Greate a tracker for SLT and attendance team to compile data Check-in during SLT meeting et up time with homeroom teacher and attendance team to create lan for student Increase Parent Communication and Resources Have designated PAC rep(s) reach out to parents (first meeting is by	SLT SLT/Teachers PAC, Admin	biweekly after 9/19 9/11 6/6/24	Not Started Not Started Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4CHAction Step 5SeplImplementationMilestone 3InAction Step 1Hg	Create a tracker for SLT and attendance team to compile data Check-in during SLT meeting et up time with homeroom teacher and attendance team to create lan for student Increase Parent Communication and Resources Have designated PAC rep(s) reach out to parents (first meeting is by /21)	SLT SLT/Teachers PAC, Admin PAC	biweekly after 9/19 ( 9/11 ) 6/6/24 ) 9/30 (	Not Started Not Started Not Started Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4ChAction Step 5SeJunction Step 3InMilestone 3ShAction Step 1HaAction Step 2Id	Create a tracker for SLT and attendance team to compile data Check-in during SLT meeting et up time with homeroom teacher and attendance team to create lan for student Increase Parent Communication and Resources Have designated PAC rep(s) reach out to parents (first meeting is by /21) dentify barriers and needs through survey	SLT SLT/Teachers PAC, Admin	biweekly after 9/19       1         9/11       1         6/6/24       1         9/30       1         8/9       1	Not Started Not Started Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4ChAction Step 5SeJunplementation Milestone 3InAction Step 1He9/Action Step 2IdAction Step 3We	Create a tracker for SLT and attendance team to compile data Check-in during SLT meeting et up time with homeroom teacher and attendance team to create lan for student Increase Parent Communication and Resources Have designated PAC rep(s) reach out to parents (first meeting is by /21)	SLT SLT/Teachers PAC, Admin PAC	biweekly after 9/19 ( 9/11 ) 6/6/24 ) 9/30 (	Not Started Not Started Not Started Not Started Not Started
Action Step 2DiAction Step 3CrAction Step 4ChAction Step 5SeJunplementation Milestone 3InAction Step 1HaAction Step 2IdAction Step 3Wa	Create a tracker for SLT and attendance team to compile data Check-in during SLT meeting et up time with homeroom teacher and attendance team to create lan for student Increase Parent Communication and Resources Have designated PAC rep(s) reach out to parents (first meeting is by /21) dentify barriers and needs through survey /eekly newsletter to highlight grade levels attendance and	SLT SLT/Teachers PAC, Admin PAC Liao	biweekly after 9/19       1         9/11       1         6/6/24       1         9/30       1         8/9       1	Not Started Not Started Not Started Not Started Not Started In Progress

Implementation Milestone 4	Increase attendance on HOT days	SSC, Attendance Team	6/6/24	Not Started
Action Step 1	Identify HOT days based on last year's attendance	Reynolds, Alexander	8/24	Completed
Action Step 2	Survey all students to determine what incentive they would be interested in	Shaw	8/25	Not Started
Action Step 3	Survey high flyers to determine reasons for absences	Shaw	8/25	Not Started
Action Step 4	Attendance team monitors effectiveness of the events using tracker	Attendance Team	Quarterly	Not Started
Action Step 5				Not Started

SY25 Anticipated Milestones	By the end of SY25 we will have an averaage attendance percentage of 96% and chronic absenteesim will be down to 24%	
SY26 Anticipated Milestones	By the end of SY26 we will maintain an average attendance percentave of 96% or higher and chronic absenteesim will be down to 20% or below.	

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to
Reflection	Root Cause	Implemen <sup>-</sup>	<u>tation Plan</u>	Monitoring	pull over your Reflections here =>

<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 Targeted Universalism.	-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 groups 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 [Optional]				
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	<b>SY24</b>	SY25	SY26
Overall attendance will increase to 96% over the next 3 years	Yes	Increase Average Daily Attendance	Overall	91	94	96	96
			Select Group or Overall				
Chronic abenteesim will decrease		Increased Attendance for	Overall	30	27	24	20
from 30% to 20% over the next 3 years	Yes	Chronically Absent Students	Select Group or Overall				

