#### **CIWP Team & Schedules** Resources 🖋 **CIWP Team Guidance** Indicators of Quality CIWP: CIWP Team The CIWP team includes staff reflecting the diversity of student demographics and school programs. The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger. The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted. The CIWP team includes parents, community members, and LSC members. All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework). 1 Role 6 1 Name Email Principal AP egallegos@cps.edu Elva Bahena Amy Miller Inclusive & Supportive Learning Lead acmiller@cps.edu Damaris Cami Curriculum & Instruction Lead dtcami@cps.edu Elsa Garza Shalaveyus Inclusive & Supportive Learning Lead emgarza@cps.edu Claudia Solano Teacher Leader cevaliente@cps.edu

rescamilla@cps.edu

rgranados@cps.edu

cjkorbakis@ cps.edu

ddandrade@cps.edu

plrexius@cps.edu

Planned Completion Date 緈

5/22/23

5/26/23

5/30/23

7/28/23

cristinepope@yahoo.com

Teacher Leader

Teacher Leader

Teacher Leader

Teacher Leader

Teacher Leader

LSC Member

**CIWP** Components

Reflection: Connectedness & Wellbeing Reflection: Postsecondary Success Reflection: Partnerships & Engagement

Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core)

Team & Schedule

Priorities

Goals

Approval

Root Cause

Theory of Acton Implementation Plans

Fund Compliance

Parent & Family Plan

Roxanne Karia

Rosalba Granados

Christina Korbakis

Donna Andrade

**Christine** Pope

Pamela Swope

## SY24 Progress Monitoring Schedule

**Initial Development Schedule** 

Outline your schedule for developing each component of the CIWP.

Planned Start Date 緈

5/22/23

5/26/23

5/30/23

6/1/23

7/5/23 7/5/23

9/5/2023 9/5/2023

9/7/2023

9/5/2023 9/11/2023

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 📥

Oct. 19
Dec. 18
March 18
May 31

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary Partnerships & Engagement

Indicators of a Quality CIWP: Reflection on Foundations Resources 🚀 **Reflection on Foundations Protocol** Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative 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 We saw growth throughout the three administration in Star IAR (Math) <u>Curriculum</u> 360. The ELs and newcomers did grow. There was movement, <u>Rubrics</u> but not to where we would like to be. Also, students were very All teachers, PK-12, have access to high quality curricular materials, including foundational skills successful in iReady for Reading in Spanish. In math, there Partially IAR (English) were more one grade below rating. There was growth in some materials, that are standards-aligned and culturally students but not all. Results were better in Reading than Math. responsive. The results reflect what instruction is in Spanish and which Rigor Walk Data instruction is in English in different grade levels. Our scores in (School Level Data) Math in Spanish are very positive. 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 The questions in Math were different than questioning in Partially research-based, culturally responsive powerful practices Learnina Reading. There is a concern about the assessment reflecting iReady (Reading) Conditions to ensure the learning environment meets the the students' learning at all grade levels. We need to explore conditions that are needed for students to learn. the common core connection to iReady. We need a bridge to transfer the learning from Spanish in Math to English in Math. iReady (Math) Are the assessments are assessing foundational skills? We need to have foundational skills and rigorious materials in Continuum of ILT Effectiveness our curriculum. There is a group of new teachers that are still **Cultivate** developing their craft. 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 Partially 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> <u>Guide</u> monitor progress towards end of year goals. HS Assessment <u>Plan</u> <u>Development</u> What, if any, related improvement efforts are in progress? What is Assessment for Learning the impact? Do any of your efforts address barriers/obstacles for our Reference <u>Document</u> student groups furthest from opportunity? Adapting Skyline curriculum for EL. We are going through the 🔬 process of creating a stronger Dual Language program. We Evidence-based assessment for learning practices are Partially are starting to revamp the allocated minutes for Spanish and enacted daily in every classroom. English. How do help students make cross linguistics connections across both langeuges?- Meeting with Karen Beeman to discuss dual language program. 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.

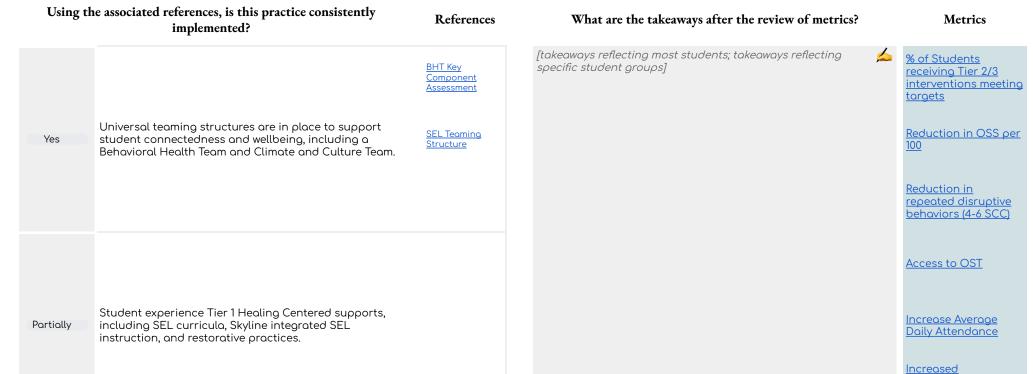
Students are not transferring content knowlegde and foundational skills from across languages. Students are not demonstrating and understanding of Tier 1 across content areas and language areas.

