CIWP Team & Schedules

		CIVE Team & Sche	unes			
						Resources 🐒
Indicators of Quality CIWP: CIWP Team					<u>CIWP Team Guide</u>	<u>ance</u>
The CIWP team includes staff reflecting the di	versity of student de	mographics and school progra	ms.			
The CIWP team has 8-12 members. Sound ratio	onale is provided if te	eam size is smaller or larger.				
The CIWP team includes leaders who are resp most impacted.	onsible for implemen	ting Foundations, those with in	nstitutional mem	ory c	ind those	
The CIWP team includes parents, community r	members, and LSC m	embers.				
All CIWP team members are meaningfully invo appropriate for their role, with involvement al						
Name		Rol	e 4	<u> </u>	Email	
Zachary Korth		Principal			zmkorth@cps.edu	
DeJernet Farder		LSC Member			dmfarder1@cps.edu	
Yamila Clark		Partnerships & Engagement Lead			ysala-clar@cps.edu	
Corinne Bradley		Parent			c0rinne@yahoo.com	
Jon Hearon		Teacher Leader			jehearon@cps.edu	
Emily Illig		Inclusive & Supportive Learning Le	ad		eillig1@cps.edu	
Debra Streety		Other [Type In] SECA			doodeyemi@cps.edu	
Kathleen Lance		Postsecondary Lead			klance@cps.edu	
Tierra Finley-Westbrook		Connectedness & Wellbeing Lead			tfinleywestbrook@cps.edu	

Initial Development Schedule Outline your schedule for developing each component of the CIWP. Planned Completion Date 📥 **CIWP** Components Planned Start Date 📥 6/7/23 7/5/23 Team & Schedule 7/5/23 7/5/23 Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core) 7/5/23 7/5/23 Reflection: Connectedness & Wellbeing 7/5/23 7/5/23 Reflection: Postsecondary Success 7/5/23 7/5/23 Reflection: Partnerships & Engagement 7/5/23 7/5/23 7/5/23 Priorities 8/2/23 Root Cause 7/19/23 8/2/23 Theory of Acton 7/26/23 8/2/23 Implementation Plans 9/1/23 8/9/23 Goals 8/23/23 9/1/23 9/11/23 Fund Compliance 8/23/23 Parent & Family Plan 8/23/23 9/11/23 9/11/23 9/11/23 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	0
Quarter 1	10/18	
Quarter 2	12/20	
Quarter 3	3/20	
Quarter 4	6/7	

Inclusive & Supportive Learning

Indicators of a Quality CIWP: Reflection on Foundations

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement

Metrics

IAR (Math)

IAR (English)

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Math)

iReady (Reading)

iReady (Math)

Cultivate

<u>Grades</u>

ACCESS

TS Gold

Data

Interim Assessment

Rigor Walk Data

(School Level Data)

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? implemented? "For grades 3rd through 8th grade - IAR Math - 3% of students CPS High Quality <u>Curriculum</u> met exepctations (or 3 students) while 49% Did not Yet meet <u>Rubrics</u> expectations All teachers, PK-12, have access to high quality curricular materials, including foundational skills Partially For grades 3rd through 8th grade - IAR Reading - sucess at materials, that are standards-aligned and culturally 25% of students meeting expectations while 30% did not meet responsive. expectations iReady Math shows a 12% decrease in Tier 3 students down from 13 students to 6 students in Grades K-2. Rigor Walk Rubric iReady Reading shows a 14% decrease in Tier 3 from 13 students to 5 students in Grades K-2. <u>Teacher Team</u> Students experience grade-level, standards-aligned Learning Cycle Partially Protocols instruction. Breakdown of D's and F's: 13 students cumulatively received a D or F. Quality Indicators Of Specially Math grades: breakdown 3% students had a D, 27% had a C, Designed 30% had a B, and 40% had an A. Instruction Powerful Practices Rubric What is the feedback from your stakeholders? Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage Are all of the materials culturally responsive? It's scattered across the grade levels. Usually, Special Education orders are Partially research-based, culturally responsive powerful practices Learnina to ensure the learning environment meets the Conditions the least priority - not given paper, taken it very literally and conditions that are needed for students to learn. does not have access to the curriculum Standards-Based, Grade-Level - it's not that we don't want to but it is the setup Continuum of ILT Effectiveness Technology is needed; fidelity across grade levels is not The ILT leads instructional improvement through happening with the Inner Core; relationship building Distributed No distributed leadership. Leadership ILT work is coming around - there was some but not enough to give us a rating <u>Customized</u> Primary - YES - progress monitoring - Fountas and Pinnell; Balanced what did MS school do? Intermediate had their own system -Assessment Plan small groups - recommended - balanced assessment system is School teams implement balanced assessment systems throwing; that measure the depth and breadth of student ES Assessment Partially learning in relation to grade-level standards, provide <u>Plan</u> actionable evidence to inform decision-making, and <u>Development</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? "Since the pandemic, the staff last year and before, they were hesitant to go into the classrooms ; learning walks... 3-8 had it's own system; k-2 had their own - created observation tools -Evidence-based assessment for learning practices are No enacted daily in every classroom. separate one for skills, listening/learning, math, and everything from compliance, to level of questioning, understanding of questiontioning, teacher assessing, getting ideas from eachother 8 teachers were coming to watch 1 teacher - which is a lot; walk was successful for what it was intended to be; students What student-centered problems have surfaced during this reflection? who are furthest from the opportunity were not the focus -If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP. always has been whole group some people have not even done a learning walk - shared Inconsistency, lack of fidelity, lack of implementation language; only time individuals were coming into my classroom was for evaluation, demonstration, but nothing Not every student has access to high-quality, culturally relevant curriculum and tangible. assessments." Is the IAR correlated to the curriculum and if not, what do we need to do to balance and or supplement?"

Inclusive & Supportive Learning Environment

Using th	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
No	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	 "Branching Minds is missing 92 plans as of 7/11. 45 students in Tier 3 were utilized, 43 students were Tier 2, and Tier 1 students receiving intervention are at 22 students. 35 students identified as black are in Tier 3 and Tier 2 has 32 students - of those 29 students have an IEP 	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u>
		Roots Survey	Roots report summary: Screening report - 70% Recommended - universal screener PD	Roots Survey
		MTSS Integrity Memo	for teachers Admin/Use of universal screener, interpret data around universal screener. Teir 1 - 45% - are we delivering core curriculum with fidelity;	ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships & 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.	how are we finding and documening tier 1 differentiatedMTSS Academic Tier MovementTier 2: Planning - 66% provide teachers with evidence-based intervention bank for Math and Behavior; Ensure that all intervention plans are documented - Ensure all intervention plans are documented prior to start of intervention; ensure that all teachers are aware and have acecss to intervention plansMTSS Academic Tier
No	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.	"Small Group Instruction not happening in different classrooms or across grade levels EL Program Review Tool Teaming Structure - this was the first year that Morton jumped EL Program Review Tool
No	IDEA Procedur Manual Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	Branching Minds training!?! Students have been referred to push out versus inclusive and push-in; schedule around teachers not students - not prioritizing classrooms - didn't have enough staff.
No	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services. EL Placement Recommendation of the service of the	What, if any, related improvement efforts are in progress? What is
No	There are language objectives (that demonstrate HOW students will use language) across the content.	school year. There is also a lack of consistency and implementation efforts being made as indicative of the Branching Minds Roots report
	What student-centered problems have surfaced during this reflection? ation is later chosen as a priority, these are problems the school may address in th CIWP.	is
	not receiving differentiated, inclusive supports in Tiers 1, 2 or 3 - there were opriate interventions given	2 🖉

