CIWP Team & Schedules

			5		
					Resources
Indicators of Quality CIWP: CIWP Team				<u>CIWP Team Gui</u>	<u>dance</u>
The CIWP team includes staff reflecting the	diversity of student demog	raphics and school programs.			
The CIWP team has 8-12 members. Sound ra	tionale is provided if team	size is smaller or larger.			
The CIWP team includes leaders who are res most impacted.	sponsible for implementing	Foundations, those with instituti	onal memory	and those	
The CIWP team includes parents, community	y members, and LSC memb	ers.			
All CIWP team members are meaningfully inv appropriate for their role, with involvement					
Name	ß	Role	ß	Email	ß
Dr. Laverne Wright	Prin	ncipal		Lecoke@cps.edu	
Michael Cox	AP			Mjcox@cps.edu	
Charone Brown	Cu	Curriculum & Instruction Lead		cmbrown46@cps.edu	
Latiya Magee	MT	SS Lead	Immagee@cps.edu		
Kenya Edwards	Cu	ture and Climate Lead	kedwards49@cps.edu		
Ayrin Bell	Теа	cher Leader		abell65@cps.edu	
Nathan Veach	Теа	cher Leader		naveach@cps.edu	
Alexandra Hinman	Теа	cher Leader		ahinman@cps.edu	
Mahogany Lawson	Теа	cher Leader		mlawson14@cps.edu	
Vinetta Aris	Теа	cher Leader		vaaris@cps.edu	
	Se	ect Role			

Initial Development Schedule Outline your schedule for developing each component of the CIWP. Planned Start Date 🖄 Planned Completion Date 🖄 **CIWP** Components 7/25/23 8/1/23 Team & Schedule 7/24/23 8/7/23 Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core) 7/24/23 8/7/23 Reflection: Connectedness & Wellbeing 7/24/23 8/7/23 Reflection: Postsecondary Success 8/1/23 8/8/23 Reflection: Partnerships & Engagement 7/24/23 8/8/23 7/24/23 8/9/23 Priorities Root Cause 8/7/23 8/9/23 Theory of Acton 8/7/23 8/9/23 Implementation Plans 8/9/23 8/7/23 Goals 8/7/23 8/11/23 8/11/23 Fund Compliance 8/7/23 Parent & Family Plan 8/7/23 8/11/23 8/25/23 9/1/23 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 🖄

0 0	
September 27	
November 20th	
February 26th	
April 29th	
	November 20th February 26th

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 [takeaways reflecting most students; takeaways reflecting ß IAR (Math) <u>Curriculum</u> specific student groups] 9% of our general education <u>Rubrics</u> All teachers, PK-12, have access to high quality students met expectations on the IAR ELA assessment and curricular materials, including foundational skills only 4% met expectations for math. 12% of our diverse Yes IAR (English) learners met expectations for ELA while 13% met expectations materials, that are standards-aligned and culturally for math. From our rigor walk, the lesson learning target responsive. Rigor Walk Data addressed the standards, and the taxonomy level of the lesson learning target was and the taxonomy level of the (School Level Data) student work was in retrieval/ comprehension and the student task was partially aligned to the learning target. 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 Specially STAR (Reading) Designed Instruction Powerful What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core Although there was high quality curriculum , opportunities for (identity, community, and relationships) and leverage Partially research-based, culturally responsive powerful practices Learnina professional learning, teachers were not implementing with iReady (Reading) to ensure the learning environment meets the Conditions fidelity. There was a disconnect with what the standard was conditions that are needed for students to learn. asking, the explicit teaching points in the guide and the instruction provided in the classroom. iReady (Math) Continuum of ILT Effectiveness **Cultivate** The ILT leads instructional improvement through Distributed Partially <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. <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 <u>Document</u> student groups furthest from opportunity? (Impact on most students; impact on specific student groups] We are currently working with teachers on creating pacing Evidence-based assessment for learning practices are Partially guides for all Skyline curriculum and Envision Math enacted daily in every classroom. curriculum in order to ensure on time delivery of content at an appropriate pace. The team is working on helping teachers

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 struggle to interact and participate in small groups in all academic areas in order to grow their academic understandings. Students struggle with various classroom assessments due to the inability to communicate and have discourse when learning content.

identify what the standard was asking, the explicit teaching points in the guide and the instruction provided in the classroom. Staff members have been working on their ESL certification. New curriculum allows more access to students who are ELL.