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# 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
Partially	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	In Tier Movement there was in increase in Tier 1 and Tier 2 and a decrease in Tier 3 for Reading. The majority of the interventions were given in Reading, not Math, hence we did not see as big of a change with Tier movement in Math. In Math, there was in increase in Tier 2 and 3 and a decrease in Tier 1. In math there were 43 students that went up a tier (studnets needed more support) and 21 students went down a tier (needed less suppost).	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u> <u>Roots Survey</u>
		MTSS Integrity Memo	Whereas in Reading, only 16 students went up a tier (required more suppost) and 87 students went down a tier (required less support).	ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships & Engagement
Yes	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	When we look at the data Star360 Spanish results are higher that the English data. We had 81 students that transferred into Talcott.MTSS Academic Tier Movement2023 Data # of Emergent Bilingual StudentsAnnual Evaluation of Compliance (ODLSS)
Yes	LRE Dash 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.	The intervensions have been working and were a great start, but there is still improvements to be made. The fidelity for the program is working. Math needs a stronger system for intervention for next year. We need another data point to   EL Program Review Tool
Yes	IDEA Pro Manual Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	moniter students in Spanish in Reading in the primary grades. The family engagement component needs to be improved for the families to be more engaged in the MTSS process. Language objectives are not clear across content areas and grades.
Yes	English Learners are placed with the appropriate and EL Placer available EL endorsed teacher to maximize required Tier I Recommendations for the services.	dation     ent     dation     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?     MTSS survey for teachers. Results showed that teachers     needed resources for implementing interventions, progress
No	There are language objectives (that demonstrate HOW students will use language) across the content.	monitoring in Spanish and English. Also, the teachers stated they needed more professional development in goal setting. Teacher area of growth- setting appropriate goals for students interventions. Karen Beaman
If this Found Lower perfor Math compa reflected on t	What student-centered problems have surfaced during this reflection? That student-centered problems have surfaced during this reflection? To a priority, these are problems the school may address CIWP. The mance in Math vs. Reading. Is it due to lower number of intervetnions red than Reading. Newcomers coming in the middle of the year are no the BOY data. Continue the implementation of high qulity intraction f luding Newcomers).	
<u>Return to</u> <u>Τορ</u>	Connected	ness & Wellbeing



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.

Partially

### What is the feedback from your stakeholders?

[feedback trends across stakeholders; feedback trends across specific stakeholder groups] Creating community and respecting different identities. <u>Attendance for</u> <u>Chronically Absent</u> <u>Students</u>