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goal SY24	l and identify how you will measure progress towards this goal. 🖄 SY25 SY26				
C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	After 5 consecutive days (excluding mental health days) students and parents will meet with the teacher, admin and/or counselor for a re-entry plan that incluses plan for making up missed work.	After 4 consecutive days (excluding mental health days) students and parents will meet with the teacher, admin and/or counselor for a re-entry plan that incluses plan for making up missed work.	After 3 consecutive days (excluding mental health days) students and parents will meet with the teacher, admin and/or counselor for a re-entry plan that incluses plan for making up missed work.			
Select a Practice						
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
Overall attendance will increase to	Increase Average Daily	Overall	91	94	Select Status	Select Status	Select Status	Select Status
96% over the next 3 years	Attendance	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
( bronic obenteesim will decrease	Increased Attendance for	Overall	30	27	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here =>			Connecte	dness & V	Vellbeing
from 30% to 20% over the next 3 years Students	Select Group or Overall		Select Status	Select Status	Select Status	Select Status
	Practice Goals			Progress M	lonitoring	
Identified Practices	<b>S</b> Y24		Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	After 5 consecutive days (excluding mental health days) students ar		Select Status	Select Status	Select Status	Select Stotus
Select a Practice			Select Status	Select Status	Select Status	Select Status
Select a Practice			Select Status	Select Status	Select Status	Select Status

If Checked:		Our school receives school improvement funding through Title I, Part A, 1003 (I	L-Empower)						
Complete IL-Empower Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation.							
If Checked: No action needed		Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). (Continue to Parent & Family Plan)							
		IL-Empower							
		MPOWER GRANT ASSURANCES							
		ecking the boxes below, you indicate that your school understands and complies with each of the g							
		The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Im support local education agencies (LEAs), via the Statewide System of Technical Assistance and Sup support and improvement activities or targeted support and improvement activities. The goal is to and high-quality education by providing adequate resources to substantially raise the achievement the Illinois State Board of Education (ISBE).	port (IL-EMPOWER) to serve schools in provide all children significant oppor	mplementing comp tunity to receive a	rehensive fair, equitable,				
		The purpose of the funding is to build the capacity of school leaders to implement effective school improvement status to improve student achievement and performance outcomes and to exit status		is to enable schoo	ls in				
	<ul> <li>Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of planning and implementation activities:         <ul> <li>a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans</li> <li>b) Contracting for professional services from State-Approved Learning Partners</li> <li>c) Conducting school-level needs assessments</li> <li>d) Analyzing data</li> <li>e) Identifying resource inequities</li> <li>f) Researching and implementing evidence-based interventions</li> <li>g) Purchasing standards-aligned curriculum and materials</li> <li>h) Purchasing and administering local assessments for progress monitoring</li> </ul> </li> </ul>								
		Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to s be made available from state and local sources for the education of students participating in prog							
Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvement status defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation of comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive years of four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support of sufficient size and longevity to improve outcomes for students and exit improvement status within a four-year grant term.									
		School Improvement Reports (SIR) are due on a triannual basis.							
	~	Schools in comprehensive improvement status must work with a State-Approved Learning Partner t plans. Schools in targeted improvement status may or may not elect to work with a State-Approved and are authorized to provide direct professional learning services in evidence-based practices to selected for an executed contract with ISBE may provide services to IL-Empower districts and school 1003 School Improvement funds, and likewise only those subcontractors included in either the execu- services to IL-EMPOWER districts and schools.	Learning Partner. Approved Learning LEAs and comprehensive and targeted ols (both comprehensive and targeted	Partners are contr ed schools. Only ve ) using Title I, Part .	acted by ISBE ndors A, Section				
		As a grant recipient, you may be required to participate in program evaluation activities, site monit	oring visits, and audit protocols.						
	$\checkmark$	As part of annual grant application and amendment processes, you may be asked to submit additi allocations to CIWP.	onal information regarding budget re	equests and alignm	nent of budget				
IL-Empower Goals I	Of th ISBE how y	<b>MPOWER SMART GOALS</b> e goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus i designation and reference specific student groups, as applicable. As part of the annual grant appl your IL-Empower grant budgets will support the chosen goal(s).							
have a Numerical Ta		Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26		
		Interim Assessment Date , Dr. FOV 150/ - C-to-J- + 11 1		9	15	20	25		
Required Math	Goal	Interim Assessment Data : By EOY 15% of students will show attainment on the STAR state assessment and 51% will show attainment on the i-ready	Overall	15			00		
		math assessment		45	50	55	60		
Required Reading Goal			Overall	15	25	35	45		
		IAR (English): BY EOY, student attainment will increase by 10% each year on IAR ELA	Overall						
			Select Group or Overall						
			1	38	75	85	100		
Optional Goal		% of Students receiving Tier 2/3 interventions meeting targets: By the end of SY24 75% of teachers will enter a plan in Branching Minds and track the plan consistently	Other [Specify]						

Select Group or Overall

**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.

Parents will partiicpate in a data night where will discuss data with parents and activities they can do at home to partner in their success.

Parents will partipoate in the problem soloving process during our MTSS meetings.

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