## **CIWP Team & Schedules**

## Indicators of Quality CIWP: CIWP Team

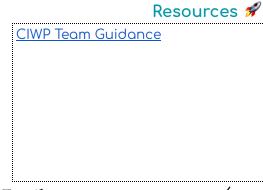
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger.

The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted.

The CIWP team includes parents, community members, and LSC members.

All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework).



Name		Role	Email	
Eric Dockery	Principal		edockery@cps.edu	
Ashley Jackson	AP		amjackson22@cps.edu	
Amanda McMonigal	Teacher Leader		ambecker@cps.edu	
Antoinette Clemmons	Teacher Leader		aoleary-cle@cps.edu	
Alicia Jean	Teacher Leader		arjean@cps.edu	
Comfort Agboola	Teacher Leader		cbagboola@cps.edu	
Grace DeLlano	Teacher Leader		ggonzalez6@cps.edu	
Shanova Mitchell	Parent		shanovam@gmail.com	
Marilyn Townsend	LSC Member		metownsend@cps.edu	
Philcia Wheatley	Teacher Leader		plwheatley@cps.edu	
	Select Role			
	Select Role			

## **Initial Development Schedule**

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 🚣	Planned Completion Date 🚣
Team & Schedule	7/24/23	8/31/23
Reflection: Curriculum & Instruction (Instructional Core)	7/24/23	7/24/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/24/23	7/24/23
Reflection: Connectedness & Wellbeing	7/27/23	7/27/23
Reflection: Postsecondary Success	7/27/23	7/27/23
Reflection: Partnerships & Engagement	7/27/23	7/31/23
Priorities	7/31/23	7/31/23
Root Cause	7/31/23	8/3/23
Theory of Acton	8/3/23	8/7/23
Implementation Plans	8/7/23	8/10/23
Goals	8/10/23	8/14/23
Fund Compliance	8/14/23	8/17/23
Parent & Family Plan	8/17/23	8/21/23
Approval	8/31/23	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.

<b>CIWP Progre</b>	ess Monitoring Meeting Dates	<u></u>
Quarter 1		
Quarter 2		
Quarter 3		
Quarter 4		

## Indicators of a Quality CIWP: Reflection on Foundations

Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative data, and disaggregated by student groups.

Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices.

Stakeholders are consulted for the Reflection of Foundations.

Schools consider the impact of current ongoing efforts in the Reflection on Foundation.

Resources 🐬
Reflection on Foundations Protocol

## Return to Τορ

# **Curriculum & Instruction**

Using the	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	CPS High Quality Curriculum Rubrics	[takeaways reflecting most students; takeaways reflecting specific student groups]  Math is an area of improvement  IAR data identifies need of strong MTSS  Support with Phonics and phonemic awareness (K-2)	IAR (Math)  IAR (English)  Rigor Walk Data (School Level Data)
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric  Teacher Team Learning Cycle Protocols  Quality Indicators Of Specially Designed Instruction	Reoccurring students appearing in both reading and math  Areas of concern varies by grade level/content  Not Meeting / Approaching Expectations on IAR correlation with student writing  Students with not meeting/ approaching varied across domains.	PSAT (EBRW)  PSAT (Math)  STAR (Reading)
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	Powerful Practices Rubric  Learning Conditions	What is the feedback from your stakeholders?  [feedback trends across stakeholders; feedback trends across specific stakeholder groups]  Concern of all teachers using curriculum with fidelity.  Differentiation / small group in every room.	STAR (Math)  iReady (Reading)  iReady (Math)
Partially	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership	Using the common strategies within the building  Need for common use of language / academic vocabulary	<u>Cultivate</u> <u>Grades</u>

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>-earning</u>	Connectedness & Wellbeing Postsecondary Partnerships &	<u>k Engagement</u>
Partially	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.	Customized Balanced Assessment Plan  ES Assessment Plan Development Guide  HS Assessment Plan Development		ACCESS  TS Gold  Interim Assessment Data
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	Assessment for Learning Reference Document	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?  [impact on most students; impact on specific student groups]  Coaching with Chicago Literacy Group  New Math Curriculum (Professional Coaching)	
If this Found	What student-centered problems have surfaced during this refle ation is later chosen as a priority, these are problems the school m CIWP.	<b>ction?</b> ay address in this		
[problems exp groups]	perienced by most students; problems experienced by speci	fic student		
Writing (Expr	ressions & Conventions)			
Computation	n and Fluency			
Independent	Practice and Endurance			
Non-Mastery	of Prerequisite skills			
Return to	Inclusive & Co	upportivo I	earning Environment	

<u>Return to</u> <u>Τορ</u>

# **Inclusive & Supportive Learning Environment**

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?

Metrics

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	<u>Connectedness &amp; Wellbeing</u> <u>Postsecondary</u> <u>Partnerships</u>	<u>&amp; Engagement</u>
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  Roots Survey	[takeaways reflecting most students; takeaways reflecting specific student groups]  Recurring students not meeting expectations consistently year to year  Need for effective progress monitoring (everyone)	Unit/Lesson Inventory for Language Objectives (School Level Data) MTSS Continuum
No	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 Integrity Memo		ACCESS  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>	What is the feedback from your stakeholders?  [feedback trends across stakeholders; feedback trends across specific stakeholder groups]  Need of teacher support with MTSS/ Branching Minds	Quality Indicators of Specially Designed Curriculum  EL Program Review Tool
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	Build teacher capacity on classroom interventions  Differentiation and/or Small group doesn't occur in every grade/content  Friendly reminder for teachers to update interventions (at least 3 weeks)  Building support staff to assist.  Students aren't receiving intensive SEL supports  Not consistently implementing schoolwide (tier 1) academic	
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 improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?  [impact on most students; impact on specific student groups]	

