CIWP Team & Schedules

		vi i cam a seneunes			
					Resources
Indicators of Quality CIWP: CIWP Team				<u>CIWP Team Guid</u>	<u>ance</u>
The CIWP team includes staff reflecting the div	ersity of student demographics	s and school programs.			
The CIWP team has 8-12 members. Sound ration	nale is provided if team size is s	smaller or larger.			
The CIWP team includes leaders who are respo most impacted.	nsible for implementing Found	ations, those with institutio	nal memory	and those	
The CIWP team includes parents, community m	1embers, and LSC members.				
All CIWP team members are meaningfully involv appropriate for their role, with involvement alo					
Name		Role		Email	
LaDonna Williams	Principal			llwilliams23@cps.edu	
Charles Asiyanbi	AP			coasiyanbi@cps.edu	
Carla Clayton	Inclusive &	Supportive Learning Lead		cmclayton2@cps.edu	
Katrina Howard	Parent			katrina_3491@yahoo.com	
Shawn Cody	Curriculum	& Instruction Lead		skcody@cps.edu	
Benjamin Van Dyke	Partnership	s & Engagement Lead		bvandyke@cps.edu	
Anastasia Hamilton-Cotter	Postsecond	lary Lead		amhamiltoncotter@cps.edu	
Monica Gamble	Teacher Lea	ader		megamble@cps.edu	
Marcus Brady	LSC Membe	er		mdbrady2@cps.edu	
Jasmine Williams Inclusive & Supportive Learning Lead jrwilliams44@cps.edu		irwilliams44@cps edu			
Jasmine Williams Victor Jackson	Inclusive & Teacher Lea			vqjackson@cps.edu	

	Initial Developme	ent Schedule						
Outline your se	Outline your schedule for developing each component of the CIWP.							
CIWP Components	Planned Start Date <u>⁄</u>	Planned Completion Date <u>⁄</u>						
Team & Schedule	6/22/23	6/22/23						
Reflection: Curriculum & Instruction (Instructional Core)	6/22/23	8/17/23						
Reflection: Inclusive & Supportive Learning (Instructional Core)	6/22/23	8/17/23						
Reflection: Connectedness & Wellbeing	6/22/23	8/17/23						
Reflection: Postsecondary Success	6/22/23	8/24/23						
Reflection: Partnerships & Engagement	6/22/23	8/24/23						
Priorities	6/22/23	8/24/23						
Root Cause	6/22/23	8/4/23						
Theory of Acton	6/22/23	8/4/23						
Implementation Plans	6/22/23	8/4/23						
Goals	6/22/23	8/4/23						
Fund Compliance	6/22/23	9/5/23						
Parent & Family Plan	6/22/23	9/5/23						
Approval	9/1/23	9/5/23						

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	October 16, 2023	
Quarter 2	December 11, 2023	
Quarter 3	March 11, 2024	
Quarter 4	May 20, 2024	

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Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Resources 💋

Partnerships & Engagement

Metrics

IAR (Math)

IAR (English)

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Math)

iReady (Reading)

iReady (Math)

Cultivate

<u>Grades</u>

<u>ACCESS</u>

TS Gold

<u>Data</u>

Interim Assessment

Rigor Walk Data

(School Level Data)

Indicators of a Quality CIWP: Reflection on Foundations 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. **Curriculum & Instruction** Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? implemented? CPS High Quality - Data on IAR, i-Ready, and Star 360 show students as a whole <u>Curriculum</u> have made growth from last school year (2021-2022) to this <u>Rubrics</u> school year (2022-2023). All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive. school year. Rigor Walk Rubric

Yes - i-Ready Math K-2 data shows as a whole, students made some growth (trends were in the positive direction -shortened the amount of students not meeting standards- 82%) this - i-Ready reading for Kdg is trending in positive direction, 67% of students are at the early on or mid/above grade level. <u>Teacher Team</u> - i-Ready data shows a high number of 1st grade students are Learning Cycle 1 or more years behind in math. A high number of 2nd grade Protocols students are also 1 - 2 years behind in math. Students experience grade-level, standards-aligned Partially instruction. - i- Ready Kdg reading data shows 33% of students are 1 year <u>Quality</u> behind Indicators Of <u>Specially</u> Designed - i-Ready 1st grade reading data shows 78% of students 1 or 2 Instruction years behind in reading. Powerful What is the feedback from your stakeholders? Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage - Why has there been an increase in the number of students. research-based, culturally responsive powerful practices Partially Learning not meeting expectations in the math and reading subject Conditions to ensure the learning environment meets the areas? conditions that are needed for students to learn. - Do we feel students are being overwhelmed with different assessments (ie. IAR, Star 360, Science, i-Ready)? Continuum of ILT Effectiveness - Parents want students to stay in the classroom and receive more supports and interventions as needed. The ILT leads instructional improvement through **Distributed** Yes distributed leadership. - How can we make sure students who are meeting or <u>Leadership</u> exceeding expectations continue to make gains and don't regress? **Customized** - How can we continue to make classroom interesting? Balanced Assessment Plan - What interim assessments can we give students monthly to School teams implement balanced assessment systems measure student growth and make course corrections? that measure the depth and breadth of student ES Assessment Plan Partially learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and Development <u>Guide</u> monitor progress towards end of year goals. <u>HS Assessment</u> <u>Plan</u> Development Assessment for What, if any, related improvement efforts are in progress? What is Learning the impact? Do any of your efforts address barriers/obstacles for our Reference student groups furthest from opportunity? <u>Document</u> Evidence-based assessment for learning practices are - An ongoing focus led by admin, partnerships and Partially instructional coaches to support teachers around the use enacted daily in every classroom. and implementation of high quality Tier 1 instruction. - Review of school data during Grade Level Meetings. - Training new teachers in PL strategies.