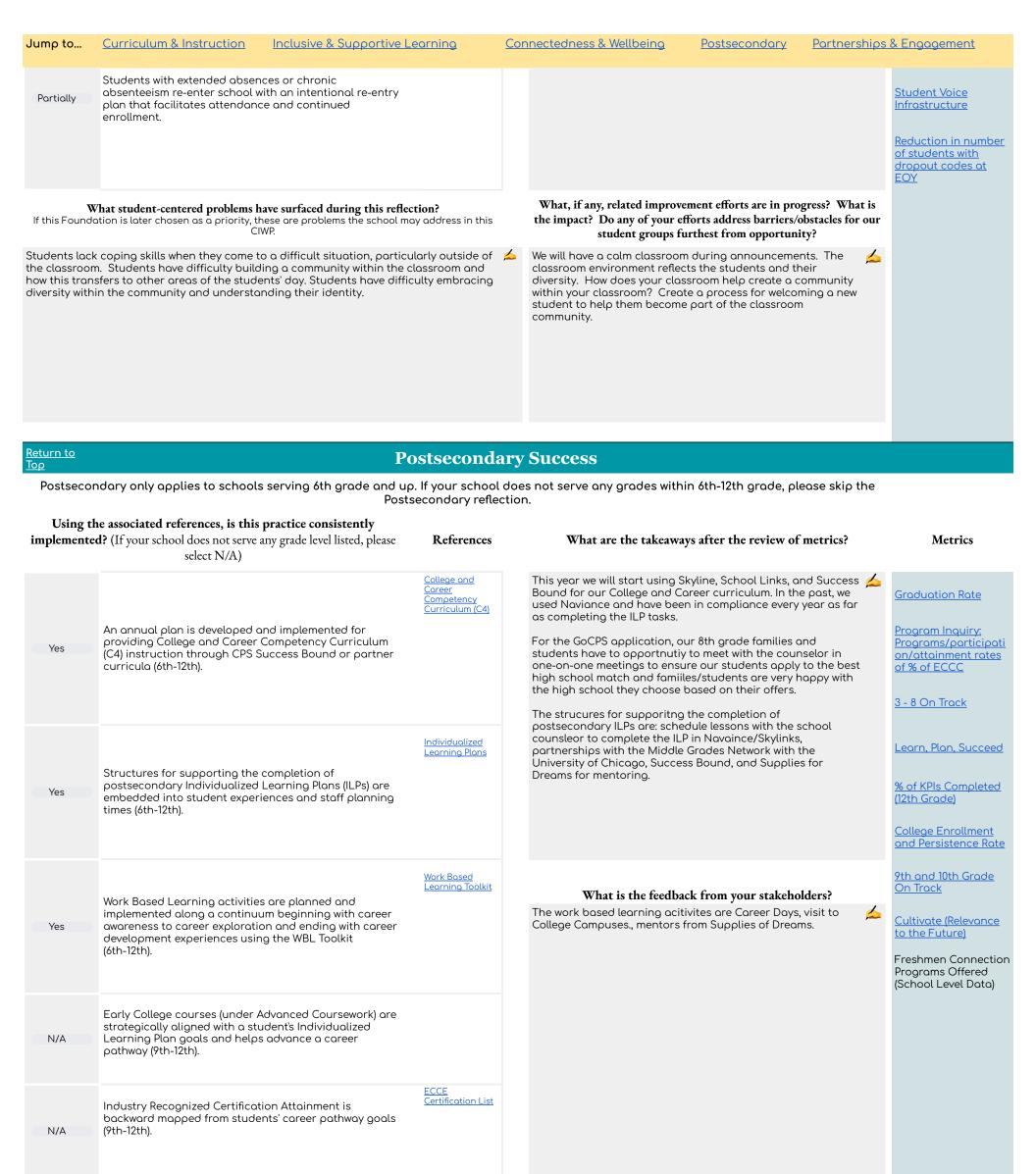
Reconnected by 20th Day, Reconnected after 8 out of 10 days absent

Cultivate (Belonging & Identity)

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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).

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.

This year our students and staff will use Skyline, Schoolinks and Success Bound to complete the College and Career ILPs. Students and Staff will need to familiarize with the new curricula and platforms. Success Bound is not fully available in Spanish and we have a high number of English learner students. Modifications will be needed for students who are learning English to access the curricula. Another challange is that the curiculm will

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?

Staff will be trained to learn the curricula , platfroms and figure out how to translate the information not availabe in Spanish. Cluster program teacher will work with the counselor to make curricula accecible to studetns in the cluster program.

PLT Assessment Rubric

Alumni Support

Initiative One

Pager

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing
need to be m	nodified for students in the cluste	er program.	

<u>Return to</u> <u>Тор</u>	Part	tnership & Ei	ngagement	
Using tl	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	<u>Spectrum of</u> <u>Inclusive</u> <u>Partnerships</u>	Surveying families and taking data into consideration to give voice to families. La tiendita for families, monthly newsletters, weekly reminders. variety of families events, fun run, art gallery, and assemblies. MGN with students and teacher participation. Given student perspective data survey with students. Back to School Bash with parent volunteers from parent committees.	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
Partially	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>		SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Partially	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	<u>Student Voice</u> Infrastructure Rubric	What is the feedback from your stakeholders? Improve communication with families was feedback from parent survey. From the perspective survey, feeling safe was a major concern from our students.	Formal and informal family and community feedback received locally. (School Level Data)

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.

Based on student survey, listening to Students' attitude and perception about safety.

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?

