CIWP Team & Schedules

Indicators of Quality CIWP: CIWP Team

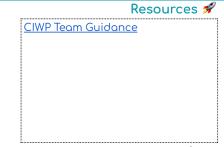
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

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	<u> </u>	Role	<u> </u>	Email	<u> </u>
Marilou Rebolledo		Principal		msrebolledo@cps.edu	
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Initial Development Schedule

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 🚣	Planned Completion Date 🚣
Team & Schedule	6/1/23	6/1/23
Reflection: Curriculum & Instruction (Instructional Core)	6/1/23	6/1/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	6/8/23	6/8/23
Reflection: Connectedness & Wellbeing	6/8/23	6/8/23
Reflection: Postsecondary Success	6/8/23	6/8/23
Reflection: Partnerships & Engagement	6/8/23	6/8/23
Priorities	7/13/23	7/13/23
Root Cause	7/13/23	7/13/23
Theory of Acton	7/13/23	7/13/23
Implementation Plans	8/14/23	8/14/23
Goals	8/14/23	8/31/22
Fund Compliance		
Parent & Family Plan		
Approval	9/8/23	9/8/23

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 Progre	ess Monitoring Meeting Dates	<u></u>
Quarter 1	11/2/2023	
Quarter 2	1/11/2024	
Quarter 3	3/7/2024	
Quarter 4	5/2/2024	

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.

Reflection on Foundations Protocol

Return to

Curriculum & Instruction

Using th	e associated references, is this practice consistently implemented?	References
Partially	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
Yes	Students experience grade-level, standards-aligned instruction.	Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction
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
Yes	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness 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.	Customized Bolonced Assessment Plon ES Assessment Plon Development Guide HS Assessment Plon Development
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	Assessment for Learning Reference Document

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.

In Reading, 87% of White students and 83% of Asian students are at/above benchmark on Star360 Reading, outcomes for EL (65%), DL (76%), Black (51%) and Latinx (64%) students are lagging. In Math, 79% of students are at/above benchmark for Star360Math. 100% of White students and 98% of Asian students are at/above benchmark on Star360 Math, with outcomes for EL (86%), DL (95%), Black (61%) and Latinx (81%) students. Outcomes for Black students are lagging significantly.

Cultivate results from student indicate we should prioritize conditions that build Classroom community, supportive teaching and student voice.

What are the takeaways after the review of metrics?

Overall, CWLA academic outcomes are "good." Overall, 61% of students are at or above benchmark for Star360 Reading. However, while 87% of White students and 83% of Asian students are at or above benchmark on Star360 Reading, outcomes for EL (65%), DL (76%), Black (51%) and Latinx (64%) students are "lagging." There is a discrepancy between Star360 data and IAR data. 43% of students meet or exceeded expectations in IAR Reading. However, while 54% of White students and 77% of Asian students are at or above benchmark on IAR reading, 27% of Black students are meeting or exceeding expectations in IAR Reading. 41% of Latinx students are meeting or exceeding expectations in IAR Reading. 8% of DL students are at or above benchmark in IAR reading. 48% of EL students are at or above benchmark in IAR reading.

In Math, 79% of students are at or above benchmark for Star360Math. 100% of White students and 98% of Asian students are at or above benchmark on Star360 Math, with outcomes for EL (86%), DL (95%), Black (61%) and Latinx (81%) students. Outcomes for Black students are lagging significantly. There is a discrepancy between Star360 data and IAR data. 37% of students meet or exceeded expectations in IAR Math. However, while 84% of White students and 69% of Asian students are at or above benchmark on IAR math, 17%

What is the feedback from your stakeholders?

-Use of Skyline curriculum is limited, in part because of lack of \not training and limited materials,

-SY24 Assessment plan supports common assessments aligned to grade level standards.

-BOY student work displayed, community building activities, Monthly Heritage celebrations, 3Bs, Accountable Talk and Interdependence focus for instructional strategies supporting the move to cooperative learning. -need to add more personal identities activities such as family

traditions, cultural differences and similiarities

-The ILT leads instructional improvement through distributed leadership as recognized by Network6. ILT members want to know - How many of these meetings are to be led by ILT members for the year?

-Differentiated groups based on data, strategy groups are updated regularly, exit tickets, checks for understanding.

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?