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Col	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
Yes	There are language objectives (the students will use language) across with the students will use language.	have surfaced during this reflection?		MTSS Lead & Interventionist  Personalized Learning IReady  Student Conferencing  Leadership Binders			
	С	these are problems the school may address in this IWP.	,				
groups]	perienced by most students; pr	oblems experienced by specific student					
Lack of Stud	ent Agency and willingness to e	rngage					
	n executive functioning and self						
Lack of motiv	vation and confidence/ self refle	ection skills					

Return to Τορ								
Using th	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics				
		BHT Key Component Assessment	[takeaways reflecting most students; takeaways reflecting specific student groups]  Need for more opportunities for student voice	% of Students receiving Tier 2/3 interventions meeting targets				
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	SEL Teaming Structure	Continue Adult SEL  Teacher-Teacher / Teacher- Student ratings were consistent in relation to trust, collaboration, and support.	Reduction in OSS per 100				
			Decrease in parent involvement  Lowest rated student question "Teachers do not keep their promises"	Reduction in repeated disruptive behaviors (4-6 SCC)				
				Access to OST				

Student experience lier 1 Healing Centered supports, including SEL curricule. Skyline integrated SEL instruction, and real-profiles.  All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and out-of-school-time programs that the feedback from your students are appeared enrichment and out-of-school-time programs that the feedback from your students described and programs that the feedback from your students described and programs that students are appeared enrichment and out-of-school-time programs that the feedback from your students described and programs that the feedback from your students described and programs that students are appeared enrichment and out-of-school-time programs that students are appeared to the student interests and needs.  Yes enrichment and out-of-school-time programs that enrichment and programs that students are appeared to the students are appeared to the students and programs. Community meetings with parents (probable students)  Staff trained on alternative to exclusionary of schools and programs are appeared to the students are appeared to the students and programs. Community meetings with parents (probable students)  Staff trained on alternative to end to continue and programs are appeared to the students and programs. Attendonce and continued and the students are appeared to the students appeared to the students appeared to the students are	Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Col	nnectedness & Wellbeing Postsecondary Partnerships	& Engagement
What is the feedback from your stakeholders?    Page	Yes	including SEL curricula, Skyline integrated SEL			Increased Attendance for Chronically Absent
Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.  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.  What students experienced by most students; problems experienced by specific student groups?  Agency, Identity/Safety, and Belonging  Struggle with initiating leadership opportunities  Porticipotion: Enrollment & Attendance  Student Voice Infrastructure  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?  [impact on most students; impact on specific student groups]  Parent Survey  Alumni Opportunities (Career Day)  LIM Binders (Student Choice & Voice)	Yes	enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to		[feedback trends across stakeholders; feedback trends across specific stakeholder groups]  Continue Adult SEL / Implement with Better Together  Providing student surveys (Climate, Instruction)  Clear school-wide expectations  Community mostines with corents (include students)	Day, Reconnected after 8 out of 10 days absent  Cultivate (Belonging & Identity)  Staff trained on alternatives to exclusionary discipline (School
If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.  [problems experienced by most students; problems experienced by specific student groups]  Agency, Identity/Safety, and Belonging  Struggle with initiating leadership opportunities  the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?  [impact on most students; impact on specific student groups]  Parent Survey  Alumni Opportunities (Career Day)  LIM Binders (Student Choice & Voice)	Yes	absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued			Participation: Enrollment & Attendance  Student Voice Infrastructure  Reduction in number of students with dropout codes at
Parent Survey  Agency, Identity/Safety, and Belonging  Alumni Opportunities (Career Day)  Struggle with initiating leadership opportunities  LIM Binders (Student Choice & Voice)	<b>W</b> If this Founda	ation is later chosen as a priority, these are problems the school may address in this		the impact? Do any of your efforts address barriers/obstacles for our	
Agency, Identity/Safety, and Belonging  Alumni Opportunities (Career Day)  Struggle with initiating leadership opportunities  LIM Binders (Student Choice & Voice)		perienced by most students; problems experienced by specific student	<u></u>		
Struggle with initiating leadership opportunities  LIM Binders (Student Choice & Voice)	Agency, Ident	tity/Safety, and Belonging		•	
	Struggle with	initiating leadership opportunities			
Student Cultivate Survey	Student Deci	sion-making			

Students lack of trust amongst their peers/teachers  Students lack opportunities for choice and voice	Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>	Partnerships & Engagement
				Student Cultivate Survey		

## <u>Return to</u> <u>Τορ</u>

# **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.

	Posts	secondary reflect		
	the associated references, is this practice consistently ed? (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
Yes	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).	College and Career Competency Curriculum (C4)	[takeaways reflecting most students; takeaways reflecting specific student groups]  Not noticeable correlation between attendance and IAR scores  Most students leave after 6th grade. Those who stay don't feel prepared academically and/or social emotionally for high school (academic center)	Program Inquiry: Programs/participation/attainment rates of % of ECCC
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
Yes	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).	Work Based Learning Toolkit	What is the feedback from your stakeholders?  [feedback trends across stakeholders; feedback trends across specific stakeholder groups]  Many of the parents who leave indicated not being able to earn high school credit in 7th and 8th as a major reason.  Others are thinking about high school and want to start at 7th grade.	9th and 10th Grade On Track  Cultivate (Relevance to the Future)  Freshmen Connection Programs Offered (School Level Data)

Jump to	Curriculum & Instruction Inclusive & Supportive Le	<u>earning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	Partnerships & Engagemer	<u>nt</u>
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).					
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List				
N/A	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).	PLT Assessment Rubric	What, if any, related improve the impact? Do any of your effect student groups further limpact on most students; impact o	forts address barriers/o	bstacles for our ty?	
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).	Alumni Support Initiative One Pager	We are working with the Office use the new compentecy and classes. If we can offer credit students will stay.	credit policy for our 8t	th grade	
<b>V</b> If this Found	What student-centered problems have surfaced during this reflection is later chosen as a priority, these are problems the school model CIWP.	e <b>tion?</b> ay address in this				
Many of our	students are still leaving after 6th grade.					
Return to Top	Part	nership &	Engagement			

References

What are the takeaways after the review of metrics?