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 need more access to Rigorous and engaging Tier 1 instruction.

- Review, discussion and structure of math, reading, and science block with added time for small group instruction.

- Planning, discussion and implementation of how to put students and their voice first- review of best teacher strategies.

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- Students don't have enough voice and opportunties for engagement with other classmates during instrction.

- Students need a more structured systematic intervention system to receive supports with progress monitoring

- The school has two Intervention teacher to give students more support.

Inclusive & Supportive Learning Environment

Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? - Tier 2 and Tier 3 student are receiving supports. Unit/Lesson MTSS Integrity Inventory for <u>Memo</u> Language Objectives - Over 40% of students are missing more detailed intervention School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and (School Level Data) plans. Partially implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo. MTSS Continuum MTSS Continuum - Only have logged reading interventions. - More interventions need to be logged into the system. Roots Survey **Roots Survey** - Majarity of students with goals assigned are not meeting MTSS Integrity their goals despite intervention minutes being completed. <u>ACCESS</u> Memo

Jump to	Curriculum & Instruction Inclusive & Supportive Lea	arning <u>C</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	Portnerships &	<u>& Engagement</u>
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.					MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> <u>Page</u>	 Parents of Diverse Learners supports and implementatio Parents of Tier 2 students w 	on of their students IEP . vish more individualized s	n the 🛛 📩	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	were available to support th - Teachers want to implemen Tier 3 students which help wi - Students like being on the o that the intervention is helpin - More tracking and respond to occur between all stakeho	It more strategies for Tier ith gradual independenc computer but generally c ng their learning. Jing to the intervtion date	:e. don't feel a needs	
Yes	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	What, if any, related improve the impact? Do any of your e	rement efforts are in progr efforts address barriers/ob Furthest from opportunity	ress? What is stacles for our ??	
No	There are language objectives (that demonstrate HOW students will use language) across the content.		- MTSS team has created a s data and give bi-weekly feed - Data based educational de follwed to ensure positive stu	back to all teachers. ecision making is being u	sed and	
I f this Found	/hat student-centered problems have surfaced during this reflecti ation is later chosen as a priority, these are problems the school may CIWP.	i on? address in this				
Students are	not learning from their interventions.	é	<u><u></u></u>			

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Yes

Connectedness & Wellbeing

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	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	 There is still a high amount of Out of School Suspension (OSS). Over 40% of students are receiving Tier 2/3 Interventions. 100% of students have access to OST. The school-wide attendance this year is 89%. Systems and structures are in place to support chronically absent students. School-wide attendance data is trending up/positive. 	% of Students receiving Tier 2/3 interventions meeting targetsReduction in OSS per 100Reduction in repeated disruptive behaviors (4-6 SCC)
				Access to OST
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance

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.

What is the feedback from your stakeholders?

- Would like to see in-school suspension become more structured with activites.
- Families would like other forms of consequences other than OSS.
- There has been a reduction in level 4 6 SCC violations.

Attendance for Chronically Absent Students

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

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Cor</u>	nectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially	Students with extended abser absenteeism re-enter school v plan that facilitates attendanc enrollment.	vith an intentional re-entry					Student Voice Infrastructure Reduction in number of students with dropout codes at EOY
	ation is later chosen as â priority, tl	nave surfaced during this reflection? hese are problems the school may address in this WP.		What, if any, related improve the impact? Do any of your ef student groups fu		bstacles for our	
- School cons practices.	sequences need to continue to l	be less punitive and focus on restorative		- Counseling of families has o students.	occurred for chronicall	y absent 🛛 📩	
- A reduction	in OSS needs to occur.			- The counselors have been f work more closely with Tier 2 o to a drop in OSS and student in the school survey.	and Tier 3 students. T	his has led	
				- The school staff has attende practices.	ed PD around restorat	ive	
				- Community based partners and Tier 3 students/families f		ur Tier 2	

Postsecondary Success

Postsecondary only applies to schools serving 6th grade and up. If your school does not serve any grades within 6th-12th grade, please skip the Postsecondary reflection.

	e associated references, is this practice consistently d? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?	Metrics
Partially	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	 Currently students have access to activities which promote post-secondary success such as visits to local universities and guest speakers from various stem fields. Students have had the opportunity to interview individuals from various job related fields. Students in Grade 8 currently have the opportunity to take algebra for math. The school is working to offer Algebra to all 8th Graders in the next 2 years. On Track data shows that 73% of students are on track. 	 Graduation Rate Program Inquiry: Programs/participati on/attainment rates of % of ECCC 3 - 8 On Track
Partially	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	Individualized Learning Plans		Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
No	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> Learning Toolkit	What is the feedback from your stakeholders? - Stakeholders woulld like to see students have more post-secondary opportunities. - Hefferan would like to have more guest speakers from various occupational fields. Students become what they see. - Can students have more opportunities to learn about different post-secondary opportunities to learn about	9th and 10th Grade On Track cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Dato)
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).		different occupations during their daily learning?	
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List		

There is an active Postsecondary Leadership Team (PLT) 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).

<u>Alumni Support</u> Initiative One <u>Pager</u>

PLT Assessment Rubric

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.

experiences with different occupations that they may be interested in. Are students aware of the pre-requisite skills you must be proficient at in and/or have various Students are not receiving enough opportunties to learn about and/or have various of the pre-requisite skills you must be proficient at in order to be successful at the various jobs of interest them.

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?

- Hefferan has a Career Day planned during quarter 3.



- 8th Grade class trip is scheduled for students to visit a downstate university for an overnight stay.