-Many grades/content moving to Skyline curriculum - science, social studies, ELA (partial)

-The sets from Skyline were culturally relevant -Continue throughout the school year, not just BOY; PD for Accountable Talk and Interdependence structures and

No impact yet as these are end of year efforts/changes for the coming school year.

Schoolwide efforts with incorporating accountable talk and positive interdependence in tasks is expected to increase opportunities for student voice and classroom community.

Metrics

IAR (Math)

IAR (English)

Rigor Walk Data (School Level Data)

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Moth)

iReady (Reading)

iReady (Math)

<u>Cultivate</u>

<u>Grades</u>
ACCESS

TS Gold

Interim Assessment Data

Return to

Inclusive & Supportive Learning Environment

Partially Partially School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo. MTSS Integrity Memo. MTSS Continuum MTSS Continuum MTSS Integrity Memo

What are the takeaways after the review of metrics?

- On Track Rates for 3-8 - 78%, Black 65%, Latinx 77%, Asian 94%, White \$\delta\$ 90%, Multi 86%

-Roots Survey indicates planning and implementation of interventions scores are both 33%, though screening score is 100%. Tier Movement Report shows increase in Tier 1 students from 75% to 86% and decrease in Tier 3 students from 11% to 2%.

- 45% of DL students at or above grade level per i-Ready Reading EOY and 44% of DL students are at or above grade level in i-Ready Math. 76% of DL students are at or above benchmark on Star360 Reading EOY and 86% of DL students are at or above in Math. -Most students are in LRE1

Metrics

Unit/Lesson Inventory for Language Objectives (School Level Data)

MTSS Continuum

Roots Survey

<u>ACCESS</u>

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>_earning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially	School teams create, implement academic intervention plans in t consistent with the expectations	the Branching Minds platform		- ACCESS scores are stagnant, w the past 3-4 years. 59% of EL students are at grade are at grade level for Math. 65% of benchmark on Star360 Reading of above benchmark for Math.	level for i-Ready Reading of EL students are at or c	and 28% bove	MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in t Environment. Staff is continually Diverse Learners in the least res indicated by their IEP.	/ improving access to support	LRE Dashboard Page	-MTSS team meets regularly, school-wide habsence of robust communication plan for with MTSS team -barriers - types of conversations with farm meetings/conversations between the school-Absence of documentation in Branching	or parents, as well as staff comm nilies, timing of conversations, sc ool staff	block. unications	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Partially	Staff ensures students are receivents which are developed by the tean fidelity.		IDEA Procedural Manual	Only one goal is possible to document in the MTSS process (inconsistent), interventi greatest needs -Branching Minds training is incomplete for the most students are in LRE1, but students with lEPs are growing additionally students with lEPs are growing additionally apparent focus on EL students, despit There are NOT language objectives (that a across the content.	a subject area, system not well e ionists not fully utilized for the s or teachers with LRE2 missing content in Gen equately, not reaching benchmo	Ed classes rks and goals ollment	
Partially	English Learners are placed with available EL endorsed teacher t instructional services.		EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	What, if any, related improve the impact? Do any of your ef student groups fu -proposed communication placements about MTSS interven	forts address barriers/o arthest from opportunit an for during GLT and	bstacles for our cy?	
No	There are language objectives (t students will use language) acro			 -proposed DL & Gen Ed teach monthly. -WL teachers will collaborate teachers to review modficatio 	with both DL, EL &Gen	Ed	
	What student-centered problems ation is later chosen as a priority,						
	udents are Tier 1 at CWLA, our stud implementation of interventions in		e evidence of	<u></u>			
	inx students have lower On-Track r	· ·					
DL students a benchmark fo	re lagging in reading outcomes wit r 3-8.	:h ~45% at or above grade level fo	or K-2 and 76% at				
Return to Τορ		Con	nectednes	s & Wellbeing			
	he associated references, is thi						
Coming t	iii moociated references, is till	Practice consistently	References	What are the takeaway	vs after the review of	metrics?	Metrics