Metrics

Using the associated references, is this practice consistently

implemented?

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>-earning</u>	Connectedness & Wellbeing Postsecondary Partnerships &	<u>&amp; Engagement</u>
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	Spectrum of Inclusive Partnerships	Opportunities for parent involvement in relation to decrease in rating on 5 Essentials	Cultivate  5 Essentials Parent Participation Rate  5E: Involved Families
Yes	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	Reimagining With Community Toolkit		5E: Supportive Environment  Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)  Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Partially	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	Student Voice Infrastructure Rubric	What is the feedback from your stakeholders?  [feedback trends across stakeholders; feedback trends across specific stakeholder groups]  Strong alignment with priorities and partnerships  In - School Enrichment Partnerships impeded instruction/intervention	Formal and informal family and community feedback received locally. (School Level Data)

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

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

[problems experienced by most students; problems experienced by specific student groups]

Some students were apprehensive about specific partnerships in relation to student down-time, outside activities, and homework.

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?

[impact on most students; impact on specific student groups]



Creative Writing Project with author/poet- Harold Green

Uniting Voices of Chicago Choir

Barrel of Monkeys (Writing Partnership)

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

# Inclusive & Supportive Learning Environment

## **Reflection on Foundation**

## Using the associated documents, is this practice consistently implemented?

# 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. School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. 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.

# Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.

# English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.

# There are language objectives (that demonstrate HOW students will use language) across the content.

## What are the takeaways after the review of metrics?

[takeaways reflecting most students; takeaways reflecting specific student groups]

Recurring students not meeting expectations consistently year to year

Need for effective progress monitoring (everyone)

## What is the feedback from your stakeholders?

[feedback trends across stakeholders; feedback trends across specific stakeholder groups]

Need of teacher support with MTSS/ Branching Minds platform

Build teacher capacity on classroom interventions

Differentiation and/or Small group doesn't occur in every grade/content

Friendly reminder for teachers to update interventions (at least 3 weeks)

Building support staff to assist.

Students aren't receiving intensive SEL supports

## 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?

[problems experienced by most students; problems experienced by specific student groups]

Lack of Student Agency and willingness to engage

Yes

Yes

Yes

Struggle with executive functioning and self regulations

Lack of motivation and confidence/ self reflection skills

[impact on most students; impact on specific student groups]

MTSS Lead & Interventionist

Personalized Learning IReady

Student Conferencing

If we....

Resources: #

Jump to Reflection	Priority Root Cause	TOA Implemento	Goal Setting	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation pull over your Reflections he		Inclusive & Supportive Learning Environment
			<u> </u>		,	<u></u>	Indicators of a Quality CIWP: Theory of Action  Theory of Action is grounded in research or evidence based practices.
	d sytems of su d/or social-en				ddress the individual		Theory of Action is an impactful strategy that counters the associated root cause.
then we see							Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.
	d staff providir g schoolwide c				truction and interventions,	<u></u>	Theory of Action is written as an "If we (x, y, and/or z strategy), then we see (desired staff/student practices), which results in (goals)"
mplementing	g seriootwide e		adzeo ole saj	oports			All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.
which leads t							
Improved account and tier 3	ademic perfori	mance and	reduction in tl	he number of	students identified as tier 2	<u>^</u>	
Return to Top	<u>)</u>				Implementation Pla	n	
							Resources: 🚀
	Implementati	on Plan Miles		ely, are compre	•	respe	ctive Theories of Action and are written as SMART goals. The number of

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

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

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

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

Action steps have relevant owners identified and achievable timelines.

Team/Individual Respon	sible for Implementation Plan	<u> </u>		Dates for	Progress Mon	nitoring Check Ins	
ILT				Q1		Q3	
				Q2		Q4	
SY24 Implementation	Milestones & Action Steps	<u> </u>	Who 🚣	By Who	en 🚣	Progress Monito	rinę

Jump to Reflection	Priority TOA Goal Setting Progress Root Cause Implementation Plan  Progress Select the Priority Foundation to pull over your Reflections here =>	Inclusive & Supportive Learning Environment
Implementation Milestone 1	100% of staff are aware of and participate in schoolwide MTSS process	Select Status
Action Step 1	Creation of MTSS team	Select Status
Action Step 2	Development and implementation of schoolwide MTSS goals and plan	Select Status
Action Step 3	Teachers trained in the use of documentation system - Branching Minds	Select Status
Action Step 4	Identify tier 1 and tier 2 students (tier 3) to receive Interventionist support	Select Status
Action Step 5	Teachers provides interventions and monitors progress for tier 2 students	Select Status
Action Step 6	Interventionist provides interventions and monitors progress for tier 3 students	Select Status
Action Step 7	MTSS meets regularly to monitor implementation plan and student progress	Select Status
Implementation Milestone 2	100% of teachers implementing Leader in Me	Select Status
Action Step 1	The Lighthouse team meets regularly to develop and monitor LiM implementation plan for 2023-24 school year	Select Status
Action Step 2	All new staff receive introductory 7 Habits Training	Select Status
Action Step 3	All teachers receive BOY Leader in Me Orientation	Select Status
Action Step 4	All teachers implement the first eight days curriculum	Select Status
Action Step 5	Teachers receive training and support throughout the year	Select Status
Action Step 6	All staff implement Leader in Me lessons 2-3 times per week and integrate practices into core instruction	Select Status
Action Step 7	Hold quarterly student incentive events	Select Status
Implementation Milestone 3	100% of Teachers fully implementing i-Ready Diagnostic and Personalized learning	Select Status
Action Step 1	Teachers receive initial training	Select Status
Action Step 2	Teachers administer BOY/MOY diagnostic	Select Status
Action Step 3	Teachers review BOY/Moy diagnostic data and develop intervention plans	Select Status
Action Step 4	Teachers hold goal-setting meetings with students	Select Status
Action Step 5	Teachers implement and monitor BOY/MOY intervention plans	
_		Select Status
Action Step 6	Teachers receive ongoing training and support	Select Status
Action Step 7		Select Status