Inclusive & Supportive Learning Environment

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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	There is evidence that teachers conduct interventions but dont document them or routinely progress monitoring. Teachers need professional development to ensure clarity of expectations for selecting appropriate tiered interventions and how to support with specific materials and resources.	 Unit/Lesson Inventory for Language Objectives (School Level Data) MTSS Continuum Roots Survey
		MTSS Integrity Memo		ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive	<u>Learning</u>	Connectedness & Wellbeing	Postsecondary Pc	artnerships & Engagement
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.				MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Partially	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.	<u>LRE Dashboard</u> <u>Page</u>	[feedback trends across stake specific stakeholder groups] development on MTSS in orde understanding of how the pro	er to gain a better ocess works, and how to be	across A EL Program Review Tool
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	<u>IDEA Procedural</u> Manual	support with specific materia	nts and resources.	
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	[impact on most students; im Network level support for MT	fforts address barriers/obsta arthest from opportunity? pact on specific student gr SS and Branching Minds.	cles for our
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		is part of the GLM cadence to reflect and document in bran training on resources Freckle	nching minds. Providing ong	
W If this Founda	hat student-centered problems have surfaced during this ref tion is later chosen as a priority, these are problems the school CIWP.	lection? may address in this			
groups] Stude in order to be supports duri	perienced by most students; problems experienced by spe ents do not all have equitable access to the tools, resourc academically successful. students were not provided targ ng the designated intervention block for language arts a n from growing academically.	es, and curriculum geted and tiered			
<u>Return to</u> <u>Top</u>	Сол	nnectednes	s & Wellbeing		

Using t	he 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	Consistent implementation of 2nd step, Calm classroom, explicit expectations with CHAMPS and positively acknowledging students through the use of Kickboard.	<u>% of Students</u> receiving Tier 2/3 interventions meeting torgets <u>Reduction in OSS per</u> 100 <u>Reduction in</u> repeated disruptive behaviors (4-6 SCC)
				Access to OST
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance
				Increased Attendance for Chronically Absent Students

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.

Yes

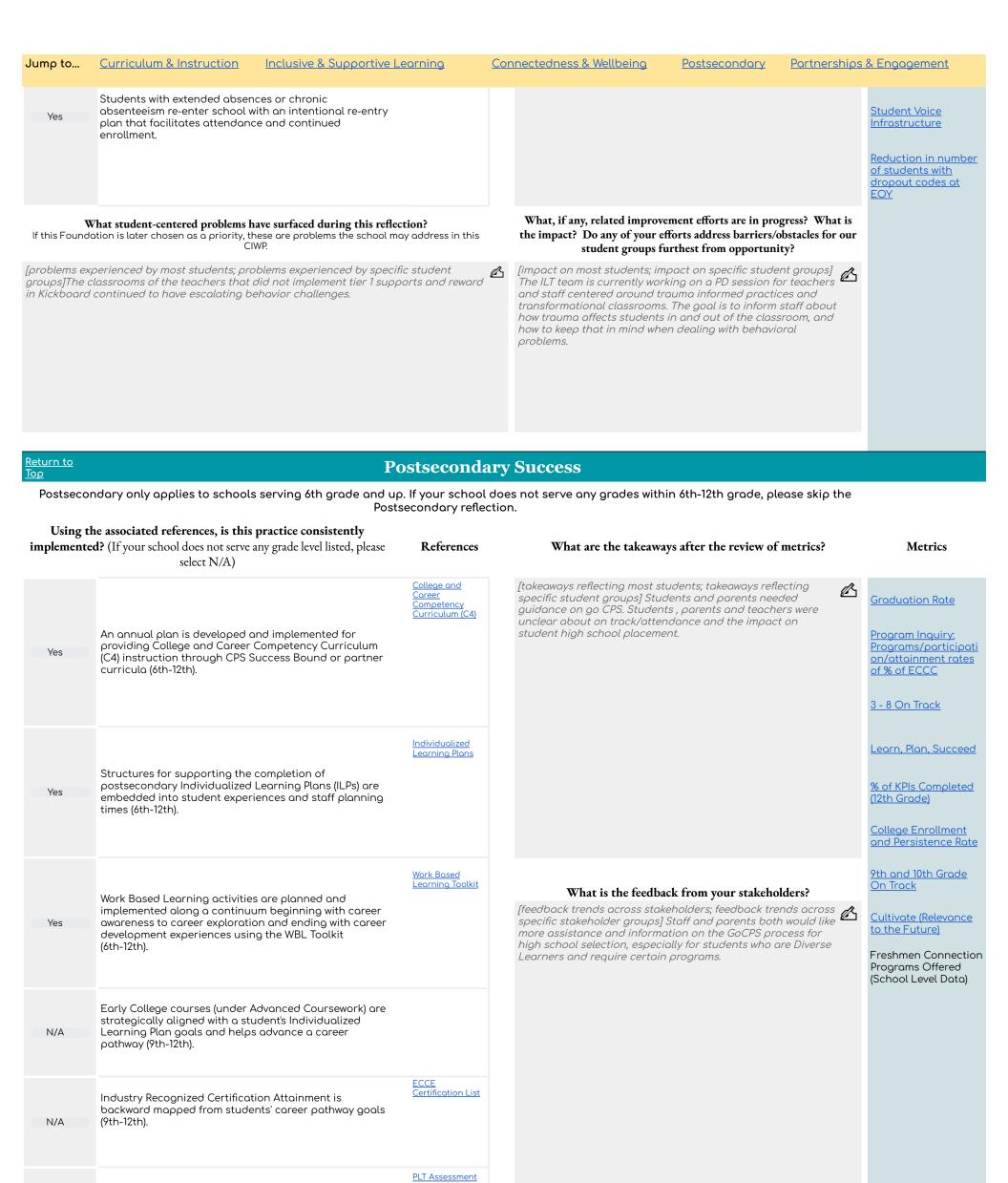
What is the feedback from your stakeholders?