Return to Τορ	Con	nectedness	& Wellbeing	
	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teaming Structure	office referrals (behavior and academic) disparities Attendance . office referrals (behavior and academic) disparities follow similar patterns with 9 -Office managed behavior referrals metrics not reviewed except anecdotes -BHT embedded in MTSS, no culture and climate team during SY23 -On Track Rates for 3-8 - 78%, Black 65%, Latinx 77%, Asian 94%, White 90%, Multi 86% -2nd Step, some support from work towards cooperative learning, Calm Classroom in some classrooms	% of Students receiving Tier 2/3 interventions meeting targets Reduction in OSS per 100 Reduction in repeated disruptive behaviors (4-6 SCC)
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		 -non-academic OST options for k-2 were available this year, better options for all, mentoring opportunity added for boys 5-8 grade. -Attendance metrics improved from SY22 for all students by 1%. Improved for Black, Latinx, DL students over prior year and gap between these student groups and white students is smaller. -students with extended absences - phone calls, letters, tracking 	Access to OST Increase Average Daily Attendance Increased Attendance for Chronically Absent Students
Yes	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? -SEL curriculum and practices needs to be implemented consistently across all grade levels. Prof Learning for staff for SEL, continuing to develop Cooperative Learning strategies, developing/revamping Calm Classroom, Responsive Classroom; -consider how groups of students are being supported (SEL, etc.), more opportunities to layer SEL instruction, groups, consider how recess/lunch is navigated/structured, -need to consider in-school supports for girls and boys (mentoring, SEL, sports, financial literacy) -Expand what is offered (sports) K-4, communication to parents about programs, seeking out other people/programs to run after	& Identity) Staff trained on alternatives to exclusionary discipline (School Level Data) Enrichment Program
			school, looking at vendors and offering once/week weekly options that parents pay for to cover the cost, parent/staff partnership, vendors/non-profit for in school enrichment activities/programs (consider EQUITY)	Participation: Enrollment & Attendance

Alumni Support

Initiative One

Pager

student groups furthest from opportunity? In years past, partnerships with Chicago Animal Care and

Control provided Merit Club Students with an opportunity to tour the facility and learn about the animals and staff. Students also dropped off donations for the the dogs and cats. Barriers included transportation and grade and behavior requirements for joining. Currently all middle school students are offered the opportunity to participate and meetings are conducted during the school day. A brief parternship with the Blackhawks allowed 4th graders to experience hockey and opportunites that we're made attainable.

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.

additional supports as needed (9th-12th).

winter/spring (12th-Alumni).

Select

Rating

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

groups]

Staffing and planning ensures alumni have access to an

extended-day pay "Alumni Coordinator" through the

Alumni Support Initiative during both the summer and

Return to Τορ	Part	tnership &	Engagement	
Using th	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	Spectrum of Inclusive Partnerships	-Cultivate Survey - Student response - Low in academic risk taking, agency and risk taking - suggested learning condition priorities - student voice, supportive teaching and classroom community -5Essentials - Teachers response - Involved Families: Parent involvement, influence = weak, trust = strong but decreased from SY22 -5Essentials - Student response - Supportive Environment: Safety, academic personalism = weak, Student-Teacher Trust and Peer Support = neutral but increased from SY22 -Attendance for parents to Friends of CWLA, LSC, social events; grade level meetings - not measured/tracked -Many teachers send weekly newsletters -student perspectives survey informed some of the ILT work	Cultivate 5 Essentials Parent Participation Rate 5E: Involved Families
Partially	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	Reimogining With Community Toolkit		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 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 Infrostructure Rubric	What is the feedback from your stakeholders? Consider how events are scheduled and planned. Timing, trransportation and locations make participation difficult.	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.

Student behaviors, limited - consider how to reach more families - equity, diversity, benchmark / standards/ expectations for parents, resources for enrichment, reduction on reliance of technology,

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?

Events are planned in communities around the city. Timing is varied and access to public transportaion considered.



Select the Priority Foundation to pull over your Reflections here =

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

Partially	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.
Yes	Students experience grade-level, standards-aligned instruction.
Partially	Schools and classrooms are focused on the Inner Core (identity, commun and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the condition that are needed for students to learn.
Yes	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.
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.

What are the takeaways after the review of metrics?

Overall, CWLA academic outcomes are "good." Overall, 61% of students are at or above benchmark for Star360 Reading. However, while 87% of White students and 83% of Asian students are at or above benchmark on Star360 Reading, outcomes for EL (65%), DL (76%), Black (51%) and Latinx (64%) students are "lagging." There is a discrepancy between Star360 data and IAR data. 43% of students meet or exceeded expectations in IAR Reading. However, while 54% of White students and 77% of Asian students are at or above benchmark on IAR reading, 27 % of Black students are meeting or exceeding expectations in IAR Reading. 41% of Latinx students are meeting or exceeding expectations in IAR Reading. 8% of DL students are at or above benchmark in IAR reading. 48% of EL students are at or above benchmark in IAR reading.