Jump to Reflection	<u>Priority TOA Goal Setting Progress</u> <u>Root Cause Implementation Plan Monitoring</u>	Select the Filority Louisvation to	Inclusive & Supportive Learning Environment		
Implementation Milestone 4			Select Status		
Action Step 1			Select Status		
Action Step 2			Select Status		
Action Step 3			Select Status		
Action Step 4			Select Status		
Action Step 5			Select Status		
		SY25-SY26 Implementation Milestones			
SY25 Anticipated Milestones	Implementation Milestone 1: 100% of Teachers implementing curriculum-based core subject small group instruction Implementation Milestone 2: 100% of staff participating in Tier 2 and Tier 3 SEL Implementation Milestone 3: 100% of students demonstrate leadership in school				
SY26 Anticipated Milestones	Implementation Milestone 1: School receives Lea Implementation Milestone 2: 100% of identified s		oficiency.		

Return to Toρ	<b>Goal Setting</b>
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### Indicators of a Quality CIWP: Goal Setting

Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).

Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.

There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.

Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.

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

## 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** 



Jump to Reflection	Priority Root Cause	TOA Implemento	Goal Setting ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation pull over your Reflections her		ve & Suppo	rtive Lear	rning Envi	ironment
Spec	cify the Goal	<u> </u>	Can this i		Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26
				% of Students receiving Tier 2/3 interventions	Overall					
students will receive documented interventions and/or supports			163		meeting targets	Select Group or Overall				
Increase the percentage of students completing plan minutes and meeting		Yes		MTSS Academic Tier	Overall					
goal targets	nari minates ai	io meeting	ies		Movement	Select Group or Overall				

# **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
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.	Establish an Equity-Based MTSS leadership team - including MTSS lead and interventionist. that meets regularly to lead the development and implementation of evidence -based system to support students. This will be measured by team roster and meeting agendas	100% of interventions and supports will be documented in Branching Minds platform, measured by monitiong entries for identified students.	
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 will implement i-Ready diagnostic (BOY, MOY, EOY) and ensure use of instructional paths by all students, measured by monitoring usage reports	Tier 2 and 3 students will receive targeted interventions, as needed, including more frequent small group and individualized instruction in the classroom and pull out with interventionist measured by documentaion in Branching Minds	Tier 2 and 3 students will receive targeted interventions, as needed, including more frequent small group and individualized instruction in the classroom and pull out with interventionist measured by documentation in Branching Minds
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	All teachers will implement Leader in Me for the first 8 days af school and throughout the school year as our baseline schoolwide SEL framework. This well be measured by monitoring schedules, lesson plans and instruction	Tier 2 and 3 students will receive targeted supports, as needed, including social work, counselor and CRT therapy - measured by monitoring caseloads	Tier 2 and 3 students will receive targeted supports, as needed, including social work, counselor and CRT therapy - measured by monitoring caseloads

## Inclusive & Supportive Learning Environment

**Progress Monitoring** 

Return to Τορ 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.

#### **Performance Goals**

	Specify the Metric	Metric	<b>Student Groups (Select 1-2)</b>	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
stu	100% of identified Tier 2 and 3 students will receive documented	% of Students receiving Tier 2/3 interventions meeting targets	Overall			Select Status	Select Status	Select Status	Select Status
			Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Increase the percentage of students		MTSS Academic Tier	Overall			Select Status	Select Status	Select Status	Select Status
	completing plan minutes and meeting goal targets	Movement	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

#### **Practice Goals**

#### **Identified Practices SY24** Quarter 1 Quarter 2 Quarter 3 Quarter 4 Establish an Equity-Based MTSS leadership team - including I&S:1 School teams implement an equity-based MTSS framework that MTSS lead and interventionist. that meets regularly to lead the includes strong teaming, systems and structures, and implementation of the Select Select Select Select development and implementation of evidence -based system to Status Status Status Status problem solving process to inform student and family engagement support students This will be measured by team roster and consistent with the expectations of the MTSS Integrity Memo. meeting agendas I&S:2 School teams create, implement, and progress monitor academic All teachers will implement i-Ready diagnostic (BOY, MOY, EOY) Select Select Select Select intervention plans in the Branching Minds platform consistent with the and ensure use of instructional paths by all students, measured by Status Status Status Status expectations of the MTSS Integrity Memo. monitoring usage reports All teachers will implement Leader in Me for the first 8 days af school and throughout the school year as our baseline schoolwide C&W:2 Student experience Tier 1 Healing Centered supports, including SEL Select Select Select Select curricula, Skyline integrated SEL instruction, and restorative practices. SEL framework. This well be measured by monitoring schedules, Status Status Status Status lesson plans and instruction