N/A

N/A

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Jump to	Curriculum & Instruction	Inclusive & Supportive Le	earning <u>Cc</u>	onnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
<u>Return to</u> <u>Τορ</u>		Part	mership & E	ngagement			
Using tl	he associated references, is this implemented?	practice consistently	References	What are the takeawa	ys after the review of 1	metrics?	Metrics
Partially	The school proactively fosters families, school committees, a Family and community assets students and families own and school's goals.	nd community members. are leveraged and help	Spectrum of Inclusive Portnerships	 A majority of families seem s engagement The majority of families feel environment. Data shows that teachers w involvement. 	the school has a suppo	ortive	<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	Student Voice Infrostructure Rubric	What is the feedba - Data shows students enjoy s - Parents would like more schr for the entire family. - Families would like to see ma activities and programs for se	ool-wide activities after	r school	Formal and informal family and community feedback received locally. (School Level Data)
lf this Found	uld like to have more out of scho	nese are problems the school ma WP.	ay address in this	 What, if any, related improve the impact? Do any of your eff student groups full Regular bi-weekly communic will be sent to parents. Feedback from families, the communication and email bla Several parents have been To suport working parents, of based organizations has ben care. 	forts address barriers/of arthest from opportunit cation in the form of a r ey like the voicemail asts. recruited to join PAC. a partnership with com	bstacles for our ty? newsletter	

- The school has more after school sport teams and clubs for all students.

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect	Foundation to ections here =>	Curriculum & Instruction
	Reflectio	n on Founda	tion
Using the	associated documents, is this practice consistently implemented?		What are the takeaways after the review of metrics?
No.	All teachers, PK-12, have access to high quality curricular materials,	- Data on IAR school year (2	, i-Ready, and Star 360 show students as a whole have made growth from last 2021-2022) to this school year (2022-2023).
Yes	including foundational skills materials, that are standards-aligned and culturally responsive.	- i-Ready Mat positive direc year.	h K-2 data shows as a whole, students made some growth (trends were in the tion -shortened the amount of students not meeting standards- 82%) this school
Partially	Students experience grade-level, standards-aligned instruction.	- i-Ready read or mid/above	Jing for Kdg is trending in positive direction, 67% of students are at the early on grade level.
		- i-Ready date A high numbe	a shows a high number of 1st grade students are 1 or more years behind in math. er of 2nd grade students are also 1 - 2 years behind in math.
		- i- Ready Kdg	reading data shows 33% of students are 1 year behind .
		- i-Ready 1st g	prade reading data shows 78% of students 1 or 2 years behind in reading.
	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive	- i-Ready 2nd	grade reading data shows 73% of students 1 or 2 years behind in reading.
Partially	powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	- Star 360 dat benchmark ir	a shows 23% of students in math and 24% of students in reading are at a grades 3-8.
		- Growth occu	irred in On Watch and Intervention students (4.35%).
		- STAR 360 do intervention.	ata showed negative growth in the At/Above benchmark (2.77%) as well as urgent
		- STAR 360 da	ta showed neaative arowth in At/Above benchmark (2.77%) as well as uraent
Yes	The ILT leads instructional improvement through distributed leadership.		What is the feedback from your stakeholders?
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level	- Why has the math and rec	re been an increase in the number of students not meeting expectations in the ding subject areas?
Fullidity	standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	- Do we feel s Science, i-Rec	tudents are being overwhelmed with different assessments (ie. IAR, Star 360, ady)?
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	- Parents wai as needed.	nt students to stay in the classroom and receive more supports and interventions
			make sure students who are meeting or exceeding expectations continue to nd don't regress?
		- How can we	continue to make classroom interesting?
		- What interir make course	n assessments can we give students monthly to measure student growth and corrections?
What	student-centered problems have surfaced during this reflection?		y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?
- Students ne	ed more access to Rigorous and engaging Tier 1 instruction.	- An ongoing	focus led by admin, partnerships and instructional coaches to support teachers
	n't have enough voice and opportunties for engagement with other uring instrction.		se and implementation of high quality Tier 1 instruction. hool data during Grade Level Meetings.
	eed a more structured systematic intervention system to receive		v teachers in PL strategies.
	progress monitoring.	-	ussion and structure of math, reading, and science block with added time for
			scussion and implementation of how to put students and their voice first- review
		- The school	nas two Intervention teacher to give students more support.
Return to Top	Determine P	riorities	
What	is the Student-Centered Problem that your school will address in this Prio	ority?	Resources: 🔗
	·	-	

Students..

learning is not happening consistently at a high level.	Indicators of a Quality CIWP: Determine Priorities
	Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core.
	Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).
	For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.
	Priorities are determined by impact on students' daily experiences.
Return to Top Root Cause	
	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 need to provide more high quality Tier 1 instruction with interventions and supports for	Indicators of a Quality CIWP: Root Cause Analysis
students.	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.