<u>Return to</u> <u>Τορ</u>

No

Connectedness & Wellbeing

Using t	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teoming Structure	 "Student Discpline metrics showed us that: 9 coded incidents that in 2022-2023; down from 11 in the prior year. Classroom is the source of most incidences; Equally at 12 and 3p we see most incidences happening then Response to behavior - 2 incidences has a restorative conversation and 1 had an out of school suspension, while 6 had no accountability and/or response 1 student had multiple misconducts As it pertains to OST: Week of October 16th had highest attendance at: 74 with 10 programs - and started to dwindle at 56 in March followed by 	% of Students receiving Tier 2/3 interventions meeting targetsReduction in OSS per 100Reduction in repeated disruptive behaviors (4-6 SCC)
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL		49 and then 27 percent attendance (this means that attendance took off during October) 22% of our students Off Track were in the program; and Far from on track were in the program; 56% of D/F students were in program Our 4th graders are struggling with attendance at 779%	<u>Access to OST</u> Increase Average Daily Attendance



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.

(lowest grade) and 6th grade at 93.58% (highest grade)

Korth:

How do we get more students who are off track into the OST Program? What incentives could we provide to increase attendance year long? How can we ensure that student voice is represented in the decision-making process?

What is the feedback from your stakeholders?

"Certain programming has been offered to RGC students; not all students have equitable access - pre-care - that is one facet not only the other; ensure that any programming is truly equitably distributed

Parent Survey received at the beginning of the year, not sure if it was on the initial form? If there are not enough teachers to do it then we don't have the resources necessary to do it. It ends up being what teachers are comfortable to do.

We need to create a student survey, parent survey, and then look at how it aligns to our Instructional Model.

Partially:

There is reliable out-of-school care - there is a much richer offering than other schools

Attendance:

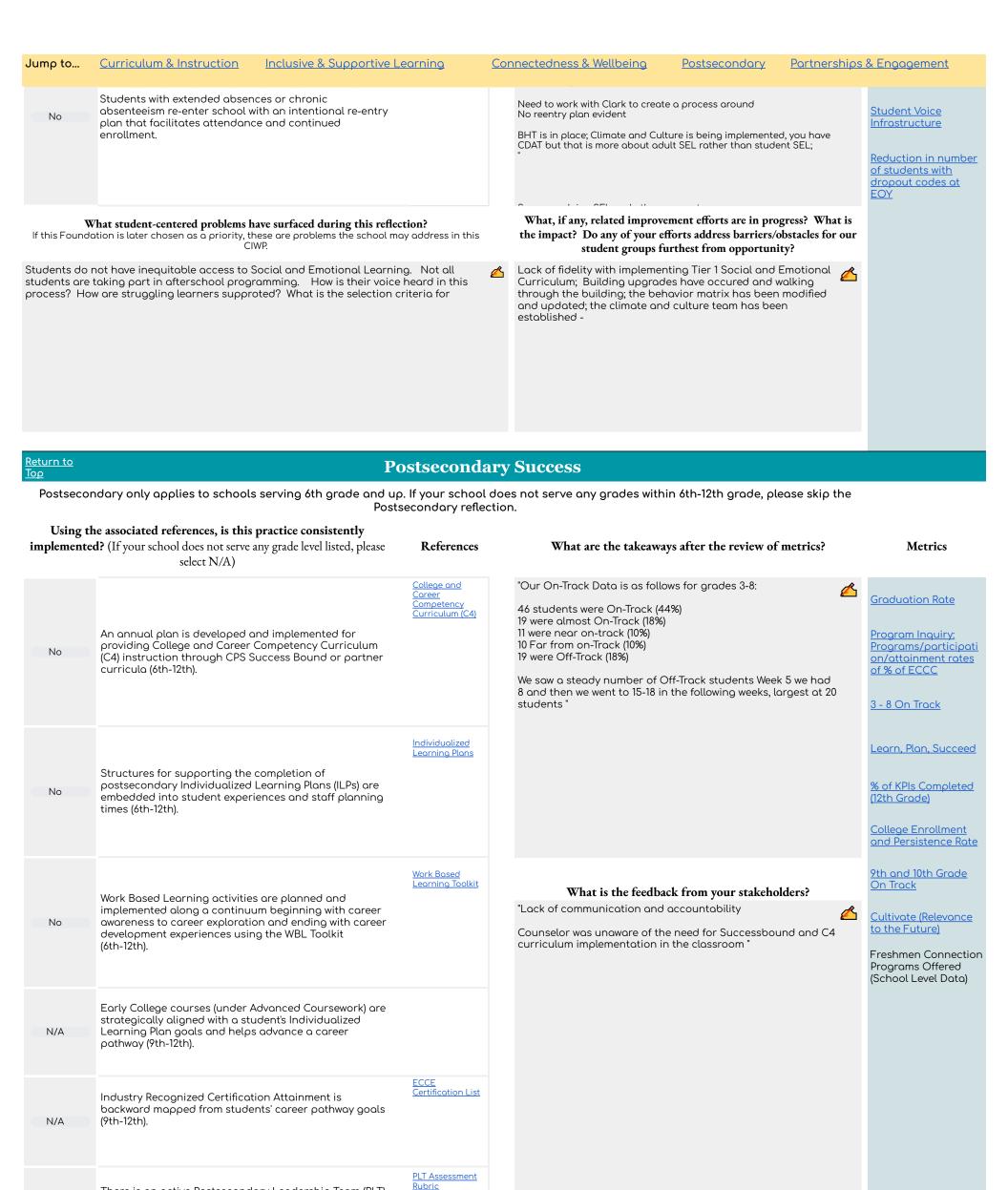
Increased Attendance for Chronically Absent Students

Reconnected by 20th Day, Reconnected <u>after 8 out of 10 days</u> <u>absent</u>

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

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

Enrichment Program Participation: Enrollment & <u>Attendance</u>



<u>Alumni Support</u> Initiative One

Pager

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.

Students are not consistently exposed to college and career readiness exploration, experiences.

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?