Select the Priority Foundation to pull over your Reflections here =>

## **Reflection on Foundation**

## Using the associated documents, is this practice consistently implemented?

## What are the takeaways after the review of metrics?

and relationships) and leverage research-based, culturally responsive		
Partially  Schools and classrooms are focused on the Inner Core (identity, communant relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the condition that are needed for students to learn.  The ILT leads instructional improvement through distributed leadership.  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.  Evidence-based assessment for learning practices are enacted daily	Yes	including foundational skills materials, that are standards-aligned and
Partially  and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditional that are needed for students to learn.  The ILT leads instructional improvement through distributed leadership.  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.  Evidence-based assessment for learning practices are enacted daily	Yes	Students experience grade-level, standards-aligned instruction.
Partially  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.  Evidence-based assessment for learning practices are enacted daily	Partially	powerful practices to ensure the learning environment meets the condition
Partially  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.  Evidence-based assessment for learning practices are enacted daily	Partially	
	Partially	the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making,
	Partially	

[takeaways reflecting most students; takeaways reflecting specific student groups]

Math is an area of improvement

IAR data identifies need of strong MTSS

Support with Phonics and phonemic awareness (K-2)

Reoccurring students appearing in both reading and math

Areas of concern varies by grade level/content

unity, Not Meeting / Approaching Expectations on IAR correlation with student writing

ions Students with not meeting/ approaching varied across domains.

## What is the feedback from your stakeholders?

[feedback trends across stakeholders; feedback trends across specific stakeholder groups]

Concern of all teachers using curriculum with fidelity.

Differentiation / small group in every room.

Using the common strategies within the building

Need for common use of language / academic vocabulary

[impact on most students; impact on specific student groups]

Students are not ready for grade level content/ require boot camps or front loaded I-Ready lessons to prepare.

## 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?

[problems experienced by most students; problems experienced by specific student groups]

Coaching with Chicago Literacy Group

Writing (Expressions & Conventions)

New Math Curriculum (Professional Coaching)

Computation and Fluency

Independent Practice and Endurance

#### Goal Settina Jump to... Priority TOA Select the Priority Foundation to Reflection Root Cause Implementation Plan pull over your Reflections here => Monitoring

## **Curriculum & Instruction**

Prioritize daily math instruction to provide the CPS recommended time; provide teachers with PL and coaching and to fully implement all components of every unit of the Eureka Math program and support teachers in adapting daily lessons to meet the individual needs of student group and support teachers in understanding the i-Ready and IAR summative assessments to ensure instruction alignment

## Indicators of a Quality CIWP: Theory of Action

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

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

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

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

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

#### then we see....

Uniform, consistent, structured daily lessons, and differentiated small group instruction across all grades that are paced to cover all grade-level standards and mathematical practices and provide students with practice on the types of complex, multistep problems they will see on EOY state summative assessments.

#### which leads to...

All students demonstrating progress towards grade-level math standards and more students meeting or exceeding on EOY assessments (i-Ready Primary and Illinois Assessment of Readiness 3-8)



**Implementation Plan** Return to Top

Resources: 59

### Indicators of a Quality CIWP: Implementation Planning

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

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

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

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

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

Action steps have relevant owners identified and achievable timelines.

## Team/Individual Responsible for Implementation Plan **Dates for Progress Monitoring Check Ins** Instructional Leadership Team Q1 Q3 Q4 Who 🚣 By When 🚣 **SY24 Implementation Milestones & Action Steps Progress Monitoring**