Jump to Reflection	Priority <u>TOA</u> Root Cause Implem	Goal Setting entation Plan	Progress Monitoring	Select the Priorit; pull over your Rei				Curriculum & Instr	ruction
								· · ·	
Return to Top Theory of Action									
	W	hat is your Theor	ry of Action?						
			- j						
l f we Provide high c	quality Tier 1 instructio	ın with a rigorous	s and engaged	d curriculum	Т	Theory of Action	-	Resources: 🔗	156
then we see Productive str	ruggle across the con	ent areas, more s:	student collab	ooration, and voic	e 🛃 Ts	Theories of ac in the Goals se Theory of Action staff/student f All major resou	tion explicitly aim to impr ection, in order to achieve on is written as an "If we oractices), which results ir	rove the experiences of student groups, e the goals for selected metrics. (x, y, and/or z strategy), then we see… (de n… (goals)" ementation (people, time, money, materic	identified esired
	o er of students engagir nds, consistent growtl								
<u>Return to Top</u>	Indicators of a Qua	ity CIWP: Impleme	entation Planı	Implement:	ation Plan			Resources: 🜠	
<u>Return to Τορ</u>	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progres Implementation Plan c Action steps reflect a d Action steps are inclus	Hilestones, collective steps per milestone dentifies team/perse so of implementation levelopment engage comprehensive set of sive of stakeholder of	ely, are compre e should be im _l on responsible in. es the stakehol of specific actic groups and pri	ning ehensive to impleme pactful and feasible of for implementation lders closest to the ons which are releva iority student group	nting their respecti 2. I management, mon priority, even if they int to the strategy fo	nitoring freque y are not alrec	ency, scheduled progress ady represented by memb	as SMART goals. The number of s checks with CIWP Team, and data	
<u>Return to Top</u>	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progres Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have rele	Ailestones, collective steps per milestone dentifies team/perso so of implementation levelopment engage comprehensive set of sive of stakeholder of vant owners identifi	ely, are compre e should be im _f on responsible n. es the stakehol of specific actic groups and pri ied and achieve	ning shensive to impleme pactful and feasible for implementation lders closest to the ons which are releve iority student group able timelines.	nting their respecti 2. I management, mon priority, even if they int to the strategy fo	nitoring freque y are not alrec	ency, scheduled progress ady represented by memb ear out.	as SMART goals. The number of s checks with CIWP Team, and data pers of the CIWP team.	
<u>Return to Τορ</u>	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progres Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have rele	Ailestones, collective steps per milestone dentifies team/perse so of implementation levelopment engage comprehensive set of sive of stakeholder of vant owners identifie	ely, are compre e should be im _l on responsible in. es the stakehol of specific actic groups and pri ied and achieve r Implementa	ning ehensive to impleme pactful and feasible of for implementation lders closest to the ons which are releve iority student group able timelines.	nting their respecti 2. I management, mon priority, even if they int to the strategy fo	nitoring freque y are not alrec	ency, scheduled progress ady represented by memb ear out. Dates for Progres Q1 October	as SMART goals. The number of s checks with CIWP Team, and data bers of the CIWP team. Ses Monitoring Check Ins 16, 2 Q3 March 11, 2024	
<u>Return to Τορ</u>	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan is used to report progres Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have releven Team/Individua LaDonna Williams, C MTSS Team	Ailestones, collective steps per milestone dentifies team/perse so of implementation levelopment engage comprehensive set of sive of stakeholder of vant owners identifie	ely, are compre e should be im _l on responsible in. es the stakehol of specific actic groups and pri ied and achieve r Implementa ILT, Teocher L	ning ehensive to impleme pactful and feasible of or implementation lders closest to the ons which are releve iority student group able timelines. Ation Plan A Leaders, and	nting their respecti n management, mon priority, even if they ant to the strategy fo s.	nitoring frequ y are not alrec for at least 1 ye	ency, scheduled progress ady represented by memb ear out. Dates for Progres Q1 October	as SMART goals. The number of s checks with CIWP Team, and data bers of the CIWP team. Se Monitoring Check Ins 16, 2 Q3 March 11, 2024	
Return to Top Implementation Milestone 1	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progres Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have releven Team/Individua LaDonna Williams, C MTSS Team	Ailestones, collective steps per milestone dentifies team/perse so of implementation development engage comprehensive set of sive of stakeholder of vant owners identifie I Responsible for Charles Asiyanbi , I mentation Milesto	ely, are compre e should be impon on responsible in. es the stakehol of specific actic groups and pri ied and achieve r Implementa ILT, Teacher L	ning ehensive to impleme pactful and feasible e for implementation lders closest to the ons which are releve iority student group able timelines. Ation Plan	nting their respecti n management, mon priority, even if they ant to the strategy fo s.	nitoring freque y are not alrec for at least 1 ye	ency, scheduled progress ady represented by memb ear out. Dates for Progres Q1 October Q2 Decembe	as SMART goals. The number of s checks with CIWP Team, and data bers of the CIWP team. SS Monitoring Check Ins 16, 2 Q3 March 11, 2022 er 11, Q4 May 20, 2024	