Transitions with IEP students to high school - surveys occur but it is not consistent



Jump to	Curriculum & Instruction	Inclusive & Supportive Le	<u>earning</u> <u>Co</u> i	nnectedness & Wellbeing	<u>Postsecondary</u> <u>Pa</u>	artnerships (<u>& Engagement</u>			
Return to										
<u>Τορ</u>		I al t		igagement						
Using th	ne associated references, is this implemented?	practice consistently	References	What are the takeaway	vs after the review of met	rics?	Metrics			
Partially	The school proactively fosters families, school committees, an Family and community assets students and families own and school's goals.	nd community members. are leveraged and help	Spectrum of Inclusive Partnerships	"The 5 Essentials shows that ir (neither weak nor strong) Digging deeper, it looks as that teacher/parent trust - mainly parents' support for their worl Parent Involvement; we continu- instruction; Overall we struggle with effect teachers, and supportive envi	ough we saw a 6pt drop in ""teachers feel good about k."" We saw a 4 pt increase ue to see a decrease in en ive leaders, collaborative	in	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>			
Partially	Staff fosters two-way commun community members by regula for stakeholders to participate	arly offering creative ways	<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)			
No	School teams have a student of builds youth-adult partnership centers student perspective a and efforts of continuous imp & CIWP).	os in decision making and nd leadership at all levels	<u>Student Voice</u> Infrastructure <u>Rubric</u>	What is the feedbac "There are efforts but they are been doing an incredible job Two-way communication is no not always know who to conta	t always happening - pare	s? has 🖄	Formal and informal family and community feedback received locally. (School Level Data)			
What student-centered problems have surfaced during this reflection? 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? Student centered problems were that students did not get any cousneling supports through Success Bound nor through Tier 1-3 counseling supports, pathways, college/career readiness, et. ol. What, if any, related improvement efforts are in progress? What is different ways - in one spot - expect on a Sunday night										

Jump to Reflection	PriorityTCRoot CouseImp		<u>Goal Setting</u> ion Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority I pull over your Refle	Foundation to ections here =>	Curriculum & Instruction				
					Reflectio	n on Founda	ition				
Using the	associated docur	ments, is t	his practice	consistently	implemented?		What are the takeaways after the review of metrics?				
Partially	All teachers, PK-1 including founda	12, have acc ational skills	ess to high que s materials, tha	ality curricular at are standar	⁻ materials, ds-alianed and	"For grades 3rd through 8th grade - IAR Math - 3% of students met exepctations (or 3 stud while 49% Did not Yet meet expectations					
	culturally respon		, , , , , , , , , , , , , , , , , , ,				rd through 8th grade - IAR Reading - sucess at 25% of students meeting while 30% did not meet expectations				
Partially	Students experie	ence grade-	level, standarc	ds-aligned inst	ruction.	iReady Math Grades K-2.	shows a 12% decrease in Tier 3 students down from 13 students to 6 students in				
						iReady Readi	ng shows a 14% decrease in Tier 3 from 13 students to 5 students in Grades K-2.				
	Schools and clos	ssrooms ore	focused on th	e Inner Core (dentity, community,	Breakdown o	^f D's and F's: 13 students cumulatively received a D or F.				
Partially	and relationships powerful practice	s) and lever es to ensure	age research-le the learning of	based, culturà		Math grades:	breakdown 3% students had a D, 27% had a C, 30% had a B, and 40% had an A.				
	that are needed t	for student	s to learn.			ELA grades:	breakdown of 2% had a D, 14% had a C, 32% had a B, and 52% had an A				
						Question: Do	these grades correspond to Assessment Data - Star360, iReady, IAR???				
No	The ILT leads inst leadership.	tructional ii	mprovement th	nrough distrib	uted		What is the feedback from your stakeholders?				
	Cabaal taama in					Are all of the	materials culturally responsive? It's scattered across the grade levels. Usually,				
Partially	School teams imp the depth and br standards, provid and monitor prog	readth of st de actionat	udent learning ble evidence to	o in relation to inform decisi	grade-level	Special Educ	ation orders are the least priority - not given paper, taken it very literally and e access to the curriculum				
		9.000 10114.		90 0.0.		Standards-Bo	ased, Grade-Level - it's not that we don't want to but it is the setup				
No	Evidence-based in every classroo		t for learning p	practices are e	nacted daily	daily Technology is needed; fidelity across grade levels is not happening with the Inner Core; relationship building					
							ILT work is coming around - there was some but not enough to give us a rating				
	Primary - YES - progress monitoring - Fountas and Pinnell; what did MS school do? Intermediate had their own system - small groups - recommended - balanced assessment system is throwina:"										
What	student-centered	l problems	have surfaced	l 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?				
Inconsistency,	lack of fidelity, la	ack of imp	lementation			"Since the pa	ndemic, the staff last year and before, they were hesitant to go into the earning walks 3-8 had it's own system; k-2 had their own - created observation				
Not every stuc assessments."	lent has access t	to high-qu	iality, cultura	lly relevant c	urriculum and	tools - separate one for skills, listening/learning, math, and everything from compliance, to level of questioning, understanding of questiontioning, teacher assessing, getting ideas from eachother					
						8 teachers were coming to watch 1 teacher - which is a lot; walk was successful for what it was intended to be; students who are furthest from the opportunity were not the focus - always has been whole group					
						some people have not even done a learning walk - shared language; only time individuals were coming into my classroom was for evaluation, demonstration, but nothing tangible.					
						Is the IAR correlated to the curriculum and if not, what do we need to do to balance and or supplement?"					
Dotume to To					Determine P	monition					
<u>Return to Top</u>					- Determine P	Homues					
What	is the Student-Ce	entered Pro	oblem that yo	ur school will	address in this Pric	ority?	Resources: 🚀				
Students							Į				
Students are not being provided grade level instruction which would equip students with the nec tools to increase their student learning competency on both practice (formative assessments, inter assessments) and outcome data - i.e., state assements											
<u>Return to Top</u>					Root Ca	use					
v	What is the Root	t Cause of	the identifie	ed Student-O	Centered Problem?		Resources: 🜠				

As adults in the building, we...

Need to understand and unpack the standards at each grade level and create a system and support process that measures student readiness both in terms of content but also in terms of their abilities to take assessments and strategies to answer and unpack questions.

Indicators of a Quality CIWP: Root Cause Analysis

Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice.

Resources: 💋

Root causes are within the school's control.