<u>Postsecondary</u>

Partnerships & Engagement

💪 LSC Representation, MGN Fellowship Team, Perspective Survey 🔬

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemento	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Curriculum & Instruction
					Reflectio	n on Founda	tion
Using the	associated do	ocuments, is	this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Partially	All teachers, including fou culturally res	ındational ski	ccess to high qua lls materials, tha	ality curriculaı at are standar	r materials, ds-aligned and	grow. There w successful in There was gro results reflect	h throughout the three administration in Star 360. The ELs and newcomers did as movement, but not to where we would like to be. Also, students were very iReady for Reading in Spanish. In math, there were more one grade below rating. with in some students but not all. Results were better in Reading than Math. The what instruction is in Spanish and which instruction is in English in different
Yes	Students exp	erience grad	e-level, standard	ls-aligned inst	ruction.	grade levels.	Our scores in Math in Spanish are very positive.
Partially	and relations	ships) and leve ctices to ensu	erage research-t ire the learning e	based, cultura	identity, community, lly responsive neets the conditions		
Yes	The ILT leads leadership.	instructional	improvement th	nrough distrib	uted		What is the feedback from your stakeholders?
Partially	the depth an standards, p	d breadth of rovide action	balanced assessi student learning able evidence to ards end of year	in relation to inform decisi	grade-level	the assessme common core Math to Engli have foundat	s in Math were different than questioning in Reading. There is a concern about int reflecting the students' learning at all grade levels. We need to explore the e connection to iReady. We need a bridge to transfer the learning from Spanish in ish in Math. Are the assessments are assessing foundational skills? We need to ional skills and rigorious materials in our curriculum. There is a group of new
Partially	Evidence-ba in every class		ent for learning p	practices are e	nacted daily	teachers that	are still developing their craft.
What	student-cent	ered problem	is have surfaced	during this	reflection?		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?
across langua	What student-centered problems have surfaced during this reflection? Students are not transferring content knowlegde and foundational skills from across languages. Students are not demonstrating and understanding of Tier 1 across content areas and language areas.					Dual Langua English. How	line curriculum for EL. We are going through the process of creating a stronger ge program. We are starting to revamp the allocated minutes for Spanish and do help students make cross linguistics connections across both langeuges?- Karen Beeman to discuss dual language program.
Return to Top					Determine P	Priorities	
		t-Centered P	roblem that you	ur school will	address in this Prio		Resources: 🚀
						2	
Students		1 1	1.		1	1 . /	
learning across a	are not transferring content knowledge using metalignuistic strategies across langauges to enhance the learning across all content areas. Students are currently not demonstrating a proficient understandin Tier 1 concepts across various content and language areas.						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	
N.	What is the <b>B</b>	Loot Cause o	of the identifie	ed Student-C	Centered Problem?	?	Resources: 🖋

#### As adults in the building, we...

1.)lack rigorous and consistent Tier 1 instruction, 2) do not have a curriculum that represents 🛛 🚣 our diverse population across all content areas, and 3) have not developed a plan to best support our ELs and Newcomers.

### 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.

Resources: 💅

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Return to Top

### **Theory of Action**

### What is your Theory of Action?

lf we....

invest in high quality Tier 1 curriculum in all subjects, provide professional learning around dual language best practices bridging between languages, and carry out learning cycles

💪 Indicators of a Quality CIWP: Theory of Action

Theory of Action is grounded in research or evidence based practices.

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect	ections here =>	Action is an impactful strategy that	Curriculum & Instruction counters the associated root cause.
	e of high quality Tier 1 curriculum in all subjects, implementation of c instruction, and fidelity to defined linguistic spaces	in the Goal Theory of A staff/stude All major re	s section, in order to achieve the ga Action is written as an "If we (x, y, ar ent practices), which results in (goo	nd/or z strategy), then we see (desired ils)" tion (people, time, money, materials) are
n biliteracy ar lot Meet Expe	o ent of strong foundations of both languages in all content areas which nd bilingualism, resulting in a 10% increase in IAR in math and reading t ectations to Approached Expectations, Approached expectations to M and 5% increase from Met Expectations to Exceeded Expectations.	from Did		
<u>eturn to Top</u>	Implementa	tion Plan		
				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. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the pr Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	management, monitoring fre riority, even if they are not a at to the strategy for at least	equency, scheduled progress check lready represented by members of	s with CIWP Team, and data
	Team/Individual Responsible for Implementation Plan 🔺		Dates for Progress Mon	itoring Check Ins
	ILT Members (Granados, Korbakis, Karia, Swope, Bahena, Solano, Shalaveyus, Cami, Miller, Andrade)		Q1 Oct. 19	Q3 March 18
			Q2 Dec. 18	Q4 May 31
	SY24 Implementation Milestones & Action Steps	Who 📥	By When 📥	Progress Monitoring
plementation ilestone 1	By end of Q2, 100% of dual language classrooms will establish interactive linguistic spaces and implement specified language allocations	All Teachers	End of Quarter 2	Select Status
ction Step 1	All classroom teachers attend Dual Language Institute by Dr. K. Beeman	Administration	August	Completed
ction Step 2	Identify high expectations for the Dual Language Environment to create a classroom environment checklist	Administration	August	Completed
ction Step 3	Conduct an Environment Walk every 5 weeks until the end of Q2	ILT leads	On going	In Progress
ction Step 4	Provide feedback and support (peer) for educators in need of improvement	ILT leads	On going	In Progress
ction Step 5	Review lesson plans and schedule of specified language allocations	Dual Language Coordinator	On going	Not Started
plementation ilestone 2	By the end of Quarter2, 100% of Dual language teachers will implement two HQ Dual Language instructional practices.	DLLT	End of Quarter 2	In Progress
ction Step 1	DLLT will identify what are the HQ instructional practices	DLLT	End of September	Not Started
tion Step 2	Identifying grade level appropiate HQ dual language instructional practices that all dual languages will implement.	DLLT	August	Not Started
tion Step 3	All teachers understand and implement bridge	DLLT	ongoing	Not Started
ction Step 4	All dual teacher will participate in at least one Peer observation.	DLLT	ongoing	Not Started
ction Step 5	All dual teacher will participate in continues feedback and reflections.	DLLT	ongoing	Not Started
nplementation ilestone 3	All teachers identify core standards in Skyline and/or Eureka that reflect the DLE language allocation with at least 50% of classrooms consistenly implemeting HQ curriculum.	All Teachers	End of Q3	Not Started
ction Step 1	Create/Adapt a unit internalization tool to identify core standards	DLLT/ILT	ongoing	Not Started
ction Step 2	in Skyline for a Dual Language Program Identify core standards in Skyline that translate into a DLE Program	DLLT/ILT	ongoing	Not Started
tion Step 3	Create alignment in SLA/ELA using the DLE strategies and core standards identified	All Teachers	ongoing	Not Started
tion Step 4	All teachers will participate in learning walks, focused on HQ curriculum implementation	All teachers	ongoing	Not Started
ction Step 5				Select Status
nplementation ilestone 4				Select Status
ction Step 1				Select Status
ction Step 2				Select Status
ction Step 3				Select Status
ction Step 4				Select Status