Being unfamiliar with Kickboard and somewhat hesitant about the effectiveness of the tool. Adjusting mindsets to support students socially. Reconnected by 20th Day, Reconnected after 8 out of 10 days absent

Cultivate (Belonging & Identity)

> 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.

[problems experienced by most students; problems experienced by specific student groups] Students are not aware of the plethora of oppurtunities that exist for them outside of school in regards to work and career development. 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?

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Students are using Success Bound to support them with college and career building. Students will use School links implace of Naviance. We are also going to implement school wide goal setting that will be revisited quarterly. Our career fair will take place during the 1st quarter.

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Rubric

Alumni Support

Initiative One

Pager

Return to Top Partnership & Engagement Using the associated references, is this practice consistently implemented? References What are the takeaways after the review of metrics? Metrics	
Top Tart thersinp & Engagement Using the associated references, is this practice consistently implemented? References What are the takeaways after the review of metrics? Metrics Parent participation increased at school wide events. Parents R	
Using the associated references, is this practice consistently implemented? References What are the takeaways after the review of metrics? Metrics Parent participation increased at school wide events. Parents	
implemented? References What are the takeaways after the review of metrics? Metrics Parent participation increased at school wide events. Parents R	
	S
Yes The school proactively fosters relationships with families, school community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals. were provided opportunities via surveys on activities, workshops and school wide initiatives. Cultivate Yes The school proactively fosters relationships with families, school community assets are leveraged and help students and families own and contribute to the school's goals. Sectrum of workshops and school wide initiatives. Cultivate	Rote
Yes Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate. Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/community offering creative ways for stakeholders to participate. Level of parent/	unity ment C, PTA, Data) t n the
Yes School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP). Student Voice Infrastructure Rubric What is the feedback from your stakeholders; feedback trends across stakeholders; feedback trends across preciated communication from the Senior Leadership but wanted increased communication from classroom teachers. Formal and infrastructure family and community feer received locally (School Level II)	edback .y.
What student-centered problems have surfaced during this reflection? If this Foundation is later chosen as a priority, these one problems the school may address in this CUMP. [problems experienced by most students; problems experienced by specific student groups] Not all students have the ability to engage in all after-school partnerships due to hesitant to sign up for any after-school activities. [problems experienced by most students; problems experienced by specific student groups] Not all students have the ability to engage in all after-school partnerships due to hesitant to sign up for any after-school activities.	

Jump to Reflection		Select the Priority F pull over your Refle	ctions here =>	Curriculum & Instruction
		Reflectio	n on Founda	tion
Using the	associated documents, is this practice consistently in	mplemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, have access to high quality curricular r including foundational skills materials, that are standards culturally responsive.	materials, s-aligned and	general educe expectations expectations	flecting most students; takeaways reflecting specific student groups] 9% of our ation students met expectations on the IAR ELA assessment and only 4% met for math. 12% of our diverse learners met expectations for ELA while 13% met for math. From our rigor walk, the lesson learning target addressed the nd the taxonomy level of the lesson learning target was and the taxonomy level of
Yes	Students experience grade-level, standards-aligned instru	uction.		ork was in retrieval/ comprehension and the student task was partially aligned
Partially	Schools and classrooms are focused on the Inner Core (id and relationships) and leverage research-based, culturally powerful practices to ensure the learning environment me that are needed for students to learn.	/ responsive		
Partially	The ILT leads instructional improvement through distribut	ed		
,	leadership.			What is the feedback from your stakeholders?
Partially	School teams implement balanced assessment systems th the depth and breadth of student learning in relation to g standards, provide actionable evidence to inform decision and monitor progress towards end of year goals.	rade-level	were not imple	re was high quality curriculum , opportunities for professional learning, teachers ementing with fidelity. There was a disconnect with what the standard was asking, aching points in the guide and the instruction provided in the classroom.
Partially	Evidence-based assessment for learning practices are end in every classroom.	acted daily		
Students stru in order to gro	s student-centered problems have surfaced during this re ggle to interact and participate in small groups in all ow their academic understandings. Students struggle sessments due to the inability to communicate and ho g content.	academic areas with various	efforts (Impact on mo teachers on c order to ensu helping teach guide and the	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? ost students; impact on specific student groups] We are currently working with reating pacing guides for all Skyline curriculum and Envision Math curriculum in re on time delivery of content at an appropriate pace. The team is working on hers identify what the standard was asking, the explicit teaching points in the e instruction provided in the classroom. Staff members have been working on iffication. New curriculum allows more access to students who are ELL.
Return to Top		Determine P	riorities	
What	is the Student-Centered Problem that your school will a	ddress in this Pric	ority?	Resources: 🔗
Students				
Students strugg academic under	le to interact and participate in small groups in all academic an estandings. Students struggle with various classroom assessmen nd have discourse when learning content.			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	
				Resources: 🧭
v	What is the Root Cause of the identified Student-Ce	entered Problem?		<u>5 Why's Root Cause Protocol</u>