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Theory of Action

What is your Theory of Action?

lf we....

have a systematic implementation of standsards-based instruction with clearly aligned and priority standards (want vs. need), curriculum development (review and knowledge/skills), effective pedagogy (instructional strategies)



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 PlanMonitoringJuli over your Reflect	ections here =>		Curriculum & Instructi t counters the associated root cause.
hen we see hore students eachers prior	being intentionally assessed in their learning (differentiated and pers itizing standards,	onalized, A Theory of Active staff/student All major reso	section, in order to achieve the g tion is written as an "If we (x, y, c : practices), which results in (go	, and/or z strategy), then we see (desired als)" ation (people, time, money, materials) are
ornerstone o	h ironment where standards-based instruction (vertical alignment) being f every classroom, leading to increased student achievement (IAR, Star eeper understanding of content, and improved college, career, and life	360, ど		
<u>eturn to Top</u>	Implementa	tion Plan		
	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.	management, monitoring freq riority, even if they are not alre It to the strategy for at least 1	uency, scheduled progress checl eady represented by members of	ks with CIWP Team, and data
	Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan		Dates for Progress Mo Q1 10/18 Q2 12/20	nitoring Check Ins Q3 3/20 Q4 6/7
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 🖄	Progress Monitoring
nplementation lilestone 1	100% of teachers understand and provide feedback on Vertical Alignment Presentation and Feedback	Neal, Campbell, Shane	7/15	Completed
ction Step 1	Ensure that the school leadership, staff, and stakeholders are committedd to implementing Standards-Based and Depth of Knowledge	Korth	7/15	Completed
ction Step 2	Assess the school's current resources, including personnel, time, and funding to determine readiness for implementation	ILT Team	8/18	In Progress
ction Step 3	Famliarize the standards at each Grade level as Instructional Leadership Team - Big Rock	ILT Team	8/18	In Progress
ction Step 4	Gather Stakeholder Suport - Buy-in from teachers, admin, parents, and students by explaining the benefits of a standards-based approach - such as clearer learning objectives and targeted	ILT team - survey to all staff	8/18	In Progress
ction Step 5	instruction Review Stakeholder feedback on Vertical Alignment - Assessment of Readiness	ILT	8/31	Completed
nplementation lilestone 2	100% of Math/ELA Teachers will have designed and implemented their Grade Level Curriculum Map	Grade Level Teams	6/7/2014	Not Started
ction Step 1	Map out Learning Standards across grade levels showing coherent and progression of skills and concepts	GL Teams	6/7/2014	Not Started
ction Step 2	Identify prerequisite skills and concepts that students need to master before moving on to more advanced standards.	GL Teams	6/7/2014	Not Started
ction Step 3	Work within grade level teams to transfer ownership and support around the development of the curriculum Map	GL Teams	6/7/2014	Not Started
ction Step 4	Monitor the completion of Curriculum Maps for each grade level and content		6/7/2014	Not Started
ction Step 5	Develop a cross-walk correlation of IAR and Math/ELA Standards/Instruction	Patel/Rolle	6/7/2014	Not Started
nplementation lilestone 3	100% of Math/ELA teachers will have designed assessments with Vertically Aligned Curriculum	ILT/GL Teams	6/7/2014	Not Started
ction Step 1	Evaluate existing assessments that are already built into the curriculum adopted (Skyline, EngageNY, Expeditionary Learning)	ILT/GL Teams	6/7/2014	Not Started
ction Step 2	Identify modifications needed based on the curriculum map and mastery of skills and concepts		6/7/2014	Not Started
ction Step 3	Design new assessments that are directly measure student mastery of specific learning standards		6/7/2014	Not Started
ction Step 4	Create a variety of assessments that can be utilized such as formative, progress monitoring, differentiated) and summative (to measure mastery).		6/7/2014	Not Started
ction Step 5			6/7/2014	Select Status
nplementation ilestone 4	100 % of Math/ELA teachers will have adapted instructional methods aligned with their Vertically Aligned Curriculum		6/7/2014	Not Started
ction Step 1	Modification of instructional strategies, materials, and resources to align with the targeted learning standards		6/7/2014	Not Started
ction Step 2	Differentiate instruction to meet the diverse needs of students while ensuring alignment with standards (MTSS, DOK, etc.)		6/7/2014	Not Started
ction Step 3				Select Status
ction Step 4				Select Status Select Status

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

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones	85% of teachers are teaching with fidelity the curriculum that has been identifid as high-quality, standards aligned, and culturally responsive	
SY26 Anticipated Milestones	100% of teachers are teaching with fidelity the curriculum that has been identifid as high-quality, standards aligned, and culturally responsive	
Return to Top	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 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 students meeting expectations on the state Illinois Assessment of Readiness - Math - Grades 6-8			Overall	0	10		
	Yes	IAR (Math)	African American Male	0	10		
An increase of 16% of students On-Track (Grades 3-8)	Yes	3 - 8 On Track	Overall	43%	59%		
			NA				

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	and identify how you will measure progres	s towards this goal. 📥
your practice goals. 🖄	SY24	SY25	SY26
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	100% of Math/ELA teachers teaching with fidelity the curriculum that has been identifid as high-quality, standards aligned, and culturally responsive	85% of teachers are teaching with fidelity the curriculum that has been identifid as high-quality, standards aligned, and culturally responsive	100% of teachers are teaching with fidelity the curriculum that has been identifid as high-quality, standards aligned, and culturally responsive
C&I:2 Students experience grade-level, standards-aligned instruction.	100% Math and ELA contents are standards-aligned based on content and skills at all grade levels (K-8)	In SY25 100& of Science and SS contents are standards-aligned based on student content and skills at all grade levels (K-8)	100% courses taught at Morton are providing students with grade-level standards aligned instruction - while also meeting the diverse needs of students with just-in-time supports.

students with just-in-time supports.

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.

In SY24 all Math and ELA assessments are mastery based and grades reflect standards mastery and retries throughout this does not limit differentiation, accomodations, et. al.

50% of students and teachers are trained and implementing The Grid Method - Mastery - around balanced assessments, depth of student learning, standards mastery - with evidence and informed decision making to progress monitor towards

100% of students are receiving personalized learning that is Grid Method specific and monitored for movement - this process evaluates, provides evdience, and monitors progress towards end of year

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SY24 Progress Monitoring

Resources: 💋

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

Performance Goals

Jump toPriorityTOAReflectionRoot CouseImpleme	Goal Setting Progress Intation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	struction
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
10% Increase in students meeting expectations on the state Illinois	IAP (Moth)	Overall	0	10	Select Status	Select Status	Select Status	Select Status
Assessment of Readiness - Math - Grades 6-8	essment of Readiness - Math -		0	10	Select Status	Select Status	Select Status	Select Status
An increase of 16% of students	3 - 8 On Track	Overall	43%	59%	Select Status	Select Status	Select Status	Select Status
On-Track (Grades 3-8)	S- 6 Off fidek	NA			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	Ionitoring	
Identified Pr	octices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.		100% of Math/ELA teachers teaching with fidelity the curriculum that has been identifid as high-quality, standards aligned, and culturally responsive		Select Stotus	Select Status	Select Status	Select Status	
C&I:2 Students experience grade-level, sta	ndards-aligned instruction.	100% Math and ELA contents are star content and skills at all grade levels (K	0	based on	Select Status	Select Status	Select Status	Select Status
C&I:5 School teams implement balanced a the depth and breadth of student learning standards, provide actionable evidence to monitor progress towards end of year goal	n relation to grade-level nform decision-making, and	In SY24 all Math and ELA assessment grades reflect standards mastery and not limit differentiation, accomodations	retries through		Select Stotus	Select Status	Select Stotus	Select Status