## SY25-SY26 Implementation Milestones

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SY25continueous Peer Observation for HQ Dual language strategies, continuing PDs in Dual language instructional strategies, continue working on the<br/>bridging and implementation, participate in Lesson studies, Planning of a scope and sequence in curriculum (Skyline & units). Continue differiated<br/>PLC's, Coaching Cycle continue as needed. Continue meeting monthly/quarterly with DLLT and continue with a focus on instructional strategies.

Jump to <u>Reflection</u>		<u>Implemer</u>	<u>ntation Plan</u>	Monitoring	Select the Priority Foundation to pull over your Reflections here =>	L L L L L L L L L L L L L L L L L L L	Curr
Fidelity of language allocation and continue adapting HQ curriculum to reflect dual language model.							

IL-EMPOWER Goal Requirements

For CIWP goals to fulfill IL-EMPOWER requirements, please

-Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

-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

Resources: 🖋

SY26 Fidelity of curriculum and school wide scope and sequence, continue with coaching cycles as needed, begin work on integration with arts.
Anticipated Milestones

<u>Return to Top</u>

## **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 [Opti	onal] 💪
Specify the Goal 🛛 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
10% increase in IAR in math and reading from Did Not Meet Expectations to Partially Met Expectations, Partially Met Expectations to Approached Expectations, Approached expectations to Met Expectations, and 5% increase from Met Expectations to Exceeded Expectations.	No	IAR (English)	English Learners	Exceeded - 0% Met - 7% Approached - 21% Partially Met - 24% Did Not Meet - 47% Exceeded -			
			Overall	4% Met - 24% Approached - 24% Partially Met - 19% Did Not Meet - 29%			
X% of students who started below At/Above Benchmark in either Star English ar Star Sognish will move up	Yes	STAR (Reading)	English Learners	28%			
English or Star Spanish will move up at least one Star Benchmark Category from BOY to EOY		(	Overall	41%			

### **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. 📥				
your practice goals. 羞	SY24	SY25	SY26		
	75% teachers are completing internalizations of high quality curriculum	85% teachers are completing internalizations of high quality	90% teachers are completeing internalizations of high quality		
C&I:2 Students experience grade-level, standards-aligned instruction.	for each unit that reflects language allocation and 75% of classroom observations show evidence that teachers	curriculum for each unit that reflects language allocation and classroom observations result at least 80% of	curriculum for each unit that reflects language allocation and classroom observations result at least 85% of visits		

	are consistently using high quality curriculum	visits with objectives and tasks aligned to grade level standards.	with objectives and tasks aligned to grade level standards
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.	Through learning walks, 75% of classrooms are utilizing HQ Dual language strategies	Through learning walks, 80% of classrooms are utilizing HQ Dual language strategies	Through learning walks, 90% of classrooms are utilizing HQ Dual language strategies
<i>C&amp;I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.</i>	Through environment walks and peer feedback, 100% of teachers will have designated linguistic spaces (Spanish, English, Metalinguistic).	Through environment walks and peer feedback, 100% of teachers have designated linguistic spaces (Spanish, English, Metalinguistic) and the inner core of the students.	Through environment walks and peer feedback, 100% of teachers have designated linguistic spaces (Spanish, English, Metalinguistic) and the inner core of the students.