Implementation	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progres Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have relev Team/Individua LaDonna Williams, C MTSS Team SY24 Imples 100% of teachers im	Ailestones, collective steps per milestone dentifies team/perse so of implementation levelopment engage comprehensive set of sive of stakeholder of vant owners identifie I Responsible for Charles Asiyanbi , I mentation Milesto olementing Core (r and attend ongo	ely, are compre e should be impon on responsible in. es the stakehol of specific actic groups and pri ied and achieve r Implementa ILT, Teacher L	ning ehensive to impleme pactful and feasible e for implementation lders closest to the ons which are releve iority student group able timelines. Ation Plan 🖄 eaders, and Steps	nting their respective. In management, mon poriority, even if they ant to the strategy for s. Who	nitoring freque y are not alrect for at least 1 yes t & Admin	ency, scheduled progress ady represented by memb ear out. Dates for Progres Q1 October Q2 Decembe By When 	as SMART goals. The number of s checks with CIWP Team, and data bers of the CIWP team. SS Monitoring Check Ins 16, 2 Q3 March 11, 202 ² er 11, Q4 May 20, 2024 Progress Monitoring	
Implementation Milestone 1	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progress Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have relea Team/Individua LaDonna Williams, O MTSS Team SY24 Imples 100% of teachers im Teachers sign up fo training for implementation ILT members review plans to ensure use	Ailestones, collective steps per milestone dentifies team/perse so of implementation development engage comprehensive set of sive of stakeholder g vant owners identifie 1 Responsible for Charles Asiyanbi , I mentation Milesto olementing Core (r and attend ongo entation and provide feed)	ely, are compre e should be impon on responsible in. es the stakehol of specific actic groups and pri ied and achieve r Implementa ILT, Teacher L ones & Action Curriculum oing curriculu	ning ehensive to impleme pactful and feasible e for implementation lders closest to the ons which are releve able timelines. Ation Plan A Leaders, and Steps	nting their respective. In management, mon poriority, even if they ant to the strategy for s. Who get ILT, Interventionis	nitoring freque y are not alrect for at least 1 yes at & Admin	ency, scheduled progress ady represented by memb ear out.	as SMART goals. The number of a checks with CIWP Team, and data bers of the CIWP team. Is Monitoring Check Ins 16, 2 Q3 March 11, 2024 er 11, Q4 May 20, 2024 Progress Monitoring In Progress	
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Implementation Milestone 1 Action Step 1 Action Step 2	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progress Implementation Plan of Action steps reflect a d Action steps are inclus Action steps have relea Team/Individua LaDonna Williams, G MTSS Team SY24 Impless 100% of teachers im Teachers sign up fo training for implement ILT members review plans to ensure use bers Admin weekly obser	Aliestones, collective steps per milestone dentifies team/persone so of implementation levelopment engage comprehensive set of sive of stakeholder of vant owners identifie I Responsible for Charles Asiyanbi , I mentation Milesto olementing Core O r and attend ongo entation and provide feedi of the core currice vations take place vations take place vations observe, ade level teams or	ely, are compre e should be impon on responsible of specific actic groups and pri ied and achieve r Implementa ILT, Teacher L ones & Action Curriculum oing curriculu back on teach culum during e with feedbar , collect data	ning ehensive to impleme pactful and feasible e for implementation lders closest to the ons which are releved iority student group able timelines. Ation Plan eaders, and Steps um (Skyline) hers lesson/unit GLTs, weekly ick and next steps and provide	nting their respection management, mono poriority, even if they and to the strategy for s. Who ILT, Interventioniss ILT members and Content Leads	nitoring freque y are not alrect for at least 1 yes at & Admin nin d Grade	ency, scheduled progress ady represented by memb ear out. Dates for Progres Q1 October Q2 Decembe By When March 1, 2024 May 2, 2024	as SMART goals. The number of s checks with CIWP Team, and data bers of the CIWP team. Is Monitoring Check Ins 16, 2 Q3 March 11, 2024 er 11, Q4 May 20, 2024 Progress Monitoring In Progress In Progress Not Started Not Started	
Implementation Milestone 1 Action Step 1 Action Step 2 Action Step 3	Indicators of a Qua Implementation Plan M milestones and action Implementation Plan id used to report progress Implementation Plan of Action steps reflect a d Action steps are incluss Action steps have relea Team/Individua LaDonna Williams, O MTSS Team SY24 Impless 100% of teachers im Teachers sign up fo training for implement ILT members review plans to ensure use bers Admin weekly obser /Peer to Peer observing ILT Rigor walks take feedback during gro	Allestones, collective steps per milestone dentifies team/perse so of implementation levelopment engage comprehensive set of sive of stakeholder g vant owners identifie 1 Responsible for Charles Asiyanbi , I mentation Milesto charles Asiyanbi , I mentation Milesto charles Asiyanbi , I n and attend ongo entation and provide feed of the core curric vations take place vations place to observe, ade level teams or into Tier 2 and Ti	ely, are compre e should be impon on responsible in. es the stakehol of specific actic groups and pri ied and achieve r Implementa ILT, Teacher L ones & Action Curriculum oing curriculu back on teach culum during e with feedbar , collect data a n implementa	ning ehensive to impleme pactful and feasible e for implementation lders closest to the ons which are releva- iority student group able timelines. Ation Plan Caders, and Steps um (Skyline) hers lesson/unit GLTs, weekly ick and next steps and provide ition of core and given	nting their respective management, mono priority, even if they and to the strategy for s. Who ILT, Interventionis ILT members and Content Leads Admin Team ILT members and Content/Grade L	hitoring freque y are not alrect for at least 1 yes at & Admin hin d Grade Level Team d Grade	ency, scheduled progress ady represented by memb ear out. Dates for Progress Q1 October Q2 December By When March 1, 2024 May 2, 2024 October 2023	as SMART goals. The number of s checks with CIWP Team, and data bers of the CIWP team. Is Monitoring Check Ins 16, 2 Q3 March 11, 2024 er 11, Q4 May 20, 2024 Progress Monitoring In Progress In Progress Not Started Not Started	