Select Status
Action Step 2 Monitor adherence to the schedule Action Step 3 Monitor adherence to the schedule Select Status  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 2 Teacher receive initial and ongoing training on standards assessed on IAR select Status  Action Step 1 Teacher receive initial and ongoing training on standards assessed on IAR month  Action Step 2 Teacher toke practice assessments to students  Implementation Milestone 3 Select Status  Action Step 4 Select Status  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 Select Status  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 Select Status  Implementation Select Status  Action Step 1 Development of Math team and selection of a math coach to support professional learning on Eureka Squared Math Curriculum \$  Select Status  Select Status  Select Status  Action Step 2 Teacher seceive initial training on Eureka Squared Math Curriculum \$  Select Status  Select Status
Action Step 3 Action Step 4 Action Step 4 Action Step 2 Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 4 Action Step 3 Action Step 4 Action Step 3 Action Step 1 Action Step 3 Action Step 1 Action Step 1 Teacher receive initial and angoing training an standards assessed on IAR action Step 2 Action Step 3 Teacher sadminister practice assessments Action Step 3 Action Step 4 Action Step 4 Action Step 4 Action Step 5 Action Step 5 Implementation Milestone 3  Action Step 1 Development of Math team and selection of a math coach to support professional learning Action Step 2 Teacher seceive initial training on Eureka Squared Math Curriculum Select Status  Action Step 2 Teacher seceive initial training on Eureka Squared Math Curriculum Select Status  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum Select Status  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum Select Status
School events  Action Step 4  Action Step 5  Implementation Milestone 2  Action Step 1  Teacher receive initial and ongoing training on standards assessed on IAR  Action Step 1  Teacher receive initial and ongoing training on standards assessed on IAR moth  Action Step 2  Teacher take practice IAR writing assessment  Action Step 3  Action Step 4  Action Step 4  Action Step 5  Implementation Milestone 3  Development of Math team and selection of a math coach to support professional learning  Action Step 1  Development of Math team and selection of a math coach to support professional learning  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum \$  Select Status  Select Status  Select Status
Action Step 5  Implementation Milestone 2  Action Step 1 Teacher receive initial and ongoing training on standards assessed on IAR math  Action Step 2 Teacher take practice IAR writing assessment  Teacher sodminister practice assessments to students  Action Step 3 Teachers administer practice assessments to students  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 Teachers fully utilizing Eureka Squared for daily math instruction  Action Step 1 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum Select Status  Select Status  Select Status  Select Status  Select Status
Implementation Milestone 2  Action Step 1 Teacher receive initial and angoing training on standards assessed on IAR moth Action Step 2 Teacher take practice IAR writing assessment  Action Step 3 Teachers administer practice assessments to students  Action Step 4 Select Status  Action Step 5  Implementation Milestone 3  Development of Math team and selection of a math coach to support professional learning  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum Select Status
Action Step 1 Teacher receive initial and ongoing training on standards assessed on IAR math  Action Step 2 Teacher take practice IAR writing assessment  Action Step 3 Teachers administer practice assessments to students  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 Month teachers fully utilizing Eureka Squared for daily math instruction  Action Step 1 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum \$ \$ Select Status  Select Status  Select Status  Select Status
Action Step 1 Teacher receive initial and ongoing training on standards assessed on IAR math  Action Step 2 Teacher take practice IAR writing assessment  Action Step 3 Teachers administer practice assessments to students  Action Step 4 Select Status  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 100% of teachers fully utilizing Eureka Squared for daily math instruction  Action Step 1 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum  \$ Select Status  Select Status  Select Status
Action Step 2 Teacher take practice IAR writing assessment  Action Step 3 Teachers administer practice assessments to students  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 Instruction  Milestone 3 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum Select Status  Select Status  Select Status  Select Status  Select Status  Select Status
Action Step 3 Teachers administer practice assessments to students  Action Step 4 Select Status  Action Step 5 Select Status  Implementation Milestone 3 100% of teachers fully utilizing Eureka Squared for daily math instruction  Action Step 1 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum  Select Status  Select Status
Action Step 4  Action Step 5  Implementation Milestone 3  Action Step 1  Development of Math team and selection of a math coach to support professional learning  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum  Select Status  Select Status  Select Status  Select Status
Action Step 1  Development of Math team and selection of a math coach to support professional learning  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum  Select Status  Select Status  Select Status
Implementation Milestone 3  100% of teachers fully utilizing Eureka Squared for daily math instruction  Action Step 1  Development of Math team and selection of a math coach to support professional learning  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum  \$ Select Status
Action Step 1 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum  \$ Select Status  Select Status
Action Step 1 Development of Math team and selection of a math coach to support professional learning  Action Step 2 Teachers receive initial training on Eureka Squared Math Curriculum  \$ Select Status  Select Status
Select Status  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum  Select Status
Select Status  Action Step 2  Teachers receive initial training on Eureka Squared Math Curriculum  Select Status
\$ Select Status
Action Step 3 Teachers receive ongoing training and coaching on Eureka and IAR \$
Action Step 4 Teachers plan individually and collaboratively to implement curriculum and incorporate IAR practice Select Status
Action Step 5 Teachers provide daily instruction according to the prescribed curriculum and lesson structure
Action Step 6 Admin and peers observed instruction utilizing the curriculum Select Status
Action Step 7 Select Status
Implementation Select Status  Milestone 4
Action Step 1 Select Status
Action Step 2  Select Status
Action Step 3  Select Status
Action Step 4  Select Status

Jump to Reflection Action Step 5	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring  Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction  Select Status
	SY25-SY26 Implementation Milestones	
SY25 Anticipated Milestones	100% of teachers use differentiation and acceleration strategies with Eureka Squared for daily math instruction	
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?]	<u> </u>

Return to Top	Goal Setting

#### Indicators of a Quality CIWP: Goal Setting

Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).

Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.

There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.

Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.

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

## 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
% of IAR Performance Level			Overall	55	65	75	80
Distribution - MATH /Mapts or	No	IAR (Moth)					

Jump to Priority TOA  Reflection Root Cause Implementation in the limit in the l	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundatio pull over your Reflections her			Curric	ılum & In	struction
Exceeds)	NO	ian (Madi)	Select Group or Overall				
% of Primary (K-2) students meets or	V	:Danda (Marth)	Overall	93	95	97	100
exceeds on i-Ready Math EOY	Yes	iReady (Math)	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		
C&I:2 Students experience grade-level, standards-aligned instruction.	80% of students receiving teacher-led small group math instuction to remediate, reinforce and extended daily lessons, measured by monitoring lesson plans and observing instruction	90% of students receiving teacher-led small group math instuction to remediate, reinforce and extended daily lessons, measured by monitoring lesson plans and observing instruction	100% of students receiving teacher-led small group math instuction to remediate, reinforce and extended daily lessons, measured by monitoring lesson plans and observing instruction		
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 teachers receive initial Eureka Squared training - measured by training session attendance	100% of teachers receive on-going personalized Eureka Squared coaching - measured by training session attendance	100% of teachers implementing all components and all units of Eureka Squared curriculum		
Select a Practice					

Resources: 🚀

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

## **Performance Goals**

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
% of IAR Performance Level Distribution - MATH (Meets or	IAR (Math)	Overall	55	65	Select Status	Select Status	Select Status	Select Status
Exceeds)	ian (ividiti)	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
% of Primary (K-2) students meets or	iReady (Math)	Overall	93	95	Select Status	Select Status	Select Status	Select Status
exceeds on i-Ready Math EOY		Select Group or Overall			Select Status	Select Status	Select Status	Select Status

## **Practice Goals**

# **Progress Monitoring**

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	80% of students receiving teacher-led small group math instuction to remediate, reinforce and extended daily lessons, measured by monitoring lesson plans and observing instruction	Select Status	Select Status	Select Status	Select Status
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 teachers receive initial Eureka Squared training - measured by training session attendance	Select Status	Select Status	Select Status	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status

		_		
Curricul	1,,,,,,	0_	Inate	nation
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Our rou	LULL	$\sim$		action

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

## **Reflection on Foundation**

## Using the associated documents, is this practice consistently implemented?

## What are the takeaways after the review of metrics?

Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	[takeaways reflect Math is an area of
Yes	Students experience grade-level, standards-aligned instruction.	IAR data identified Support with PhotoReoccurring stud
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	Areas of concern Not Meeting / Ap Students with no
Partially	The ILT leads instructional improvement through distributed leadership.	
Partially	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.	[feedback trends Concern of all tell Differentiation / 3
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	Using the commo

[takeaways reflecting most students; takeaways reflecting specific student groups]

Math is an area of improvement

IAR data identifies need of strong MTSS

Support with Phonics and phonemic awareness (K-2)

Reoccurring students appearing in both reading and math

Areas of concern varies by grade level/content

Not Meeting / Approaching Expectations on IAR correlation with student writing

Students with not meeting/approaching varied across domains.