#### Return to Top

#### SY24 Progress Monitoring

Resources: 🚀

Below are the goals for this Theory of Action that were created

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>ntation Plan</u>	Monitoring	Select the Priority Foundation to pull over your Reflections here =>		<b>Curriculum &amp; Instruction</b>
			above. CIWP Té goals on a qua	eams will use this section to progress arterly basis.	s monitor the	

# Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
10% increase in IAR in math and reading from Did Not Meet Expectations to Partially Met Expectations, Partially Met Expectations to Approached	IAR (English) STAR (Reading)	English Learners	Exceeded - 0% Met - 7% Approache d - 21% Partially Met - 24% Did Not Meet - 47%		Select Status	Select Status	Select Status	Select Status
Expectations, Approached expectations to Met Expectations, and 5% increase from Met Expectations to Exceeded Expectations.		Overall	Exceeded - 4% Met - 24% Approache d - 24% Partially Met - 19% Did Not Meet - 29%		Select Status	Select Stotus	Select Stotus	Select Status
X% of students who started below At/Above Benchmark in either Star English or Star Spanish will move up		English Learners	28%		Select Status	Select Status	Select Status	Select Status
at least one Star Benchmark Category from BOY to EOY		Overall	41%		Select Status	Select Status	Select Status	Select Status
Practice Goals Pr						Progress M	lonitoring	

Identified Practices	<b>S</b> Y24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	75% teachers are completing internalizations of high quality curriculum for each unit that reflects language allocation and 75% of classroom observations show evidence that teachers are consistently using high quality curriculum	Select Stotus	Select Status	Select Status	Select Status
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.	Through learning walks, 75% of classrooms are utilizing HQ Dual language strategies	Select Stotus	Select Status	Select Status	Select Status
C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	Through environment walks and peer feedback, 100% of teachers will have designated linguistic spaces (Spanish, English, Metalinguistic).	Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	Priority <u>T</u> Root Cause In		ioal Setting on Plan	Progress Monitoring			Inclusive & Supportive Learning Environment			
					Reflectio	on on Founda	ation			
Using the	associated doci	uments, is t	his practice	consistently	implemented?		What are the takeaways after the review of metrics?			
Partially	strong teaming	, systems and s to inform stu	d structures, c udent and fan	nd implement nily engageme	ork that includes ation of the problem nt consistent with	Reading. Reading, not Math, there w In math there	nent there was in increase in Tier 1 and Tier 2 and a decrease in Tier 3 for The majority of the interventions were given in Math, hence we did not see as big of a change with Tier movement in Math. In vas in increase in Tier 2 and 3 and a decrease in Tier 1. e were 43 students that went up a tier (studnets needed more support) and 21			
Yes	School teams c intervention pla expectations of	ans in the Bra	nching Minds	s platform con	academic sistent with the	students went down a tier (needed less suppost). Whereas in Reading, only 16 students went up a tier (required more suppost) and 87 students went down a tier (required less support). When we look at the data Star360 Spanish results are higher that the English data. We had 81 students that transferred into Talcott.				
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.					2023 Data # d	of Emergent Bilingual Students			
Yes	Staff ensures st developed by th				IEPs, which are					
	serveloped by th	.e team and i	p.cinenteo			<b>T</b> ( • ·	What is the feedback from your stakeholders?			
Yes	Yes English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.				vailable EL nal services.	be made. Th intervention t Reading in th the families t	sions have been working and were a great start, but there is still improvements to e fidelity for the program is working. Math needs a stronger system for for next year. We need another data point to moniter students in Spanish in he primary grades. The family engagement component needs to be improved for o be more engaged in the MTSS process. Language objectives are not clear			
No	There are langu use language) c			nstrate HOW s	students will	across content areas and grades.				
Lower perform in Math comp not reflected a intraction for	What student-centered problems have surfaced during this reflection? Lower performance in Math vs. Reading. Is it due to lower number of intervetnions in Math compared than Reading. Newcomers coming in the middle of the year are not reflected on the BOY data. Continue the implementation of high qulity intraction for all students (including Newcomers).					efforts MTSS survey interventions needed more Teacher area Karen Beamo	y, related improvement efforts are in progress? What is the impact? Do any of our a ddress barriers/obstacles for our student groups furthest from opportunity? for teachers. Results showed that teachers needed resources for implementing s, progress monitoring in Spanish and English. Also, the teachers stated they e professional development in goal setting. of growth- setting appropriate goals for students interventions.			
Return to Top					Determine I	Priorities				
							Resources: 🚀			
What	is the Student-C	Centered Pro	blem that yo	ur school wil	l address in this Pri	ority?	Determine Priorities Protocol			
Students 37% of students are not meeting grade level criteria in reading, as measured by i-ready and Star36 missing foundational skills (about 1/3 of students are arriving without skills they need to read in grade).					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 C	ause				
p							Resources: 🚀			
v	What is the Ro	ot Cause of	the identifi	ed Student-(	Centered Problem	?	5 Why's Root Cause Protocol			

### As adults in the building, we...

 Do not consistently identify all students needing academic support. 2)Have limited research-based interventions and resources in English and Spanish (Reading, Math)
Did not build sufficient teacher capacity to identify and implement appropriate interventions.