lump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect	Foundation to ections here => Inclusive & Supportive Learning Environment
	Reflectio	on on Foundation
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?
0	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem	"Branching Minds is missing 92 plans as of 7/11. 45 students in Tier 3 were utilized, 43 students were Tier 2, and Tier 1 students receiving intervention are at 22 students.
No	solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	35 students identified as black are in Tier 3 and Tier 2 has 32 students - of those 29 students have an IEP
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.	Roots report summary: Screening report - 70% Recommended - universal screener PD for teachers Admin/Use of universal screener, interpret data around universal screener. Teir 1 - 45% - are we delivering core curriculum with fidelity; how are we finding and documening tier 1 differentiated supports
No	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.	Tier 2: Planning - 66% provide teachers with evidence-based intervention bank for Math and Behavior; Ensure that all intervention plans are documented - Ensure all intervention plans are documented prior to start of intervention; ensure that all teachers are aware and have acecss to intervention plans
		Tier 2/3 Implementation - 58% - recommended - ensure teachers understand how to
No	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	
		What is the feedback from your stakeholders? "Small Group Instruction not happening in different classrooms or across grade levels
No	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	Teaming Structure - this was the first year that Morton jumped back into the process - learning curve - not a strong system or a process that teachers understand
		Branching Minds training!?!
Νο	There are language objectives (that demonstrate HOW students will use language) across the content.	Students have been referred to push out versus inclusive and push-in; schedule around teachers not students - not prioritizing classrooms - didn't have enough staff.
		No EL endorsed staff - there are only 5 students who have been identified as EL " $$
What	t student-centered problems have surfaced during this reflection?	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?
	not receiving differentiated, inclusive supports in Tiers 1, 2 or 3 - there appropriate interventions given	Improvement efforts that were ongoing was small group instruction but a lack of implementation with Branching Minds - teachers did not know about the tool until latter part of the school year. There is also a lack of consistency and implementation efforts being mad as indicative of the Branching Minds Roots report
eturn to Top	Determine I	Priorities
		Resources: 💋
What	is the Student-Centered Problem that your school will address in this Pri	ority? Determine Priorities Protocol
	struggling with the content given to them because it did not meet them at the leve was not differentiated, and/or they were not prioritized accurately into one of the	
		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.
<u>turn to Top</u>	Root C	ause Resources: 😭
•	What is the Root Cause of the identified Student-Centered Problem	

As adults in the building, we...

As adults in the building, we were not given the proper guidance, support, and tools necessary to provide intentional and effective interventions. Students work was not being differentiated to their ability levels and tracking systems were lacking.

ద Indicators of a Quality CIWP: Root Cause Analysis

Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.

Resources: 💋

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Theory of Action

What is your Theory of Action?

If we....

enhance the effectiveness of our MTSS team through data-driven decision making in Grade Level Teams, MTSS, targeted interventions embedded in classroom instruction, high-quality instruction, and progress montioring



Indicators of a Quality CIWP: Theory of Action

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

Indicators of a Quality CWN: Implementation Planning: Indicators of a Quality CWN: Implementation Planning: Implementation Plannings of the Millions exclude being parts in the mathematic planning in the mathematin the mathemathematic planning in the mathematic plan	ng Environm
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5125-5126 Implementation Milestones	
15 In School Year 2024-2025: Icipated Implement Targeted Supports (Tier 2):	

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>InclusionRoot CauseImplementation PlanMonitoringSelect the Priority Foundation to pull over your Reflections here =>InclusionIdentify students who require additional support beyond the universal level.Offer small-group interventions and supplemental instruction for students who are struggling academically Monitor progress and adjust interventions as needed.Select the Priority Foundation to 	ve & Supportive Learning Environment or behaviorally.
SY26 Anticipated Milestones	In School Year: 2025-2026: Provide Professional Development: Offer ongoing professional development to educators, focusing on effective instruction, data analysis, inter Support teachers in developing a growth mindset and using data to drive decision-making. Implement Data-Based Decision-Making:	vention strategies, and collaboration.
Return to Top	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). 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	-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the

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

Performance Goals

Numerical Targets [Optional] 🛛 📩 Can this metric be Specify the Goal 🛛 🔏 Student Groups (Select 1-2) Metric Baseline 📥 **SY24** SY25 SY26 frequently monitored? Students with an IEP In SY23 students with an IEP and overall African-American Males will 4.5 15 STAR (Reading) see a 10% increase in On-Watch OR Yes At/Above on the Star 360 Reading Assessment African American Male 20 27 36 42 Overall 3 10 16 24 In SY23 Students will see an increase in Meet Expectations on the Illinois Assessment of Readiness IAR (Math) Yes Select Group or Overall

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. 🖄				
your practice goals. 🖄	SY24	SY25	SY26		
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS team is formed, tracker developed, and tier 1 universal instructional strategies are identified. We will also work to build a toolkit for Tier 2 and 3 strategies to be utilized (MTSS team is entering Branching Minds Data for Year 1)	MTSS team has identified tools and reosurces for Tier 2 (targeted intervention) for students at Morton with students, staff, and family outreach being the core component of SY25	MTSS team has developed an entire tool kit for Tier 1, 2, and 3 interventions (universal, trageted, and intensive) and implementing with problem solving and root cause analysis with student, family, and staff.		
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.	10% of teachers are trained on how to utilizing the tracking system in Quarter 3 of SY24 for Branching Minds. the MTSS committee is 100% responsible for the monitoring, implementation, and evaluation of MTSS processes.	50% of teachers are trained on BranchingMinds and using it with fidelity to identify, track progress, and evaluate student outcomes in an equitable manner.	100% of teachers have the tools, knowledge, and understanding of how to use BranchingMinds for MTSS equitable implementation at Morton		
I&S:4 Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	100% of Staff members are provided IEP books by the Case Manager - which includes but not limited to goals, strategies, resources, and contacts	30% reduction in students receving pull out minutes and a 30% increase in teachers pushing-in and creating an inclusive environment of teaching and learning - while also buidling cohesive	75% of students are in an inclusive co-teaching model at Morton with almost less than 25% of students receiving pull out minutes in an effort to boast inclusion as the norm.		