In Math, 79% of students are at or above benchmark for Star360Math. 100% of White students and 98% of Asian students are at or above benchmark on Star360 Math, with outcomes for EL (86%), DL (95%), Black (61%) and Latinx (81%) students. Outcomes for Black students are lagging significantly. There is a discrepancy between Star360 data and IAR data. 37% of students meet ons or exceeded expectations in IAR Math. However, while 84% of White students and 69% of Asian students are at or above benchmark on IAR math, 17% of Black students are meeting or exceeding expectaions in IAR math. 27% of Latinx students are meeting or exceeding standards in IAR math. 14% of DL students are at or above benchmark in IAR math. 56 % of EL students are at or above benchmark in IAR math.

What is the feedback from your stakeholders?

- -Use of Skyline curriculum is limited, in part because of lack of training and limited materials, -SY24 Assessment plan supports common assessments aligned to grade level standards.
- -BOY student work displayed, community building activities, Monthly Heritage celebrations, 3Bs, Accountable Talk and Interdependence focus for instructional strategies supporting the move to cooperative learning.
- -need to add more personal identities activities such as family traditions, cultural differences and similiarities
- -The ILT leads instructional improvement through distributed leadership as recognized by Network6. ILT members want to know - How many of these meetings are to be led by ILT members for the year?
- -Differentiated groups based on data, strategy groups are updated regularly, exit tickets, checks for understanding.

What student-centered problems have surfaced during this reflection?

In Reading, 87% of White students and 83% of Asian students are at/above benchmark on Star360 Reading, outcomes for EL (65%), DL (76%), Black (51%) and Latinx (64%) students are lagging. In Math, 79% of students are at/above benchmark for Star360Math. 100% of White students and 98% of Asian students are at/above benchmark on Star360 Math, with outcomes for EL (86%), DL (95%), Black (61%) and Latinx (81%) students. Outcomes for Black students are lagging significantly.

Cultivate results from student indicate we should prioritize conditions that build Classroom community, supportive teaching and student voice.

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?

- -Many grades/content moving to Skyline curriculum science, social studies, ELA (partial) -The sets from Skyline were culturally relevant
- -Continue throughout the school year, not just BOY; PD for Accountable Talk and Interdependence structures and system.

No impact yet as these are end of year efforts/changes for the coming school year.

Schoolwide efforts with incorporating accountable talk and positive interdependence in tasks is expected to increase opportunities for student voice and classroom community.

Determine Priorities Return to Top

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

Students...

Students do no have a horizonatally and vertically aligend curriculum with rigorous tasks including

modeling and practice to respond to text with explicit evidence and reasoning for all content areas.

Determine Priorities Protocol

Indicators of a Quality CIWP: Determine Priorities

Schools determine a minimum of 2 Foundations to prioritize, with at least one being

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.

Root Cause Return to Top

Resources: 💅

Resources: 💅

What is the Root Cause of the identified Student-Centered Problem?

5 Why's Root Cause Protocol

As adults in the building, we...

will provide high quality instruction with a vertically and horizonatlly aligned curriculum to all students and rigorous tasks to meet our students' needs.

Indicators of a Quality CIWP: Root Cause Analysis

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

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Theory of Action Return to Top

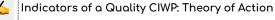
What is your Theory of Action?

Resources: 💅

Jump to... <u>TOA</u> **Priority** Progress Select the Priority Foundation to **Monitoring** Reflection Root Cause Implementation Plan

Curriculum & Instruction

implement cooperative learning strategies using high quality curriculum aligned to grade level standards, incorporate lessons that are inclusive and responsive to who our students are and what they need, integrate Classroom Community cultivate practices, and implement with integrity,



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

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

teachers providing rigorous tasks and students engaging in tasks that center students' identities, build relationships and community in the classroom experience, and ensure all students specifically Black and Latinx students have the learning conditions in place to

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.

Dates for Progress Monitoring Check Ins

Q1 11/2/2023

which leads to...

then we see....

thrive.

an increase of 10% of all students meeting/exceeding standards based on IAR assessments and an increase of 10% meeting/ exceeding standards for Black and LatinX student subgroups.