## 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.

<u>Return to Top</u>

### Theory of Action

### What is your Theory of Action?

### If we....

identify all students at risk academically (<24%ile, D/F grades, lang proficency level), inclusive of students who are EL and/or DL, and provide predictable cycles of intervention that match instructional methods with the students' specific learning needs...

## Indicators of a Quality CIWP: Theory of Action

Theory of Action is grounded in research or evidence based practices.

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

#### then we see....

95% of teachers providing intensive intervention, delivered in the appropriate language (based on the language needs of students), monitoring students' growth, and making timely adjustments to intervention instruction based on students' performance towards learning targets...

which leads to...

student acceleration through a progression of learning that moves them closer to grade level  $\measuredangle$  and/or language proficiency.

-- The % of students receiving T2 and T3 interventions will decrease by 25% AND 15%, respectively, using the tier movement report as a metric.

-- All students moving towards grade level profiency in both languages as seen by their academic percentile universal screening scores.

-- 90% of students receiving intervention will meet their intervention goal(s) each cycle.

### Return to Top

#### **Implementation Plan**

Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible.

Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation.

Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team.

Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.

Action steps are inclusive of stakeholder groups and priority student groups.

Action steps have relevant owners identified and achievable timelines.

	Team/Individual Responsible for Implementation Plan 🖌		Dates for Progress Mo	nitoring Check Ins
	ILT Members (Damaris, Donna, Amy, Claudia, Elsa and Roxanne)		Q1 Oct. 19	Q3 March 18
			Q2 Dec. 18	Q4 May 31
	SY24 Implementation Milestones & Action Steps	Who 📥	By When 🚄	Progress Monitoring
Implementation Milestone 1	Identify evidence-based resources for data collection, progress monitioring, and intervention implementation for math, reading, language development (English and Spanish)	MTSS Team	End of first quarter	Completed
Action Step 1	Order a high quality intervention program for both reading and math in English and Spanish.	MTSS Lead	September 5, 2023	Completed
Action Step 2	Identify persons responsible within the team to carry out this process	Admin and MTSS Lead	August 21, 2023	In Progress
Action Step 3	Identify evidence-based data tools and data points for measuring baseline and progress monitoring benchmarks for language proficency development	MTSS Team	September 15, 2023	In Progress
Action Step 4	Become familar with and organize resources so that they become available for teachers as soon as possible. Create a check-in/check-out system for the materials	MTSS Team	September 30, 2023	In Progress
Action Step 5				Not Started
Implementation Milestone 2	Build teacher's capacity for understanding, identifying, and implementing appropiate interventions taking into account language development.	MTSS Team/MTSS Lead	End of 2nd quarter	Select Status
Action Step 1	Intensive ESL and SSL instruction for newcomers outside of classroom for first 5 weeks after they arrive as needed	ELPT/Interventionists	End of 1st quarter	In Progress
Action Step 2	Design a professional learning plan that builds teachers' capacity to carry out research-based intervention cycles.	MTSS Team/MTSS Lead	End of 1st quarter	Not Started
Action Step 3	Provide professional learning to establish a common understanding of MTSS practices with a strong Tier 1 for all students.	MTSS Team/MTSS Lead	End of 1st quarter	In Progress
Action Step 4	Execute consistent intervention cycles in all classrooms	Classroom teachers/Interventionists	every five weeks throughout the school year, beginning 11/3/2023	Not Started

# Inclusive & Supportive Learning Environment

Resources: 🚿

Theory of Action is an impactful strategy that counters the associated root cause.

Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.

Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student practices), which results in... (goals)"

All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.

	-			
Action Step 5	Progress monitor interventions and maintain ongoing MTSS	MTSS Lead	Ongoing	Not Started
Implementation	Develop a sustainable accountability system that provides ongoing	Admin/MTSS Team	Ongoing	In Progress
Milestone 3	support for intervention implementation.		Shigenig	introgress
Action Step 1	Follow the intervention protocol as dictated by the MTSS flowchart $\hfill \hfill \hf$	Classroom Teachers	Ongoing	Not Started
Action Step 2	Build transparency through a consistent intervention monitoring			
, i i i i i i i i i i i i i i i i i i i	tool that shows all interventions carried out by each teacher in each	MTSS Team/MTSS Lead/	Ongoing	In Progress
	cycle	Classroom Teachers	ũ ũ	
Action Step 3	Use Branching Minds to progress monitor the use of the	Admin/MTSS Team/MTSS		
Action Step 5	interventions provided	Lead	Ongoing	Not Started
Action Step 4	Continuous progress monitoring of interventions and maintain	Admin/MTSS Team/MTSS		
	ongoing MTSS coaching based on teacher needs.	Lead/Classroom	Ongoing	In Progress
		Teachers		
Action Step 5				Select Status
L				
Implementation				Select Status
Milestone 4				
Action Step 1				Select Status
Action Step 2				Select Status
Action Step 3				Select Status