and collaborative co-leaching model

<u>Return to Τορ</u>		SY24 Progress Monitoring						
			Resources:					
		goals for this Theory of Action that v Teams will use this section to progress arterly basis.						
		Performance Goals		-				
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
In SY23 students with an IEP and overall African-American Males will see a 10% increase in On-Watch OR	STAR (Reading)	Students with an IEP	4.5	15	Select Status	Select Status	Select Status	Select Status
At/Above on the Star 360 Reading Assessment		African American Male	20	27	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAReflectionRoot CauseImplementer	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Inclusiv	e & Suppo	rtive Lear	ning Envi	ironment
In SY23 Students will see an increase		Overall	3	10	Select Status	Select Status	Select Status	Select Status
in Meet Expectations on the Illinois Assessment of Readiness	IAR (Math)	th) Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
I&S:1 School teams implement an equity-bas includes strong teaming, systems and structu problem solving process to inform student an consistent with the expectations of the MTSS	res, and implementation of the damily engagement	MTSS team is formed, tracker develop instructional strategies are identified. V toolkit for Tier 2 and 3 strategies to be entering Branching Minds Data for Yea	We will also wo utilized (MTSS	rk to build a		Select Status	Select Status	Select Status
I&S:2 School teams create, implement, and p intervention plans in the Branching Minds pla expectations of the MTSS Integrity Memo.	0	10% of teachers are trained on how to in Quarter 3 of SY24 for Branching Mir 100% responsible for the monitoring, in evaluation of MTSS processes.	nds. the MTSS	committee is		Select Status	Select Status	Select Status
I&S:4 Staff ensures students are receiving tin are developed by the team and implemented		100% of Staff members are provided I Manager - which includes but not limite resources, and contacts			On Track	Select Status	Select Status	Select Status

Jump to Reflection		Priority Foundation to ur Reflections here =>	Connectedness & Wellbeing
		lection on Found	ation
Using the	associated documents, is this practice consistently implemente	ed?	What are the takeaways after the review of metrics?
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and	the prior ve	cpline metrics showed us that: 9 coded incidents that in 2022-2023; down from 11 in ar.
· · · · · · · · · · · · · · · · · · ·	Climate and Culture Team.		s the source of most incidences; Equally at 12 and 3p we see most incidences hen
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices		behavior - 2 incidences has a restorative conversation and 1 had an out of school while 6 had no accountability and/or response
		1 student ho	d multiple misconducts
		at 56 in Mar	s to OST: ober 16th had highest attendance at: 74 with 10 programs - and started to dwindle ch followed by 49 and then 27 percent attendance (this means that attendance ng October)
			tudents Off Track were in the program; and Far from on track were in the program; tudents were in program
No	All students have equitable access to student-centered enrichment ar out-of-school-time programs that effectively complement and suppler student learning during the school day and are responsive to other st interests and needs.	ment 03.58% (biob	ders are struggling with attendance at 77.9% (lowest grade) and 6th grade at est grade)
		we provide t	et more students who are off track into the OST Program? What incentives could o increase attendance year long? How can we ensure that student voice is in the decision-making process?
		adult/stude	ded to support classroom climate opportunities? What needs to happen, training, nt, and is SEL being implemented with fidelity? If so, who is doing it well and if not, upport (what support and when)?
	Students with extended absences or chronic absenteeism re-enter	Must includ	Cultivate administration for this uccoming year"
No	school with an intentional re-entry plan that facilitates attendance and continued enrollment.		What is the feedback from your stakeholders?
		"Certain pro access - pre equitably di	gramming has been offered to RGC students; not all students have equitable -care - that is one facet not only the other; ensure that any programming is truly
		there are no	ey received at the beginning of the year, not sure if it was on the initial form? If t enough teachers to do it then we don't have the resources necessary to do it. It ng what teachers are comfortable to do.
		We need to Instructiona	create a student survey, parent survey, and then look at how it aligns to our l Model.
		Partially: There is reli	able out-of-school care - there is a much richer offering than other schools
		Attendance	
		Need to wor No reentry p	k with Clark to create a process around Ian evident
		BHT is in pla about adult "	ice; Climate and Culture is being implemented, you have CDAT but that is more SEL rather than student SEL;
What	student-centered problems have surfaced during this reflection?		ny, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity?
students are t	not have inequitable access to Social and Emotional Learning. A aking part in afterschool programming. How is their voice hear How are struggling learners supproted? What is the selection c	rd in have occure	ity with implementing Tier 1 Social and Emotional Curriculum; Building upgrades d and walking through the building; the behavior matrix has been modified and e climate and culture team has been established -

What is the Student-Centered Problem that your school will address in this Priority?

Students...

"Students do not feel safe at school (being in the bathroom and adjacent to the neighborhood). Some of the doors don't lock, windows are locked, facilities aspect. 38% were not safe and/or somewhat safe. For the neighborhood - what does it look like for Safe Passage to be an effective partner for the school?

Attendance - pandemic - much more keep a kid home because they cough one time - one family member stays home they all stay home; misunderstanding around early childhood is more important than later grades; what priorities do families have that can align with the school - attendance team/plan?

Determine Priorities Protocol

🔥 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).

Resources: 💋

For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.

Priorities are determined by impact on students' daily experiences.

Return to Top	Root Cause	
		Resources: 🗭
What is the Root Cause of the identified Student-Centered	Problem? <u>5 Why's Root Cause Protocol</u>	
As adults in the building, we		
we would need professional development to implement Social and Emotion because all adults are at different learning aloces and in order to build true	al learning Indicators of a Quality CIWP: Root Cause An	alysis