As adults in the building, we tend to ignore that we need to model these small groups skills in order for the students to be able to utilize the small group skills. Moving forward, we are able to support these skills with the use of the Skyline curriculum, which imbeds these skills in the routines. We tend to teach one way without reflecting on how the students will be assessed (lack of backwards planning).	 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.
Return to Τορ Theory of Action? What is your Theory of Action?	tion
If we want to see students actively participating and engaged in small group discussions, then we must plan and model the use of these skills with predicatble consistency, and create lessons/activities that reflect how students will be assessed. Use the curriculum with fidelity.	Resources:

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringSelect the Priority	lections here =>	ry of Action is an impactful strategy that co	Curriculum & Instruction
then we see students activ discussions, w	ely participating and engaging in small groups discussions/activities riting, etc.).	(verbal 🖄 in the Theor staff/ All ma	ries of action explicitly aim to improve the e Goals section, in order to achieve the goal ry of Action is written as an "If we (x, y, and, student practices), which results in (goals) bjor resources necessary for implementatio dered to write a feasible Theory of Action.	s for selected metrics. /or z strategy), then we see (desired "
	a g ownership of their learning, and students articulating what they hav nts being more prepared for assessments and performing better.	ve 🖄		
Return to Top	Implementa	tion Plan		
				Resources: 🗭
	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 relevan Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines.	management, monitori priority, even if they are nt to the strategy for at	not already represented by members of the	-
	Team/Individual Responsible for Implementation Plan 🖉		Dates for Progress Monit	oring Check Ins
	ILT		Q1 September 2	Q3 February 26th
			Q2 November 20th	Q4 April 29th
	SY24 Implementation Milestones & Action Steps	Who 🖄	By When 🖄	Progress Monitoring
Implementation Milestone 1	All teachers assess with Unit 1 assessment on time	All Teachers	Week 5	Select Status
Action Step 1	Previewing Skyline Lessons/TFG and pacing guide	All Teachers	Week 1 (8/21/23)	In Progress
Action Step 2	Annotating TFGs	All Teachers	Week 1 (8/21/23)	Select Status
Action Step 3	Review all assessments for Unit 1	All Teachers	Week 1 - Week 4	Select Status
Action Step 4	ILT members check-in with teachers	ILT	Week 2 or 3	Select Status
Action Step 5	Review data/reflect	All Teachers	Week 5	Select Status
Implementation Milestone 2	Teachers are utilizing the designated curriculum in order to promote student discourse.	All Teachers	On-Going	Select Status
Action Step 1	Teachers review the curriculum pacing guide	All Teachers	Week 0/1	Select Status
Action Step 2	Classroom set-ups promote student discourse	All Teachers	Week 0/1	Select Status
Action Step 3	Identify opportunities for student discourse within TFG	All Teachers	On-Going	Select Status
Action Step 4	Rigor Walk/Classroom observations	ILT	After Week 5	Select Status
Action Step 5				Select Status
Implementation Milestone 3	Review BOY Data and data from curriculum assessments	ILT	December 2023	Select Status
Action Step 1	Teacher review assessment calendar	All Teachers	Week 0 & On-Going	Select Status
Action Step 2	Give BOY assessment and curriculum assessments as scheduled	All Teachers	As scheduled	Select Status
Action Step 3	Gather data from BOY & curriculum	All Teachers	Week before GLM	Select Status
Action Step 4	Grade Level Meetings for data	Grade Level Teams	5th week of each month	Select Status
Action Step 5	Analyze data to guide future changes to implement in the			
r	classroom	All Teachers & ILT	Week before GLM	Select Status

Implementation Milestone 4Utilizing student data in order to drive instruction and interventionAll TeachersOn-Going	Select Status
Action Step 1 Give assessments All Teachers As scheduled	Select Status
Action Step 2Gather dataAll TeachersWeek before GLM	Select Status
Action Step 3 Analyze data identify strengths/weaknesses All Teachers Week before GLM	Select Status
Action Step 4 Plan future instruction/intervention using data collected All Teachers 5th week of each r	nonth Select Status
Action Step 5	Select Status

SY25-SY26 Implementation Milestones

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SY2575% of teachers implement the designated curriculum with fidelity. 75% review BOY data and data from curriculum assessments. 75% of teachers utilize
student data in order to guide instruction for intervention.MilestonesState

SY26 Anticipated Milestones 100% of teachers implement the designated curriculum with fidelity. 100% review BOY data and data from curriculum assessments. 100% of teachers utilize student data in order to guide instruction for intervention.

Jump to	<u>Priority</u>	TOA	<u>Goal Setting</u>	Progress	Select the Priority Foundation to pull over your Reflections here =>
<u>Reflection</u>	Root Cause	<u>Implem</u>	<u>entation 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 🖉	SY24	SY25	SY26	
3-8: Every students shows positive			Other [Grades 3 to 8]	% students on and/or above grade level	25	50	75	
growth on the STAR Reading assessment from BOY to EOY.	No	STAR (Reading)						
			NA					
K-2 Every student shows positive			Overall	_% of students on and/ or above grade level	25	50	75	
growth on iready asssessment from BOY to EOY	No	iReady (Reading)	NA					