Implementation Plan Return to Top

Resources: 🖋

Q3 3/7/2024

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.

Team/Individual Responsible for Implementation Plan 📤

Action steps have relevant owners identified and achievable timelines.

Whole School

			Q2 1/11/2024	Q4 5/2/2024
	SY24 Implementation Milestones & Action Steps	₩ho ∕	By When 🚣	Progress Monitoring
Implementation Milestone 1	By Q1, school-wide lesson plans include cooperative learning strategies.			In Progress
Action Step 1	Review lesson plans at grade level meeting and peer share strategie	es t		In Progress
Action Step 2	Peer observation as needed			Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 2	BY Q2, teachers will provide rigorous tasks embedded with cooperative strategies			Select Status
Action Step 1	Assess current teaching practices, lesson plans, and the level of cooperative learning with rigorous tasks in classroom			Select Status
Action Step 2	Collect baseline data on student performance and engagement in your current lessons			Select Status
Action Step 3	WL & Special classes teachers will collaborate with grade level teachers to incorporate like cooperative strategies			Select Status
Action Step 4	Discuss strategies and share experiences in PLC/GLTs.			Select Status
Action Step 5				Select Status
Implementation Milestone 3	By Q3, grade level standards match rigorous tasks.			Select Status
Action Step 1	Backwards map lessons by using formative and summative assessment tools that align with the standards.			Select Status
Action Step 2	Break down grade-level standards relevant to subject area.			Select Status
Action Step 3	Seek feedback from students, colleagues, and administrators to refine lessons.			Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 4	BY Q4, lesson plans have evidence of inclusive practices and implementation of cooperative learning strategies aligned to rigorous tasks and grade level standards.			Select Status
Action Step 1	Ensure that lesson plans are aligned with these standards, making	th		Select Status
Action Step 2	Use assessment data and feedback to adjust lesson plans accordingly.			Select Status
Action Step 3	· ·			Select Status
Action Step 4				Select Status
Action Step 5				Select Status
-				

SY25 Anticipated Milestones By SY25, we will focus on professional learning on Culturally Responsive teaching.

<u></u>

SY26 Anticipated Milestones SY26, we will see evidence of high quality instruction using a culmination of cooperative learning, classroom community, and culturally responsive strategies,



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 <u>Targeted Universalism</u>.

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

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

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

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

Name of all Tanasta [Outlean]

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
IAR Data Reading	Yes	IAR (English)	African American	27.96%	32%	35%	38%
iak Data Redoing	res	IAR (English)	Latinx	43.48%	47%	50%	53%
IAR Data Math	Yes	IAR (Math)	African American	18.28%	22%	25%	28%
IAR Data Matri	163	ran (moory	Latinx	27.47%	31%	34%	37%

Practice Goals

Identify the Foundations Practice(s) most aligned to	1 11 1	and identify how you will measure progres	s towards this goal. 🚣
your practice goals. 🚣	SY24	SY25	SY26
C&l:2 Students experience grade-level, standards-aligned instruction.	By SY2024, lesson plans have evidence of inclusive practices and implementation of cooperative learning strategies aligned to rigorous tasks and grade level standards.	Curriculum alignment	
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.	By SY2024, Professional Learning for inclusive & culturally responsive practices	Culturally Responsive curriculum and practices	
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.

Performance Goals

Specify the Metric Student Groups (Select 1-2) Baseline SY24 Quarter 1 Quarter 2 Quarter 3 Quarter 4

Jump toPriorityTOAReflectionRoot CauseImplement	Goal Setting Progress tation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	struction
IAD Data Pagdina	IAD (English)	African American	27.96%	32%	Select Status	Select Status	Select Status	Select Status
IAR Data Reading IAR (English)		Latinx	43.48%	47%	Select Status	Select Status	Select Status	Select Status
IAD Data Math	IAD (AA-H-)	African American	18.28%	22%	Select Status	Select Status	Select Status	Select Status
IAR Data Math	ta Math IAR (Math)		27.47%	31%	Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pra	ctices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
					Samme 1	Quarter 2	Quarter 5	Qualter 4
C&I:2 Students experience grade-level, star	ndards-aligned instruction.	By SY2024, lesson plans have eviden implementation of cooperative learning rigorous tasks and grade level standard	g strategies alig		Select Status	Select Status	Select Stotus	Select Status
C&I:2 Students experience grade-level, star C&I:1 All teachers, PK-12, have access to hincluding foundational skills materials, that a culturally responsive.	igh quality curricular materials,	implementation of cooperative learning	g strategies aligi ds.	ned to	Select	Select	Select	Select

Reflection on Foundation

Select the Priority Foundation to

pull over your Reflections here =

Using the associated documents, is this practice consistently implemented?