## What is the feedback from your stakeholders?

[feedback trends across stakeholders; feedback trends across specific stakeholder groups]

Concern of all teachers using curriculum with fidelity.

Differentiation / small group in every room.

Ising the common strategies within the building

Need for common use of language / academic vocabulary

Students are not ready for grade level content/ require boot camps or front loaded I-Ready lessons to prepare.

## 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?

[problems experienced by most students; problems experienced by specific student groups]

Writing (Expressions & Conventions)

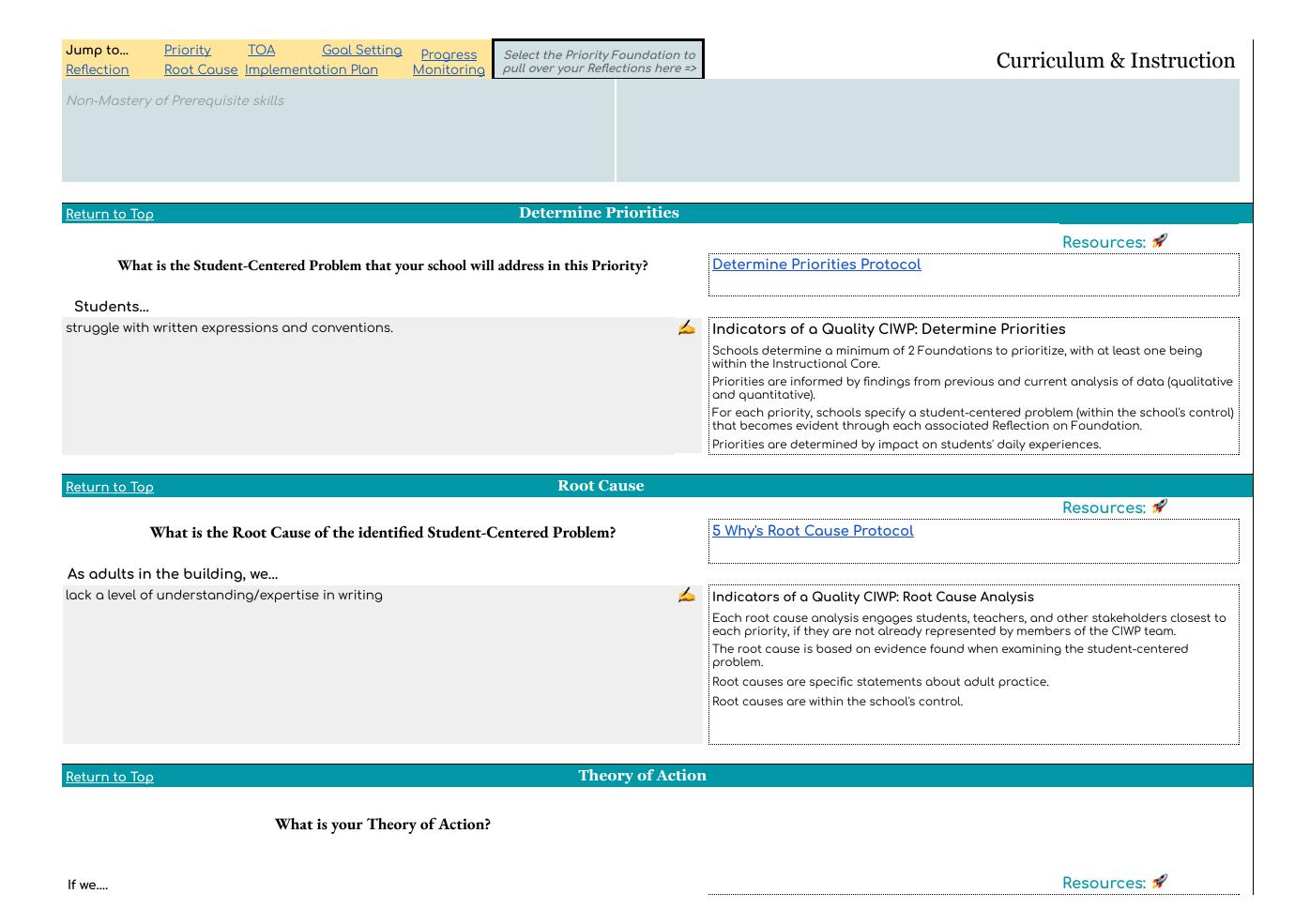
Computation and Fluency

Independent Practice and Endurance

[impact on most students; impact on specific student groups]

Coaching with Chicago Literacy Group

New Math Curriculum (Professional Coaching)



#### Jump to... Priority TOA **Goal Setting** Select the Priority Foundation to **Progress** pull over your Reflections here => Reflection Root Cause Implementation Plan Monitoring

## **Curriculum & Instruction**

Allocate daily writing time, provide teachers with professional development and coaching around the performances that reflect grade-level language and writing standards across all subjects, and engage them in the examination and deep understanding of the IAR assessments that provide evidence of those performances

## Indicators of a Quality CIWP: Theory of Action

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

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

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

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

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

#### then we see....

Teacher unit/lesson plans, daily instruction, and student feedback provided through conferencing that build towards student mastery of grade-level writing standards across all core subjects and enrichment classes and prepare students with the stamina and skill to proficiently respond to rigorous and complex writing tasks required for assignments and formative and summative assessments

#### which leads to...

All students demonstrating progress towards grade-level writing standards and an increase the percentage of students meeting and exceeding on EOY reading assessments i-Ready and



**Implementation Plan** Return to Top

Resources: 59

## Indicators of a Quality CIWP: Implementation Planning

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

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

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

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

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

Action steps have relevant owners identified and achievable timelines.