	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring outts are at different learning places and in order to duite trust and se	/Foundation to lections here => arety.	Each root cause analysis engages students, each priority, if they are not already represen The root cause is based on evidence found w problem. Root causes are specific statements about a Root causes are within the school's control.	nted by members of the CIWP team. when examining the student-centered
Return to Top	2 The	ory of Action	1	
	What is your Theory of Action?			
lf we				Resources: 😭
create a safe development	and nuturing learning environment through school-wide professional on SEL, et.al., that promotes the well-being of all students, includes pro ety protocols, mental health supports	eventative 🖄	Indicators of a Quality CIWP: Theory of A	Action evidence based practices.
			Theory of Action is an impactful strategy the	
	 racting in positive ways with the development of strong relationships c ff, and families (includes conflict-resolution, anti-bullying, and characte		Theories of action explicitly aim to improve t in the Goals section, in order to achieve the g Theory of Action is written as an "If we (x, y, staff/student practices), which results in (go All major resources necessary for implement considered to write a feasible Theory of Action	goals for selected metrics. and/or z strategy), then we see (desired vals)" ation (people, time, money, materials) are
suports stud	ctively contribute to maintaining a safe and secure learning environme ents' physical, emotional, and psychological well-being Implements			
<u>Return to Top</u>	<u>n</u> Implementa	ation Plan		
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the plan Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student group Action steps have relevant owners identified and achievable timelines.	n management, m priority, even if th int to the strateg	nonitoring frequency, scheduled progress chec hey are not already represented by members o	ks with CIWP Team, and data f the CIWP team.
	Implementation Plan Milestones, collectively, are comprehensive to implemential 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 group. Action steps have relevant owners identified and achievable timelines.	n management, m priority, even if th int to the strateg	nonitoring frequency, scheduled progress chec hey are not already represented by members o by for at least 1 year out. Dates for Progress Mo Q1 10/18	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20
	Implementation Plan Milestones, collectively, are comprehensive to implemential 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 plan Action steps reflect a comprehensive set of specific actions which are releva Action steps are inclusive of stakeholder groups and priority student group Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and	n management, m priority, even if th int to the strateg	nonitoring frequency, scheduled progress chec hey are not already represented by members o by for at least 1 year out. Dates for Progress Ma	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins
	Implementation Plan Milestones, collectively, are comprehensive to implemential 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 plan Action steps reflect a comprehensive set of specific actions which are releva Action steps are inclusive of stakeholder groups and priority student group Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and	n management, m priority, even if th int to the strateg s.	nonitoring frequency, scheduled progress chec hey are not already represented by members o by for at least 1 year out. Dates for Progress Mo Q1 10/18	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20
· ·	Implementation Plan Milestones, collectively, are comprehensive to implementialestones 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 plaction steps reflect a comprehensive set of specific actions which are relevant Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and Healing Centered	n management, m priority, even if th int to the strateg s.	nonitoring frequency, scheduled progress check hey are not already represented by members of gy for at least 1 year out. Dates for Progress Mo Q1 10/18 Q2 12/20	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20 Q4 6/7
Milestone 1	Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student group. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and Healing Centered SY24 Implementation Milestones & Action Steps	n management, m priority, even if th int to the strateg s. Wh a	nonitoring frequency, scheduled progress check hey are not already represented by members of gy for at least 1 year out. Dates for Progress Mo Q1 10/18 Q2 12/20	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20 Q4 6/7 Progress Monitoring
Milestone 1 Action Step 1	Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan 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 Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and Healing Centered SY24 Implementation Milestones & Action Steps By the end of the year, Morton Elementary will have a Climate and Culture team that is aligned with Healing Supports Establish a team comprised of admin, teachers, students, parents, and community reps to lead the Climate and Culture Team In conjunction with students, define clear and consistent	management, m priority, even if th int to the strateg s. Wha Korth	nonitoring frequency, scheduled progress check hey are not already represented by members of gy for at least 1 year out. Dates for Progress Mo Q1 10/18 Q2 12/20	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20 Q4 6/7 Progress Monitoring Select Status
Implementation Milestone 1 Action Step 1 Action Step 2 Action Step 3	Implementation Plan Milestones, collectively, are comprehensive to implemential 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 plan Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student group. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and Healing Centered SY24 Implementation Milestones & Action Steps By the end of the year, Morton Elementary will have a Climate and Culture team that is aligned with Healing Supports Establish a team comprised of admin, teachers, students, parents, and community reps to lead the Climate and Culture Team	 management, moriority, even if the strateget is set of the strate	nonitoring frequency, scheduled progress check hey are not already represented by members of ay for at least 1 year out. Dates for Progress Mo Q1 10/18 Q2 12/20 b b b c c c c c c c c	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20 Q4 6/7 Progress Monitoring Select Status
Milestone 1 Action Step 1 Action Step 2	Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the plan action steps reflect a comprehensive set of specific actions which are releva action steps are inclusive of stakeholder groups and priority student group. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Climate and Culture Team - Principal, C/C Lead, OSEL, CDAT, and Healing Centered SY24 Implementation Milestones & Action Steps By the end of the year, Morton Elementary will have a Climate and Culture team that is aligned with Healing Supports Establish a team comprised of admin, teachers, students, parents, and community reps to lead the Climate and Culture Team In conjunction with students, define clear and consistent expectations for all staff, students, and visitors Communicate expectatiosn through posters, handouts, and	 wanagement, moriority, even if the strateges. When to the strateges. Korth C/C Team 	nonitoring frequency, scheduled progress check hey are not already represented by members of ay for at least 1 year out. Dates for Progress Mo Q1 10/18 Q2 12/20 by Men ▲ 9/1	ART goals. The number of ks with CIWP Team, and data f the CIWP team. nitoring Check Ins Q3 3/20 Q4 6/7 Progress Monitoring Select Status Select Status Select Status

Action Step 6	Administer the BOY - Cultivate Survey for Connectedness/Well-Being			Select Status
Action Step 7				Select Status
Implementation Milestone 2	By the end of the year, 100% of students will have been recognized			Select Status
Milestone 2	for positive behavior, supports, accomplishments, and attendance			
Action Step 1	Implement a framework to promoted extrinsic positive behavior by			
Action Step 1	rewarding and recognizing students who follow expectations			Select Status
Action Step 2	ldentify student of the month from each homeroom - to recognize the students	Rivera/Clark	Montlhy	In Progress
Action Step 3	Use data to identify and provide support to students who need			
	additional guidance (through the BHT process)			Select Status
Action Step 4	Provide Professional Development for teachers (new teacher specifically) on how to implement PBIS			Select Status
Action Step 5	Equip teachers with skills to manage behavior effectively - in and out of the classroom (hallways, bathrooms, recess, entry/exit)			Select Status
Implementation Milestone 3	100% of teachers utilizing the SY24 Relationship Tracker to build positive relationships and decreased misconducts			Select Status
MILESTONE J	positive relationships and becreased misconducts			
Action Step 1	Provide a template and professional development on the SY24			Select Status
	Relationship Tracker			Jelect Jidids

Jump to Reflection	Priority <u>TOA</u> Root Cause Implement		elect the Priority Founda ull over your Reflections I			Connecte	edness & V	Vellbeing
Action Step 2		nships with students and adults areas and times to engage stud					Select Status	
Action Step 3		build strong connections thro ecess, and other supportive stru					Select Status	
Action Step 4	Offer SEL program (Se aligned to CASEL	cond Step K-5 and Success Bou	und 6-8)				Select Status	
Action Step 5	Developmnet of an Ant	ti-Bullying Campaign and/or ot from the Relationship Tracker	her Student				Select Status	
action Step 6	Administer the Cultiva						Select Status	
ction Step 7							Select Status	
mplementation Ailestone 4	100% of students have survey	been administered the Climate	and Culture				Select Status	
Action Step 1	Design an entry and ex concern (hallways and	kit schedule that explicitly moni athrooms)	tors areas of				Select Status	
Action Step 2		; icient ways (security vs teacher	s, and SECAs)				Select Status	
action Step 3	Engage with Communi improve and enhance	ty partners, and other stakehol safety efforts	ders to				Select Status	
Action Step 4		e environment by addressing to on of secuirty measures, and pr					Select Status	
Action Step 5		rents and keep them informed c expectations and ways they car ne					Select Status	
Action Step 6	Administer the Cultiva	te Survey - EOY					Select Status	
lction Step 7							Select Status	
Ailestones		eports of bullying, harassment, eporting mechanism for stude						
SY26 Anticipated Milestones	In School Year 2025-202 Regularly Evaluate and Continuously monitor t Make adjustments bas		through surveys, atter strategies are producir	ndance data, and feedback. ng the desired outcomes.				Ĺ
eturn to Top			Goal Setting					
					Resources:			
Indicators of a Quality CIWP: Goal SettingIL-EMPOWER Goal RequirementsEach 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, ple ensure the following: -The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The CIWP includes a math Performance goal -The Guals within the reading, math, and any other IL-EMPOWER goals include numerical targets -Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.IL-EMPOWER Goal Requirements								ents, please al other ntify the
			Performan	ace Goals		Numerica	l Targets [Optic	nal] 🔺
Specif	fy the Goal 🛛 🙇	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
				Overall	20%	26%	35%	45%