Partially	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.
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.
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.
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.
No	There are language objectives (that demonstrate HOW students will use language) across the content.

What are the takeaways after the review of metrics?

- On Track Rates for 3-8 - 78%, Black 65%, Latinx 77%, Asian 94%, White 90%, Multi 86%

-Roots Survey indicates planning and implementation of interventions scores are both 33%, though screening score is 100%. Tier Movement Report shows increase in Tier 1 students from 75% to 86% and decrease in Tier 3 students from 11% to 2%.

- 45% of DL students at or above grade level per i-Ready Reading EOY and 44% of DL students are at or above grade level in i-Ready Math. 76% of DL students are at or above benchmark on Star360 Reading EOY and 86% of DL students are at or above in Math. -Most students are in LRE1

- ACCESS scores are stagnant, with Proficiency staying near 56% for the past 3-4 years. 59% of EL students are at grade level for i-Ready Reading and 28% are at grade level for Math. 65% of EL students are at or above benchmark on Star360 Reading and 95% of EL students are at or above benchmark for Math.

-EL Program Review had findings (please refer to school report - see Principal)

What is the feedback from your stakeholders?

-MTSS team meets regularly, school-wide historical data, dedicated MTSS block. -Absence of robust communication plan for parents, as well as staff communications with MTSS team

-barriers - types of conversations with families, timing of conversations, scheduling meetings/conversations between the school staff

-Absence of documentation in Branching Minds for interventions

-Only one goal is possible to document in a subject area, system not well established for the MTSS process (inconsistent), interventionists not fully utilized for the students with greatest needs

-Branching Minds training is incomplete for teachers

-Most students are in LRE1, but students with LRE2 missing content in Gen Ed classes -Not all students with IEPs are growing adequately, not reaching benchmarks and goals

-no apparent focus on EL students, despite their representation in the enrollment -There are NOT language objectives (that demonstrate HOW students will use language) across the content.

What student-centered problems have surfaced during this reflection?

While most students are Tier 1 at CWLA, our students who are Tier 2/3 do not have evidence of planning and implementation of interventions in Branching MInds.

Black and Latinx students have lower On-Track rates than other student groups.

DL students are lagging in reading outcomes with ~45% at or above grade level for K-2 and 76% at benchmark for 3-8.

EL student ACCESS proficiency is at 56%. ~60% of EL students are at grade level/benchmark for Reading.

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?

-proposed communication plan for during GLT and with parents about MTSS interventions

-proposed DL & Gen Ed teacher collaboration during GLT, monthly.

-WL teachers will collaborate with both DL, EL &Gen Ed teachers to review modfications and indicators for success

Return to Top **Determine Priorities**

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

Black. Latinx, and DL students are making less growth based on data (MTSS, IAR, Star360)

<u>Determine Priorities Protocol</u>

Resources: #

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 (aualitative and auantitative).

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**

What is the Root Cause of the identified Student-Centered Problem?

5 Why's Root Cause Protocol

Resources: 💅

As adults in the building, we...

Students...

Provide parent communication about individual students, work with small groups and progress monitor weekly or bi-weekly to close the gap in the student area of need, utiliize Branching Minds to document student learning to communicate to the district and school, provide grade level meeting time for teachers to collaborate on strategies and small group planning

Indicators of a Quality CIWP: Root Cause Analysis

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

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

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Theory of Action Return to Top