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. 🖉	SY24	SY25	SY26				
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.	Bond will implement balanced assessment systems through the desinated curriculum that measure depth and breadth of student learning in relation to grade-level standrds, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals with 70%	Bond will implement balanced assessment systems through the desinated curriculum that measure depth and breadth of student learning in relation to grade-level standrds, provide actionable evidence to inform decision-making, and monitor progress	Bond will implement balanced assessment systems through the desinated curriculum that measure depth and breadth of student learning in relation to grade-level standrds, provide actionable evidence to inform decision-making, and monitor progress				
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	Teachers will utilize evidence-based assessment for learning practices with 70% accuracy	Teachers will utilize evidence-based assessment for learning practices with 80% accuracy	Teachers will utilize evidence-based assessment for learning practices with 90% accuracy				
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
K-2 Every student shows positive growth on iready asssessment from BOY to EOY	STAR (Reading)	Other [Grades 3 to 8]	% students on and/or above grade level	25	On Track	Select Stotus	Select Status	Select Status
		NA			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 =>						
#REF!	iReady (Reading)	Overall	_% of students on and/ or above grade level	25	Select Stotus	Select Status	Select Status	Select Status
		NA			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress Monitoring		
Identified Pract	tices	SY24			Quarter 1	Quarter 1 Quarter 2 Quarter 3 Quarter 4		
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.		Bond will implement balanced assess desinated curriculum that measure de learning in relation to grade-level standevidence to inform decision-making, a end of year goals with 70% accuracy.	Appendix and breadth of student Select Sele			Select Status		
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.		Teachers will utilize evidence-based a practices with 70% accuracy	ssessment for le			Select Status	Select Status	
Select a Practice					Select Stotus	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> e Implement	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority I pull over your Refle		Inclusive & Supportive Learning Environment
					Reflectio	n on Founda	ation
Using the	associated c	locuments, i	s this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Partially	strong team solving prod	ning, systems o cess to inform	and structures, a	nd implement nily engageme	ork that includes ation of the problem nt consistent with	progress mor	ence that teachers conduct interventions but dont document them or routinely nitoring. Teachers need professional development to ensure clarity of for selecting appropriate tiered interventions and how to support with specific d resources.
Partially	interventior	n plans in the l	lement, and prog Branching Minds Integrity Memo.				
Partially	Staff appures students are receiving timely high quality IEPs which are						
Partially	Staff ensure developed b	es students ar by the team ar	e receiving timely nd implemented v	y, high quality with fidelity.	IEPs, which are		What is the feedback from your stakeholders?
Partially	English Lea endorsed te	arners are plac eacher to max	ed with the appr imize required Ti	opriate and a er l instructior	vailable EL nal services.	Teachers req	nds across stakeholders; feedback trends across specific stakeholder groups] uire professional development on MTSS in order to gain a better understanding ocess works, and how to best support with specific materials and resources.
Partially		anguage objec ge) across the	tives (that demo content.	nstrate HOW s	students will		
[problems exp groups] Stude curriculum in targeted and	perienced by ents do not o order to be tiered suppo	most studer all have equir academicall orts during t	ns have surfaced hts; problems e table access to y successful, st he designated ed them from g	xperienced b the tools, re udents were intervention	y specific student sources, and not provided block for	efforts [impact on m and Branchir	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? ost students; impact on specific student groups] Network level support for MTSS og Minds. MTSS is part of the GLM cadence to ensure that there is time to reflect on t in branching minds. Providing ongoing training on resources Freckle, IXL, LLI, -2).
				,			
Return to Top					Determine P	riorities	
What	is the Studer	nt-Centered I	Problem that yo	ur school wil	l address in this Prio	ority?	Resources: 😰
Students							
do not all have e successful. stude	ents were not	provided targe		pports during	der to be academically the designated interve emically.		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	nuse	

5 Why's Root Cause Protocol

As adults in the building, we...

Sometimes neglect the importance of proper planning for instruction (i.e. whole group, small group and intervention), holding themselves accountable for professional development in growth areas, being intentional with understanding the needs of the whole child and applying it to the learning environment.

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: 🖉

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?

If we....

utilize the designated curriculum, which is embedded with culturally relevant experiences for our students. Admin. will conduct pop in's gathering data to ensure the utilization of Bond prescribed Curriculum