Action Step 1	Teacher receive ongoing PD on the use of interim assessments and next steps based on student data	Teacher and Admin	February 15, 2024	In Progress
Action Step 2	Teachers review data during GLM and discuss reteaching strategies and ideas for implementation	ILT members and Grade Content/ Grade Level Team Leads	May 2, 2024	Not Started
Action Step 3	ILT members review and provide additional feedback for enrichment on teacher Interim Assessments/reteaching strategies based on collected data	Teachers	Ongoing (Take place bi-weekly)	Not Started
Action Step 4	ILT members collect teacher data, review student progress and reassess	ILT members and Grade Content/ Grade Level Team Leads	Ongoing (Take place bi-weekly)	Not Started
Action Step 5	Teachers in need of individualized support are placed into tiers for more individualized and intensive support	ILT members and Grade Content/ Grade Level Team Leads	October 31, 2023	Select Status
Implementation Milestone 3	100% teachers implement intervention supports and strategies for students	ILT members and Grade Content/ Grade Level Team Leads	April 1, 2024	In Progress
Action Step 1	Build intervention time into daily time schedule	Admin Team	July 15, 2023	Completed

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Jull over your Reflection	Foundation to ections here =>		Curriculum & Instruction					
Action Step 2	PD on mplementation of different intervention strategies for students	ILT members and Grade Content/ Grade Level Team Leads	Dec 11, 2023	In Progress					
Action Step 3	Review of student data and creation of time schedules for subject matter implementation	ILT, Admin, & Lead Teachers	Sept. 18, 2023	In Progress					
Action Step 4	Observe implementation of intervention supports during scheduled times with feedback and necessary revisions	ILT, Admin, & Lead Teachers	May 1, 2024	Not Started					
Action Step 5	Check re-teach grade level data and intevention data for progress and feedback	ILT, Admin, & Lead Teachers	May 1 2023	Not Started					
Implementation Milestone 4	100% of teachers Implement standards aligned Instruction in Science with hands on activity	ILT, Interventionist & Admin	April 1, 2024	In Progress					
Action Step 1	Ongoing PD on NGSS and implementation of best teaching practices (i.e project based learning)		March 22, 2024	In Progress					
Action Step 2	Certified science teacher to teach subject content for grades 3rd-8th with hands on activities and labs	Teacher and Admin	August 31, 2023	Completed					
Action Step 3	Stem Lead Teachers to meet bi-weekly with teachers to provide coaching	Stem Teachers and Teachers	May 28, 2024	Not Started					
Action Step 4	Stem Lead Teachers to support teachiers in best practies implementation of science lesson(s)/instruction (i.e co-teaching, coaching, and modeling)	Stem Teachers and Teachers	May 28, 2024	In Progress					
Action Step 5	All classes grades 3rd - 8th take part in school science fair	Stem Teachers and Teachers	Feb 29, 2024	Not Started					
	SY25-SY26 Ir	nplementation Milestones							
SY25 Anticipated Milestones	[What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?] - 60% of teachers using Tier 1 instruction and differentiating supports based on student needs - 100% of students are receiving intervention/just in time supports with Tier 2 and Tier 3 interventions entered into Branching Minds with goals updated and monitored - 60% of teachers progress monitor and implement actions in Branching Minds with multiple access points - All teachers are utilizing hgh quality core curriculum and using interim assessment to adjust instruction and interventions to help students access learning at a high level								
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?] - 100% of teacher using Tier 1 instruction and differentiating supports based on student needs. - 100% of teachers using interim assessments to monitor growth and make adjustments to student instruction - 100% of teachers are progress monitoring and implementing actions in Branching Minds with multiple access points								

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Goal Setting

Resources: 💋 Indicators of a Quality CIWP: Goal Setting **IL-EMPOWER Goal Requirements** Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following: -The CIWP includes a reading Performance goal 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). -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 IL-EMPOWER goals include numerical targets There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable -Schools designated as Targeted Support identify the student groups named in the designation within the goals based on anticipated strategies and unique school contexts. 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 [Optio	onal] 🙇
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
% of student earning passing grades	Yes	Grades	Overall	77	79	85	90
on interim assessments	Tes Giudes	Grades	Male	69	73	75	80
			Overall	75	79	91	25

All Students meeting their growth goal in math and reading on the Star	Yes	STAR (Reading)		70	70	01	00
360 Assessment and i-Ready assessment	163	STAK (Redoing)	Male	70	73	75	80

Practice Goals

Identify the Foundations Practice(s) most aligned to

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

1/1

your practice goals. 🔬 **SY24** SY25 **SY26** C&I:1 All teachers, PK-12, have access to high All teachers are observed to use high Most teachers are utilizing hgh quality All teachers are utilizing high qulaity quality curricular materials, including quality core curriculum with materials to core curriculum and using interim core curriculum and using interim foundational skills materials, that are instruct students as observed by admin assessments to adjust instruction. assessments to adjust instruction. standards-aligned and culturally responsive. observations and team rigor walks.

Jump to Reflection	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> <u>Implemer</u>	<u>Goal Setting</u> ntation Plan	Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Curriculum & Instruction
	ents experien -aligned instr		evel,	standards bo	experience grade level ased aligned instruction as Network 5 District priorities.	Most students experience grade level standards based aligned instruction with intervention as needed to pass interim assessments.	All teachers are utilizing hgh quality core curriculum and using interim assessment to adjust instruction and interventions to help students access learning at a high level.
	ence-based as ractices are e		ly in every		use a variety of evidence based daily to measure student	Most teachers use a variety of evidence based assessments daily to measure student progress and determine reteach as observed by rigor wals and observations.	All teachers use a variety of evidence based assessments daily ot measure student progress and determine reteach as observed by rigor wals and observations.

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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.

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
% of student earning passing grades on interim assessments		Overall	77	79	Select Status	Select Status	Select Status	Select Status
	Grades	Male	69	73	Select Status	Select Status	Select Status	Select Status
All Students meeting their growth goal in math and reading on the Star		Overall	75	78	Select Status	Select Status	Select Status	Select Status
360 Assessment and i-Ready assessment	STAR (Reading)	Male	70	73	Select Status	Select Status	Select Status	Select Status
Practice Goals						Progress N	lonitoring	
Identified Pract	ices	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.								
including foundational skills materials, that ar		All teachers are observed to use high materials to instruct students as observed team rigor walks.			Select Status	Select Status	Select Status	Select Status
including foundational skills materials, that ar	e standards-aligned and	materials to instruct students as observed	rved by admin ol andards based a	bservations				