Jump to... **Priority** <u>TOA</u> **Goal Setting Progress** Select the Priority Foundation to **Inclusive & Supportive Learning Environment** Reflection Root Cause Implementation Plan Resources: 🖋 Indicators of a Quality CIWP: Theory of Action Implement our MTSS Systems and Structures that match instructional methods with student specific learning needs, 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. then we see.... Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired teachers providing appropriate interventions, monitoring progress, making adjustments staff/student practices), which results in... (goals)' based on student performance, and teacher and families working together in partnership to ensure students growth and success. All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action. which leads to... an increase of Tier 2/3 students moving towards grade level proficiency as evident by district **Implementation Plan** Return to Top Resources: 56 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. **Dates for Progress Monitoring Check Ins** Team/Individual Responsible for Implementation Plan 📤 Whole School Q1 11/2/2023 Q3 3/7/2024 Q2 1/11/2024 Q4 5/2/2024 Who 🚣 By When 🚣 SY24 Implementation Milestones & Action Steps **Progress Monitoring** Implementation By Q1, Identify all Tier 2 and 3 students In Progress Milestone 1 MTSS Team complete school-wide Student Data document. Action Step 1 MTSS Team conduct data analyisis to identify students utilizing EOY Action Step 2 district assessment data (or BOY data for new students) and standards based assessments. Collaborative time to identify student needs and appropriate Action Step 3 Complete interventions. Provide time to enter on Branching Minds to monitor progress in Action Step 4 In Progress grade level meetings . Select Status Action Step 5 By Q2, ensure MTSS Systems & Structures including progress Implementation Select Status Milestone 2 monitoring, communication. Action Step 1 Parent notification letter indicating Tier, target skill, intervention Select Status provider, and frequency is communicated including translation. Select Status Provide time to enter on Branching Minds to monitor progress. Action Step 2 Action Step 3 MTSS team and teachers conduct data analysis every 3 weeks to Select Status monitor student progress. Action Step 4 MTSS team and teachers provide next steps (exit or intensify / Select Status adjust intervensions). Action Step 5 Select Status Implementation By Q3, 100% of interventionists and teachers have Milestone 3 documented and engaged in full intervention cycle for identified Tier 2 or 3 students. Action Step 1 Analyze MOY data to adjust Tier 2/3 list. Select Status Parent notification letter indicating Tier, target skill, intervention Action Step 2 Select Status provider, and frequency is communicated. Select Status Action Step 3 Provide time to enter on Branching Minds to monitor progress. Action Step 4 MTSS team and teachers conduct data analysis every 3 weeks to Select Status monitor student progress. Action Step 5 MTSS team and teachers provide next steps (exit or intensify / Select Status adjust intervensions). Implementation By Q4, 100% of identified students are provided documented Milestone 4 appropriate intervention services on a weekly basis for Tier 2

and 3 and progress monitored weekly for tier 3 biweekly basis

Parent notification letter indicating Tier, target skill, intervention

Provide time to enter on Branching Minds to monitor progress.

MTSS team and teachers conduct data analysis every 3 weeks to

provider, and frequency is communicated.

monitor student progress.

Action Step 1

Action Step 2

Action Step 3

Select Status

Select Status

Select Status

Select Status

Jump to Reflection	Priority TOA (Goal Setting tion Plan		Select the Priority F pull over your Reflec		Inclusive & Suppo	ortive Learning Environment
Action Step 4	MTSS team and teachers adjust intervensions).	s provide next	steps (exit o	r intensify /			Select Status
Action Step 5							Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

BY SY25, develop a system for identifying primary deficit and a library /menu of matching appropriate interventions.



SY26 Anticipated Milestones

By SY26, we will implement the MTSS system and structures using the interventon library we have created.



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
Move the percentage of students who are 1-2 grade levels behind towards	V	12. 1. (0. 11.)	African American	28.26%	25.5%	23%	20%
grade level profiiency at EOY as evident by standards based grade level for i-Ready reading and math.	dards based grade		Latinx	25.58%	24%	22%	20%
Move the percentage of Tier 2/3 students toward grade level proficiency at EOY as evident by	Yes	STAR (Reading)	African American	25.53%	24%	22%	20%
academic percentile for Star 360 in reading and math.	ies	STAN (Nedomy)	Latinx	18.09%	17%	16%	15%

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	and identify how you will measure progress	s towards this goal. Ć
your practice goals. 🚣	SY24	SY25	SY26
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	100% of identified students are provided appropriate intervention services on a weekly basis for Tier 2 and 3 and progress monitoring weekly for tier 3 and biweekly basis for Tier 2.	*strengthening Tier 1 practices	
Select a Practice			
Select a Practice			