Jump to <u>Reflection</u>	Priority TOA Goo Root Cause Implementation	<u>al Setting</u> <u>Progress</u> <u>Plan</u> <u>Monitoring</u>	Select the Priority F pull over your Refle		Inclusive & Suppo	rtive Learning Environ	ment
Action Step 4						Select Status	
Action Step 5						Select Status	
SV25	Crasta e schedule of aposi	a intervention evelocit		plementation Milestones	or Toochoro will offootively i	deptify students who pood	
SY25 Anticipated Milestones	Create a schedule of ongoing intervention cycles that all teachers will execute throughout the year. Teachers will effectively identify students who need academic interventions. MTSS intervention coaching cycles will be provided for new teachers and/or those who may need additional support.						
SY26 Anticipated Milestones	Teachers will effectively iden will be executed throughout support. There will be a rob	the year. MTSS interve	ntion coaching cyc	les will be provided for new	teachers and/or those who		1

<u>Return to Top</u>

# **Goal Setting**

## Resources: 🖋

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

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

# **Performance Goals**

					Numerical	onal] 💪	
Specify the Goal 🛛 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
90% of students receiving reading interventions and Tier 1 grade level	Yes	STAR (Reading)	Overall				
instruction will move up one tier level.			English Learners				
90% of EL students receiving intensive			English Learners	37% (of students who Tested at Talcott with access scores in both SY23 and SY22)			
ESL support will move at least one level on their ACCESS scores.	Yes	ACCESS	Other [Newcomers]	44% (of students who Tested at Talcott with access scores in both SY23 and SY22)			

## **Practice Goals**

Specify your practice goal and identify how you will measure progress towards this goal.SY24SY25SY26

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 use the MTSS framework and will record their interventions consistently on Branching Minds with 75% of students meeting their intervention goals.	80% of teachers will use the MTSS framework and will record their interventions consistently on Branching Minds with 80% of students meeting their intervention goals.	95% of teachers will use the MTSS framework and will record their interventions consistently on Branching Minds with 85% of students meeting their intervention goals.
C&I:2 Students experience grade-level, standards-aligned instruction.	75% of teachers will implement Tier 1 grade level aligned instruction and conduct Tier 2 interventions in their classroom.	80% of teachers will implement Tier 1 grade level aligned instruction and conduct Tier 2 interventions in their classroom.	95% of teachers will implement Tier 1 grade level aligned instruction and conduct Tier 2 interventions in their classroom.
Select a Practice			

Return to Top					SY24 Progress Monitoring
Reflection	Root Cause	Implemento	<u>ation Plan</u>	Monitoring	pull over your Reflections here =>
Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to

## 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
90% of students receiving reading interventions and Tier 1 grade level	STAR (Reading)	Overall			Select Status	Select Status	Select Status	Select Status
instruction will move up one tier level.	STAR (Redoing)	English Learners			Select Status	Select Status	Select Status	Select Status
90% of EL students receiving intensive ESL support will move at least one		English Learners	37% (of students who Tested at Talcott with access scores in both SY23 and SY22)		Select Stotus	Select Stotus	Select Stotus	Select Status
level on their ACCESS scores.	ACCESS	Other [Newcomers]	44% (of students who Tested at Talcott with access scores in both SY23 and SY22)		Select Status	Select Status	Select Status	Select Status

**Practice Goals** 

## **Progress Monitoring**

Identified Practices	<b>S</b> Y24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
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 use the MTSS framework and will record their interventions consistently on Branching Minds with 75% of students meeting their intervention goals.	Select Status	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.	75% of teachers will implement Tier 1 grade level aligned instruction and conduct Tier 2 interventions in their classroom.	Select Status	Select Status	Select Status	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status

**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.

We aim to empower parents to effectively utilize allocated funds to achieve their goals, as determined by the Parent Advisory Committee (PAC). The PAC will curate articles, professional resources, and workshops tailored to enhance parent participation, leadership, and student achievement. These objectives encompass: -Collaborating with various parent committees to boost parent and community engagement.

Establishing a comprehensive Community Engagement Team composed of representatives from BAC, PAC, PTO, Local School Council (LSC) members, teachers, and middle-grade students.

-Coordinating with the Community Engagement Team to establish clear communication pathways among all stakeholders.

-Providing opportunities for parents and students to engage in school-wide and classroom activities, including workshops addressing family and community needs, internet safety, social-emotional support, and other pertinent topics.

-Organizing monthly celebrations and Fine Arts Program exhibitions.

-Cultivating external partnerships and collaborations to strengthen family and community engagement, ultimately enhancing student academic achievement.

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
- arget 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