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect						
	Reflectio	ion on Foundation					
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of 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	- Tier 2 and Tier 3 student are receiving supports. ^m - Over 40% of students are missing more detailed intervention plans.					
	the expectations of the MTSS Integrity Memo.	- Only have logged reading interventions.					
D .:	School teams create, implement, and progress monitor academic	- More interventions need to be logged into the system.					
Partially	intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	- Majarity of students with goals assigned are not meeting their goals despite intervention					
		minutes being completed.					
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.						
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	What is the foodback from your stakeholders)					
		• Parents of Diverse Learners are overall satisfied with the supports and implementation of					
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	their students IEP . - Parents of Tier 2 students wish more individualized supports were available to support their					
		child.					
No	There are language objectives (that demonstrate HOW students will use language) across the content.	- Teachers want to implement more strategies for Tier 2 and Tier 3 students which help with gradual independence.					
		- Students like being on the computer but generally don't feel that the intervention is helping their learning.					
		- More tracking and responding to the intervtion data needs to occur between all stakeholders suppoting students.					
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 our efforts address barriers/obstacles for our student groups furthest from opportunity?					
Students are	not learning from their interventions.	- Interventionist is planning PD learning for general education teachers .					
		- MTSS team has created a systematic structure to review data and give bi-weekly feedback to all teachers.					
		- Data based educational decision making is being used and follwed to ensure positive student growth and outcomes.					
Return to Top	Determine I	Priorities					
What	is the Student-Centered Problem that your school will address in this Pri	riority? Determine Priorities Protocol					
Ct							
Students Are not learning	g from the interventions and supports currently in place.	Indicators of a Quality CIWP: Determine Priorities					
	G and a france and a	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						
т	What is the Root Cause of the identified Student-Centered Problem	Resources: 💋					
	what is the Root Cause of the identified Student-Centered Problems						

As adults in the building, we...

Are not responding to our students needs by providing high quality interventions and supports.

Indicators of a Quality CIWP: Root Cause Analysis

Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.

Resources: 💋

The root cause is based on evidence found when examining the student-centered problem.

Root causes are specific statements about adult practice.

Root causes are within the school's control.

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Theory of Action

What is your Theory of Action?

lf we....

effectively deliver primary instruction and core curriculum, create high quality well-documented student support and support plans, progress monitor supports and interpret data to adjust instruction (per MTSS Continuum).



Indicators of a Quality CIWP: Theory of Action

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

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringPull over your Reflect	ections here =>	Inclusive & Support	ive Learning Environmen
	ged in core curriculum and interventions, teachers differentiating inst supports, and adjusting their instruction based off data .	ruction, A staff/stude	s section, in order to achieve the go action is written as an "If we (x, y, an nt practices), which results in (goal	d/or z strategy), then we see (desired s)" on (people, time, money, materials) are
	 r of students moving benchmarks on interventions in Branching Minds wth in grades and assessments.	s, 🖍		
<u>Return to Top</u>	Implementa	tion 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 rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps reflect a comprehensive set of specific actions which are relevant Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines.	management, monitoring fre riority, even if they are not al at to the strategy for at least	equency, scheduled progress checks ready represented by members of th 1 year out. Dates for Progress Moni	with CIWP Team, and data ne CIWP team. toring Check Ins
	Charles Asiyanbi, MTSS Team and Teacher Leaders		Q1 October 16, 2 Q2 December 11,	Q3 March 11, 2024 Q4 May 20, 2024
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 📥	Progress Monitoring
Implementation Milestone 1	100% of teachers effectively implement differentiated supports	ILT, Interventionist & Admin	March 1, 2024	In Progress
Action Step 1	All teachesr sign up and oattend ongoing training for curriculum implementation	Teacher and Admin	May 2, 2024	In Progress
Action Step 2	ILT members review and provide feedback on teachers lesson/unit plans to ensure use of the core curriculum during GLTs, weekly bers	ILT members and Grade Content Leads	October 2023	Not Started
Action Step 3 Action Step 4	Admin weekly observations take place with feedback and next steps ILT Rigor walks take place to observe, collect data and provide	Admin Team ILT members and Grade		Not Started
action Step 4	feedback during grade level teams on implementation of core curriculum monthly	Content/ Grade Level Team Leads	October 26th ILT meeting	Not Started
Action Step 5	Teachers separated into Tier 2 and Tier 3 Groups and given individualized supports for curriculum implementation	ILT members and Grade Content/ Grade Level Team Leads	Janurary 18th ILT meeting	Not Started
Implementation Milestone 2	Meets DEVELOPED components for high quality, well-documented student support & support plan on MTSS Continuum			In Progress
Action Step 1	Support plans for interventions are developed and documented within BM	MTSS Team and Teachers	September 22, 2023	Not Started
Action Step 2	Ensure personnel regularly interacting with student are providing interventions through documentation and observation	MTSS Team and Teachers	Ongoing - 10/26/2023	Not Started
Action Step 3	Plans are being updated and shared with stakeholders	MTSS Team and Teachers	Ongoing - October 26, 2023	Not Started
Action Step 4	Intervention resources garnered include math, literacy, SEL, and behavior health	MTSS Team and Teachers	October 26, 2023	Not Started
Action Step 5	Provide PD on documenting interventions in Branching Minds	MTSS Team and Teachers	September 22, 2023	Completed
mplementation Milestone 3	MTSS Team meets FOUNDATIONAL components for Supplemental Intervention: Progress Monitoring on MTSS Continuum	MTSS Team and Teachers	December 21, 2023	Select Status
Action Step 1	Provide PD on progress monitoring interventions in BMs	MTSS Team and Teachers	October 26th, 2023	Select Status
Action Step 2 Action Step 3	Lead GLTs on progress monitoring CBMs aligned to student skill deficits Observe progress monitoring for CBMs and highlight teacher use	MTSS Team and Teachers	November 8th, 2023	Select Status
•	aligned to student skill deficits	MTSS Team and Teachers	Feburary 9, 2024	Select Status
Action Step 4	GLTs review BMs data monthly BMs data is widely shared in weekly staff newsletter	MTSS Team and Teachers	Monthly, beginning October 4th Every Eridov- Weekly	Select Status Select Status
Action Step 5	Divis Outu is widely shared in weekly stait newsletter	MTSS Team and Teachers	Every Friday- Weekly	
Implementation Milestone 4				Select Status
Action Step 1				Select Status
Action Step 2 Action Step 3				Select Status Select Status
Action Step 3 Action Step 4				Select Status
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