Indicators of a Quality CIWP: Theory of Action

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

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the Priority is pull over your ReflectRoot CauseImplementation PlanMonitoringProgress	ections here =>	Inclusive & Supportiv	e Learning Environment						
(students work	<i>r</i> e (i.e. student centered), collaborative, and supportive learning enviro ing together, groups dicsussions/discourse, increased student partici n gathered data from observations and aligned to the Bond prescribe	nment Cation)		periences of student groups, identified for selected metrics. or z strategy), then we see (desired						
which leads to										
	ng access to high quality scaffolded curriculum through the implemer ision, Creative Curriculum and Unique. Increased access and student									
Return to Top	Implementa	tion Plan								
				Resources: 🧭						
	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 Monitor	0						
	Administration/ILT/Teachers		Q1 September 2	Q3 February 26th						
			Q2 November 20th	Q4 April 29th						
	SY24 Implementation Milestones & Action Steps	Who 🖄	By When 🖄	Progress Monitoring						
Implementation Milestone 1	All teachers utilize the designated curriculum with fidelity.	Teachers	On-Going	In Progress						
Action Step 1	Teachers earn first 3 Skyline Bagdges	Teachers	Week 0	In Progress						
Action Step 2	Review and annotate TFG	Teachers	On-Going	In Progress						
Action Step 3	Prepare/modify materials/resources for implementation of lessons	Teachers	On-Going	In Progress						
Action Step 4				Select Status						
Action Step 5				Select Status						
Implementation Milestone 2	Branching Minds Utilization	Teachers	On-Going	In Progress						
Action Step 1	Provide a PD for Branching Minds	Admin	BOY	In Progress						
Action Step 2	Analyze student data with students work samples	Teacher/ ILT	On-Going	Not Started						
Action Step 2 Action Step 3	Create student groups based on data in Branching Minds	Teacher	BOY	Not Started						
Action Step 4	Plan interventions based on student needs/groups	Teacher	BOY	Not Started						
Action Step 5	Progress Monitor	Teacher	On-Going	Not Started						
Implementation Milestone 3	Implement and planned small group routines with updated notes	Teacher	On-Going	Not Started						
Action Step 1	Conference with students regarding current data and make stretch gaols for the upcoming weeks in Branchinfg Minds	Teacher	On-Going	Not Started						
Action Step 2	Communicate with parents students progress toward mastery of grade level content	Teacher	On-Going	Not Started						
Action Step 3	Progress Monitor	Teacher	On-Going	Not Started						
Action Step 4	Analyze student data with students work samples	Teacher	On-Going	Not Started						
Action Step 5	Evidence of usaging formal and informal data to group students	Teacher	On-Going	Not Started						

Implementation Milestone 4	Providing targeted instruction for individual and small groups of students	Teacher	On-Going	Not Started
Action Step 1	Teachers will collaborate with diverse learners teachers and paraprofesssionals on tier 2 and 3 strategies	Teacher	On-Going	Not Started
Action Step 2	Analyze student data with students work samples	Teacher	On-Going	Not Started
Action Step 3	Progress Monitor	Teacher	On-Going	Not Started
Action Step 4				Select Status
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

必

ß

SY25 Anticipated	75% of teachers utilize the desginated curriculum with fidelity. 75% of teachers utilize and document interventions in Branching Minds. 75% of teachers provide targeted instruction for individual and small groups of students.
Milestones	

SY26100% of teachers utilize the desginated curriculum with fidelity. 100% of teachers utilize and document interventions in Branching Minds. 100% of
teachers implement and plan small group routines. 100% of teachers provide targeted instruction for individual and small groups of students.
Milestones

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

-The CIWP includes a math Performance goal

above and any other IL-EMPOWER goals

-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

IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following: -The CIWP includes a reading Performance goal

Resources: 🖉

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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 Targeted Universalism.

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] Can this metric be Baseline 🖄 Specify the Goal 🖉 Metric Student Groups (Select 1-2) **SY24** SY25 **SY26** frequently monitored? % of students on and/ or 25 50 75 Overall above grade level Identifying tier 2 and 3 students using % of Students receiving Branching Minds data and creating Tier 2/3 interventions Yes an intervention plan to address meeting targets _% of students specific academic needs. on and/ or NA above grade level _% of students on and/ or 25 50 75 Overall above grade level Identifying students that are at above grade level (tier 1) and plan for Yes IAR (English) _% of students enrichment activities. on and/ or NA above grade level

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goal : SY24	al and identify how you will measure progress towards this goal. 🖄 SY25 SY26				
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.	Branching Minds is setup for every classroom and teachers are inputting intervention data to progress monitor students and plan for individual and small group instruction.	General education and diverse learners teachers will use the intervention data from Branching Minds to provide MTSS for students.	provide on-going professional development for current stafff and new hires on best instructional practices for all three teirs of students and how to utilize MTSS to meet their needs.			
I&S:4 Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	Teachers and paraprofessionals will receive IEP's for the students the serve at the beggining of the school year and will document their collaboration on students progress. Teacher and paraprofessional input will be used in creating and revising students IEP's.	Diverse learners teachers, clinitians, general education teachers, parents, the student, and other stakeholders collaborating on students mastering their IEP goals to exit from receiving speicial eduation services.	Provide professsional development for teachers and prarprofessional to use inclusion practices for diverse learners in all educational settings.			
I&S:5 English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	ELL will be screened in a timely mannner and provided instructional support by an endorsed EL teacher. General education teachers will use LLI during intervention to service EL students.	To ensure El students are serviced by an endorsed EL teacher, we will encourage general education teacehers to obtain their EL certification.	To ensure El students are serviced by an endorsed EL teacher, we will encourage general education teacehers to obtain their EL certification.			