Team/Individual Responsible for Implementation Plan



**Dates for Progress Monitoring Check Ins** 

Q1

Q3 Q4

**SY24 Implementation Milestones & Action Steps** 



Who 🚣

By When 📤

**Progress Monitoring** 

Milestone 1

Implementation Schedule reflects daily/weekly allocation of minutes for writing instruction for each grade level

Select Status

Jump to	Priority TOA Goal Setting Progress Select the Priority Foundation to	Curriculum & Instruction
Reflection	Root Cause Implementation Plan Monitoring pull over your Reflections here =>	
Action Step 1	Create schedule aligned to district-recommended minutes	Select Status
Action Step 2	Monitor adherence to schedule	Select Status
Action Step 3	Maintain math and reading when schedules are modified due to school events	Select Status
Action Step 4		Select Status
Action Step 5		Select Status
Implementation Milestone 2	Establish schoolwide writing expectations and strategies	Select Status
Action Step 1	Create a writing team	Select Status
Action Step 2	Partner with a writing consultant	Select Status
Action Step 3	Select curriculum, materials, pedagogy, and focus area for the year	Select Status
Action Step 4	Communicate expectations to all school stakeholders	Select Status
Action Step 5		Select Status
_		
Implementation Milestone 3		Select Status
Action Step 1		Select Status
Action Step 2		Select Status
Action Step 3		Select Status
Action Step 4		Select Status
Action Step 5		Select Status
<b>r</b>		001001 010100
Implementation Milestone 4		Select Status
Action Step 1		Select Status
_		Select Status
Action Step 2		Select Status
Action Step 3 Action Step 4		Select Status
_		
Action Step 5		Select Status
	SY25-SY26 Implementation Milestones	

SY25 Anticipated Milestones Implementation Milestone 3: 100% of Teachers providing daily writing instruction according to developed year 2 plan



## **Curriculum & Instruction**

**SY26** Anticipated Milestones

Implementation Milestone 3: 100% of Teachers providing daily writing instruction according to developed year 3 plan



**Goal Setting** Return to Top

#### Indicators of a Quality CIWP: Goal Setting

Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).

Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.

There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.

Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.

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

## 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 [Option	onal] 🚣
Specify the Goal 🔑	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26
% of Students meeting or exceeding	No	IAD (English)	Overall	81	85	90	95
on IAR - ELA	No	IAR (English)	Other [Specify]	14	20	30	40
% of IAD Sub Claim Performance			Overall	64	70	75	80
% of IAR Sub-Claim Performance -	No	IAR (Fnolish)					

Jump to	<u>Priority</u>	<u>TOA</u>	Goal Setting	<u>Progress</u>	Select the Priority Foundatio		Curric	ıılıım & In	struction
<u>Reflection</u>		<u> Implement</u>		<u>Monitoring</u>	pull over your Reflections her	re =>	Cultic	aram & m	oti action
WRITING Writt	en Expressio	n	INO		HAK (ENGUSN)				
						Select Group or Overall			
						,			

## **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goal s	and identify how you will measure progres SY25	s towards this goal. 🚣 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.	Supplementing Savvas My View and My Perspective with Lucy Calkins Writers Workshop for 100% of teachers measured by purchase orders	100% of teachers incorporating all components of Lucy Calkins writers workshop model into daily ELA instructional block	100% of teachers incorporating all components of Lucy Calkins writers workshop model into daily ELA instructional block
C&I:2 Students experience grade-level, standards-aligned instruction.	100% of teachers will recieve on-going coaching to implement writer's workshop model connected to reading unit. Measured by attendance and participation in coaching sessions.	100% of teachers will recieve on-going coaching focused on constructed response tasks aligned to IAR.  Measured by attendance and participation in coaching sessions.	100% of teachers will recieve on-going coaching focused on constructed response tasks aligned to IAR. Measured by attendance and participation in coaching sessions.
Select a Practice			

Return to Top SY24 Progress Monitoring

Resources: 🖋

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

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

# Curriculum & Instruction

## **Performance Goals**

	Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	<b>SY24</b>	Quarter 1	Quarter 2	Quarter 3	Quarter 4
% of Students meeting or exceeding		IAR (English)	Overall	81	85	Select Status	Select Status	Select Status	Select Status
or	n IAR - ELA	IAIX (Eligisii)	Other [Specify]	14	20	Select Status	Select Status	Select Status	Select Status
% of IAR Sub-Claim Performance - WRITING Written Expression		IAR (English)	Overall	64	70	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	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.	Supplementing Savvas My View and My Perspective with Lucy Calkins Writers Workshop for 100% of teachers measured by purchase orders	Select Status	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.	100% of teachers will recieve on-going coaching to implement writer's workshop model connected to reading unit. Measured by attendance and participation in coaching sessions.	Select Status	Select Status	Select Status	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status

If Checked:	Our school receives school improvement funding through Title I, Part A, 1003 (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)



Select a Goal		
Select a Goal		
Select a Goal		
Select a Goal		

		Parent and Family Plan
If Checked:  Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections		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 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 involvement in developing and implementing Title I schoolwide programs.
If Checked: No action needed	<b>✓</b>	Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)