An incrase in the percentage of students having a sense of belonging on the Cultivate EOY

Yes

NA

A decrease in the percentage of students not feeling safe while attending to their needs in restrooms	Yes	5E: Supportive Environment	Overall	38%	30%	26%	15%
attending to their needs in restrooms and public spaces							
			NA				

Cultivate

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.SY24SY25SY26

Jump toPriorityTOAGoal SettingReflectionRoot CauseImplementation Plan	ProgressSelect the Priority Foundation to pull over your Reflections here =>		Connectedness & Wellbeing
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	Identification of Climate and Culture Team and Behavioral Health Team - support from Office of Social and Emotional Learning - measured through clear meeting cadence, agendas, and action items	System and Structures that clearly identify and articulate pathways for students who need additional support (Attendance team, MTSS team, BHT, Climate and Culture) pathways.	Increase in Connectedness and Well-Being on the 5 Essentials and overall BOY to EOY Cultivate Survey
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	Implementation of Social and Emotional learning from Second Step for K-5 and Success Bound for 6-8; identification of Student Voice TEam	Tier 1 Healing Centered supports are in place at Morton and are understood and utilized	Increase in Connectedness and Well-Being on the 5 Essentials and overall BOY to EOY Cultivate Survey
C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	Identification of Attendance Team, meeting cadence, and resources for identifying and supporting chronic absenteeism	Outreach to families to engage, support, and educate around absences and their impacts in primary, intermediate, and overall academic impacts	Increase to a 95% plus or higher attendance school

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SY24 Progress Monitoring

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.

Resources: 💋

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
An incrase in the percentage of students having a sense of belonging	Cultivote	Overall	20%	26%	Select Status	Select Status	Select Status	Select Status
on the Cultivate EOY		ΝΑ			Select Status	Select Status	Select Status	Select Status
A decrease in the percentage of students not feeling safe while	5E: Supportive Environment	Overall	38%	30%	Select Status	Select Status	Select Status	Select Status
attending to their needs in restrooms and public spaces		NA			Select Status	Select Status	Select Status	Select Status
Practice Goals						Progress M	lonitoring	
Identified Pract	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	
	Identification of Olimete and Outhing Team and Datavianal Userth							

C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	Identification of Climate and Culture Team and Behavioral Health Team - support from Office of Social and Emotional Learning - measured through clear meeting cadence, agendas, and action items	Select Status	Select Status	Select Status	Select Status
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	Implementation of Social and Emotional learning from Second Step for K-5 and Success Bound for 6-8; identification of Student Voice TEam	Select Status	Select Status	Select Status	Select Stotus
C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	Identification of Attendance Team, meeting cadence, and resources for identifying and supporting chronic absenteeism	Select Status	Select Status	Select Status	Select Stotus

_		Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower)									
Complete IL-Empower Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation.									
If Checked: No action needed		Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). (Continue to Parent & Family Plan)									
		IL-Empower									
	IL-E	MPOWER GRANT ASSURANCES									
	By ch	necking the boxes below, you indicate that your school understands and complies with each of the gr	rant assurances listed.								
	The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Improvement of the Elementary and Secondary Education Act, is to support local education agencies (LEAs), via the Statewide System of Technical Assistance and Support (IL-EMPOWER) to serve schools implementing comprehensive support and improvement activities or targeted support and improvement activities. The goal is to provide all children significant opportunity to receive a fair, equitable, and high-quality education by providing adequate resources to substantially raise the achievement of students in lowest and underperforming schools, as defined by the Illinois State Board of Education (ISBE).										
		The purpose of the funding is to build the capacity of school leaders to implement effective school i improvement status to improve student achievement and performance outcomes and to exit status.		is to enable school	s in						
	 Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of planning and implementation activities: a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments d) Analyzing data e) Identifying resource inequities f) Researching and implementing evidence-based interventions g) Purchasing standards-aligned curriculum and materials h) Purchasing and administering local assessments for progress monitoring 										
		Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to su be made available from state and local sources for the education of students participating in progr									
	Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvement status defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation of comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive years of implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrently for up to four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support of sufficient size and longevity to improve outcomes for students and exit improvement status within a four-year grant term.										
		School Improvement Reports (SIR) are due on a triannual basis.									
	 	Schools in comprehensive improvement status must work with a State-Approved Learning Partner to plans. Schools in targeted improvement status may or may not elect to work with a State-Approved L and are authorized to provide direct professional learning services in evidence-based practices to selected for an executed contract with ISBE may provide services to IL-Empower districts and schoo 1003 School Improvement funds, and likewise only those subcontractors included in either the execu services to IL-EMPOWER districts and schools.	earning Partner. Approved Learning EAs and comprehensive and targete Is (both comprehensive and targeted	Partners are contro ed schools. Only ver) using Title I, Part A	acted by ISBE ndors A, Section						
		As a grant recipient, you may be required to participate in program evaluation activities, site monito	pring visits, and audit protocols.								
		As part of annual grant application and amendment processes, you may be asked to submit additic allocations to CIWP.	onal information regarding budget re	equests and alignme	ent of budget						
II. Empower Code	IL-EMPOWER SMART GOALS Of the goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus areas for IL-Empower. These goals should be in alignment with your ISBE designation and reference specific student groups, as applicable. As part of the annual grant application and amendment processes, please be prepared to outline how your IL-Empower grant budgets will support the chosen goal(s).										
IL-Empower Goals N have a Numerical Ta		Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26				
			_	0	10						
Required Math	Goal	IAR (Math): 10% Increase in students meeting expectations on the state Illinois Assessment of Readiness - Math - Grades 6-8	Overall	0	10						
			African American Male	4.5	15						
		STAR (Reading): In SY23 students with an IEP and overall	Students with an IEP	4.5	15						
Required Reading	Goal	African-American Males will see a 10% increase in On-Watch OR At/Above on the Star 360 Reading Assessment	African American Male	20	27	36	42				
Optional Goal		Select a Goal									

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.

1200.00 will be allocated as in previous years for the Parent/Family Engagement Budget - this will be in accordnance with the Title 1 and PAC work - we will work to survey familes and start to engage further through Llteracy and Mathematics nights, Family Nights with YMCA and CircEsteem,

We will also work to create Family Support Classes - around caregiving, attendance, grades and achievement

Provide family resources around STLS, supportive strutures for behavioral health and wellness, and connect families with Breakthrough and other Community Partnerships

The hope is to have a Parent Room where parents can come, engage, learn, get support, and ultimately grow to support Morton, the community, and the greater Garfield Park area.

51130, 52130 Teacher Presenter/ESP Extended Day For Teacher presenter, ESP Extended Day, please remember to put money on the benefits line. Non-Instructional pay rate applies. \$300.00

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
- ${igstyle M}$ 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