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
Identifying tier 2 and 3 students using Branching Minds data and creating	% of Students receiving Tier 2/3 interventions	Overall	_% of students on and/ or above grade level	25	Limited Progress	Select Status	Select Status	Select Status
an intervention plan to address specific academic needs.	meeting targets	NA	_% of students on and/ or above grade level		Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAReflectionRoot CauseImplementation	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>						ironment
Identifying students that are at above	,	Overall	_% of students on and/ or above	25	On Track	Select Status	Select Status	Select Status
grade level (tier 1) and plan for enrichment activities.	IAR (English)	NA	_% of students on and/ or above grade level		Select Select Status Status		Select Status	Select Status
	Practice Goals				Progress Monitoring			
Identified Pract	ices	S Y24			Quarter 1 Quarter 2 Quarter 3 Quar			Quarter 4
I&S:2 School teams create, implement, and p intervention plans in the Branching Minds plat expectations of the MTSS Integrity Memo.			tting intervention data to progress monitor students and plan		Limite d Progre ss	Select Status	Select Status	Select Status
I&S:4 Staff ensures students are receiving tim are developed by the team and implemented	Teachers and paraprofessionals will re the serve at the beggining of the schoo their collaboration on students progres paraprofessional input will be used in o students IEP's.	ool year and will document ess. Teacher and Track Status			Select Status			
I&S:5 English Learners are placed with the ap endorsed teacher to maximize required Tier I	ELL will be screened in a timely mann instructional support by an endorsed E education teachers will use LLI during students.	EL teacher. General On			Select Status	Select Status	Select Status	

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressRoot CauseImplementation PlanMonitoring	Select the Priority Foundation pull over your Reflections here		Partnership & Engagement
		Reflectior	ı on Founda	tion
Using the	associated documents, is this practice consistently	implemented?		What are the takeaways after the review of metrics?
Yes	The school proactively fosters relationships with familie committees, and community members. Family and comm leveraged and help students and families own and cont school's goals.	nunity assets are		pation increased at school wide events. Parents were provided opportunities via tivities, workshops and school wide initiatives.
Yes	Staff fosters two-way communication with families and c by regularly offering creative ways for stakeholders to p			
Yes	School teams have a student voice infrastructure that b partnerships in decision making and centers student pe leadership at all levels and efforts of continuous improv Cycles & CIWP).	erspective and		

[feedback trends across stakeholders; feedback trends across specific stakeholder groups] Parents appreciated communication from the Senior Leadership but wanted increased communication from classroom teachers.

What is the feedback from your stakeholders?

What student-centered problems have surfaced during this reflection?

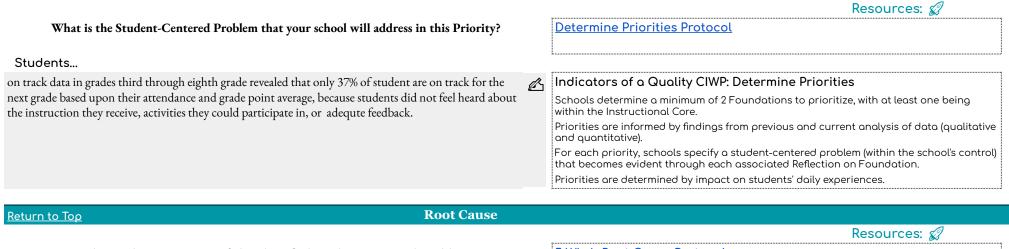
[problems experienced by most students; problems experienced by specific student groups] Not all students have the ability to engage in all after-school partnerships due to lack of transportation. Diverse Learners who require additional adult support are hesitant to sign up for any after-school activities.

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

[impact on most students; impact on specific student groups] teachers will be creating communication logs. Teachers were encouraged to contact parents for intro. and create a welcome letter. Teachers will be sharing expectations, classroom goals, test scores and contact information with families during Opne House. There will be monthly calendars . fliers and robo calls to remind parents about school wide events. There will be student incentives in place for those that bring their families to events.

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Determine Priorities



5 Why's Root Cause Protocol

As adults in the building, we...

don't always consider students' ability to verbalize how they learn best (interest based activities, hands-on, options) and nonacademic activities students want to participate in, that woud increase their desire to attend school regularly and be more invested in their grades

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

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Theory of Action

What is your Theory of Action?

If we....

acknowledge the voices of students via surveys, relationship building, and communication