Jump to <u>Reflection</u>	<u>Priority</u> <u>TOA</u> <u>Root Cause</u> Implemen	<u>Goal Setting</u> htation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Inclusive & Supportive Learning Environment			
SY25 Anticipated Milestones	 - 100% of programs ar -100% of interventions - 60% of student supp 	nents of high qu re in the CPS cur s are documente port plans and su of supplementa	ality well-doc ated list d and monito upports imple intervention	n: progress monitoring; MTSS tea	upport plans			
SY26 Anticipated Milestones								
Return to Top	1			Goal Setting				
					Resources: 😰			

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

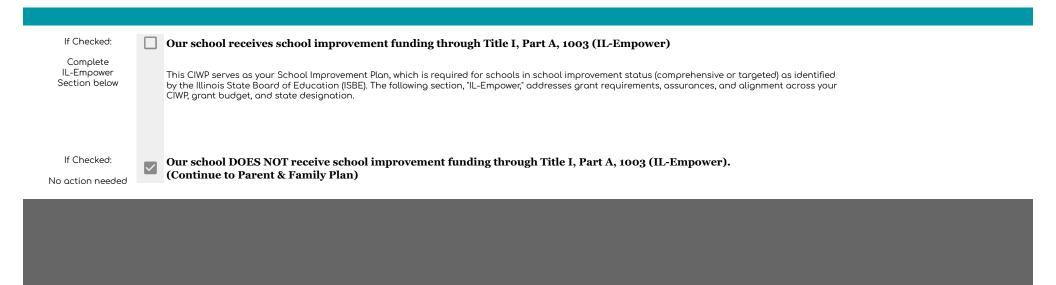
Performance Goals

					Numerical	Targets [Opti	onal] 💋
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24	SY25	SY26
Increase the percentage of students			Overall	80%	85%	90%	92%
earning "Bs" or better	Yes	Grades	Students with an IEP	60%	65%	68%	70%
Increase the percent of students	Yes	% of Students receiving Tier 2/3 interventions	Tler 2 and 3 students	50%	60%	70%	80%
receiving Tier 2/3 interventions who are meeting targets	165	meeting torgets	Select Group or Overall				

Practice Goals

your practice goals. 🛛 🖄	Specify your practice goal and identify how you will measure progress towards this goal. 🖄				
Jour Practice Source and	SY24	SY25	SY26		
C&I:2 Students experience grade-level, standards-aligned instruction.	All teachers are observed as effectively implementing high quality core curriculum through Rigorwalk Rubric	Most teachers are utilizing instructional materials to implement and adjust instruction, including differentiating based on student needs.	All teachers are utilizing instructional materials to implement and adjust instruction, including differentiating based on student needs.		
&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	The MTSS Leadership Team rates as "Developed" or higher in the "High quality well-documented student support and support plans" and Foundational in the "Supplemental intervention: progress monitoring" components as measured by the MTSS Continuum.	The MTSS Leadership Team rates as "Developed" or higher in most components as measured by the MTSS Continuum.	The MTSS Leadership Team rates as "Operational" in most components as measured by the MTSS Continuum.		
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.	All teachers are creating and implementing the interventions in the Branching Minds platform	MTSS teams and some teachers are progress monitoring interventions using multiple types of data.	MTSS team and all teachers are interpreting data, progress monitoring and adjusting instruction based on interventions and multiple types of data.		
turn to Top	SY24 Progress Monitoring				
eturn to Τορ	SY24 Progress Monitoring	Resources: 🗭			
<u>eturn to Τορ</u>	SY24 Progress Monitoring Below are the goals for this Theory of Action that above. CIWP Teams will use this section to progres goals on a quarterly basis.	were created			
<u>eturn to Τορ</u>	Below are the goals for this Theory of Action that above. CIWP Teams will use this section to progres	were created			

Jump toPriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>Inclusive & Supportive Learning Environment									
Increase the percentage of students	Grades	Overall	80%	85%	Select Status	Select Status	Select Status	Select Status	
earning "Bs" or better		Students with an IEP	60%	65%	Select Status	Select Status	Select Status	Select Status	
Increase the percent of students receiving Tier 2/3 interventions who are meeting targets	% of Students receiving Tier 2/3 interventions meeting torgets	Tler 2 and 3 students	50%	60%	Select Status	Select Status	Select Status	Select Status	
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status	
Practice Goals					Progress Monitoring				
Identified Practices									
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	
Identified Pract		SY24 All teachers are observed as effective core curriculum through Rigorwalk Ru) high quality	Quarter 1 Select Stotus	Quarter 2 Select Status	Quarter 3 Select Status	Quarter 4 Select Status	
	lards-aligned instruction. ed MTSS framework that res, and implementation of the d family engagement	All teachers are observed as effective	bric "Developed" or t support and s al intervention: p	higher in the upport plans"	Select	Select	Select	Select	



Select a Goal			
Select a 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.

Funds to be used for....

- More PD on how to effectively support their children

- PD on the new Skyline curriculum for parents and how we can assist them at home

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

- Spend Parent & Family Engagement Funds in a timely manner (Average 10%/month)
- Collaborate with parents, prioritizing PAC officers, to decide on Title I expenditures
- 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