Indicators of a Quality CIWP: Theory of Action

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

ımp to	Priority <u>TOA</u> <u>Goal Settin</u>				
flection	Root Cause Implementation Plan	- FIOGLESS SELECT II	he Priority Foundation to r your Reflections here =>		Partnership & Engageme
			Theo	bry of Action is an impactful strategy	that counters the associated root cause.
				pries of action explicitly aim to impro e Goals section, in order to achieve t	ve the experiences of student groups, identif
en we see	students having discourse centered	on attendance aradina			ne goals for selected metrics. s, y, and/or z strategy), then we see (desired
ecking their	dedoenne progress on student por	iui, leuchei s goul selling	with students,	/student practices), which results in	. (goals)"
d internal st	takeholders celebrating students the	at are on track.		ajor resources necessary for implem idered to write a feasible Theory of A	ientation (people, time, money, materials) are Action
	student participation in in school/c ad academics, with at least 50% of th				
<u>turn to Top</u>		Impl	lementation Plan		_
					Resources: 🔗
	Indicators of a Quality CIWP: Imple Implementation Plan Milestones, collect	v	implementing their respective T	bearies of Action and are written as	SMART ands The number of
	milestones and action steps per milest	one should be impactful an	d feasible.		
	Implementation Plan identifies team/pe used to report progress of implementa		nentation management, monitor	ing frequency, scheduled progress c	hecks with CIWP Team, and data
	Implementation Plan development engo		est to the oriority even if they are	a not already rearesented by member	rs of the CIWP team
	Action steps reflect a comprehensive se	•	1 1 1	, , ,	is of the Ciwr team.
	Action steps are inclusive of stakeholde	•	0,		
	Action steps have relevant owners iden				
	L				
	Team/Individual Responsible f	for Implementation Pla	1 🖉	Dates for Progress	Monitoring Check Ins
	Administration/ILT/Teachers/Stude	ents		Q1 Septembe	r 2: Q3 February 26th
				Q2 November 20th	
	SY24 Implementation Miles	stones & Action Steps	公 Who 公	By When 🖉	Progress Monitoring
	·	Ĩ		, _	0 0
plementation lestone 1	BOY Surveys				Select Status
ion Step 1	Create BOY surveys		CPS/ Teach Plus	1st quarter	Select Status
ion Step 2	Send out BOY surveys		Staff	1st quarter	Select Status
ion Step 3	Take survey		Students	1st quarter	Select Status
ion Step 4	Analyze BOY survey data		Staff	1st quarter	Select Status
ion Step 5					Select Status
lementation			Trachans & Otudanta	1et eventer	Calaat Chatura
estone 2	Goal setting conferences with stud	ents	Teachers & Students	1st quarter	Select Status
on Step 1	Teachers introduce goal setting (le	ssons on it in Second Ste	ep - Unit Teacher	1st quarter	Select Status
Cr	I) Go over data from BOY survey with	students	Teacher & Students	1st quarter	Select Status
ion Step 2					Select Status Select Status
ion Step 3 ion Step 4	Begin conferencing with students 1 Students and teacher work togethe		Teacher & Students	1st quarter	
ion Step 4	personal)	er to create 2 goals (1 acc	Teacher & Students	1st quarter	Select Status
ion Step 5	Create a student goal hub (binder, track progress	folder, document log, etc	.) to Teacher & Students	1st quarter	Select Status
estone 3	Soliciting student voice through St	udent Council			Select Status
estone 3					
ion Sten 1	Students elect student council mer	nbers	Students	1st auarter	Select Status
•	Students elect student council mer		Students	1st quarter 1st quarter	Select Status Select Status
tion Step 2	Teaching students the importance		Teacher	1st quarter	Select Status
tion Step 1 tion Step 2 tion Step 3	Teaching students the importance Students will engage in Town halls	of voting	Teacher Students and Teache	1st quarter rs 1st quarter	Select Status Select Status
ion Step 2	Teaching students the importance	of voting	Teacher	1st quarter rs 1st quarter	Select Status

Implementation Milestone 4			Select Status
Action Step 1 Action Step 2 Action Step 3 Action Step 4			Select Status Select Status Select Status Select Status
Action Step 5			Select Status
SY25	75% of teachers will complete the BOY surveys and have students cor	mplementation Milestones mplete them. 75% of teachers will have goal setting confe	rences with students. 75%
Anticipated Milestones	increase in soliciting student voice through student council.		
SV2/	100% of too chore will complete the ROV surveys and have students as	molete them 100% of teachers will have east active and	for an a suith students
SY26 Anticipated Milestones	100% of teachers will complete the BOY surveys and have students co 100% increase in soliciting student voice through student council.	implete them, 100% of teachers will have goal setting cont	rerences with students.

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to
<u>Reflection</u>	Root Cause	Implemer	<u>ntation 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 <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 [O				onal] 🖉
Specify the Goal 🖉	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24	SY25	SY26
All stakeholders can speak to the			Overall	25			
individual strengths and areas for growth of each scholar.	Yes	Cultivate	Select Group or Overall				
Students are provided with support to set goals and strategies to		3 - 8 On Track	Other [3 - 8 Graders]	25			
accomplish them.			Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goal and identify how you will measure progress towards this goal. 🖄 SY24 SY25 SY26					
P&E:3 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).	Bond will have a student council that builds youth-adult parternerships in decision make and center student perspective and leadership at all levels with 70% accuracy.	Bond will have a student council that builds youth-adult parternerships in decision make and center student perspective and leadership at all levels with 80% accuracy.	Bond will have a student council that builds youth-adult parternerships in decision make and center student perspective and leadership at all levels with 90% accuracy.			
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
All stakeholders can speak to the individual strengths and areas for	Cultivate	Overall	25		Select Status	Select Status	Select Status	Select Status
growth of each scholar.	Cultivale	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Students are provided with support to	3 - 8 On Trock	Other [3 - 8 Graders]	25		Select Status	Select Status	Select Status	Select Status

Jump to Priority TOA Goal Setting Progress Reflection Root Cause Implementation Plan Monitoring set goals and strategies to Implementation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>		hip & Eng	& Engagement		
accomplish them.	Select Group or Overall		Select Status	Select Status	Select Status	Select Status
			Progress N	lonitoring		
Identified Practices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4
P&E:3 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).		center student pe	On Track	Select Status	Select Status	Select Status
Select a Practice			Select Stotus	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.

Parents have requested that funds be utilized for professional learning: academic strategies, behavior management strategies and mental health. They will use the remaining funds to purchase incentives for parents that attend workshops .



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