SY24 Progress Monitoring Return to Top

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 toPriorityTOAReflectionRoot CauseImplement	Goal Setting Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Inclusiv	e & Suppo	rtive Lear	ning Env	ironment
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Move the percentage of students who are 1-2 grade levels behind towards grade level profilency at EOY as evident by standards based grade level for i-Ready reading and math.		African American	28.26%	25.5%	Select Status	Select Status	Select Status	Select Status
	iReady (Reading)	Latinx	25.58%	24%	Select Status	Select Status	Select Status	Select Status
Move the percentage of Tier 2/3 students toward grade level proficiency at EOY as evident by	STAR (Reading)	African American	25.53%	24%	Select Status	Select Status	Select Status	Select Status
academic percentile for Star 360 in reading and math.	STAIL (ILCOUNTS)	Latinx	18.09%	17%	Select Status	Select Status	Select Status	Select Status
	Practice Goals			Progress Monitoring				
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		100% of identified students are provided appropriate intervention services on a weekly basis for Tier 2 and 3 and progress monitoring weekly for tier 3 and biweekly basis for Tier 2.			Select Status	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status

Select Status

Select Status

Select Status

Select Status

Goal Setting Progress

Select a Practice

Select the Priority Foundation to pull over your Reflections here =

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and **Partially** Climate and Culture Team. Student experience Tier 1 Healing Centered supports, including SEL **Partially** curricula, Skyline integrated SEL instruction, and restorative practices. All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement Yes student learning during the school day and are responsive to other student interests and needs. Students with extended absences or chronic absenteeism re-enter Yes school with an intentional re-entry plan that facilitates attendance and continued enrollment

What are the takeaways after the review of metrics?

office referrals (behavior and academic) disparities Attendance . office referrals (behavior and academic) disparities follow similar patterns with 9

- -Office managed behavior referrals metrics not reviewed except anecdotes -BHT embedded in MTSS, no culture and climate team during SY23
- -On Track Rates for 3-8 78%, Black 65%, Latinx 77%, Asian 94%, White 90%, Multi 86%
- -2nd Step, some support from work towards cooperative learning, Calm Classroom in some classrooms
- -non-academic OST options for k-2 were available this year, better options for all, mentoring opportunity added for boys 5-8 grade.
- Attendance metrics improved from SY22 for all students by 1%. Improved for Black, Latinx, DL students over prior year and gap between these student groups and white students is smaller.
- -students with extended absences phone calls, letters, tracking

What is the feedback from your stakeholders?

-SEL curriculum and practices needs to be implemented consistently across all grade levels. Prof Learning for staff for SEL, continuing to develop Cooperative Learning strategies, developing/revamping Calm Classroom, Responsive Classroom;

-consider how groups of students are being supported (SEL, etc.), more opportunities to layer SEL instruction, groups, consider how recess/lunch is navigated/structured.

- -need to consider in-school supports for girls and boys (mentoring, SEL, sports, financial literacy)
- -Expand what is offered (sports) K-4, communication to parents about programs, seeking out other people/programs to run after school, looking at vendors and offering once/week weekly options that parents pay for to cover the cost, parent/staff partnership, vendors/non-profit for in school enrichment activities/programs (consider EQUITY)

What student-centered problems have surfaced during this reflection?

While most students are Tier 1 at CWLA, our students who are Tier 2/3 do not have evidence of planning and implementation of interventions in Branching MInds. Per Cultivate Survey, students feel that their teachers do not asks for input about their learning, Studendt do not feel their classmates do not encourage each other.

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?

- creating time for collaboration for student culture and climate improvement - creating C&C teams (4 - staff social engagement, beautification, SEL learning, celebrations and cultural events), teams that have equitable representation (build the team categories, including distribution of GLT, WL and specials), incorporation of team meetings into Flex hours

-no impact as these are plans in progress for SY24, teacher assignments/committee selection has taken place

Determine Priorities Return to Top

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

Do not feel a sense of belonging in class based on Cultivate Survey outcomes where teachers do not asks for their input in their learning and where their classmates do not encourage each other.

Determine Priorities Protocol

Indicators of a Quality CIWP: Determine Priorities

Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core.

Priorities are informed by findings from previous and current analysis of data (qualitative

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.

Root Cause Return to Top

Resources: 💅

Resources: 🖋

What is the Root Cause of the identified Student-Centered Problem?

As adults in the building, we...

Students...

will provide a collaborative and cooperative learning spaces for all students where they will be able to provide input, receive feedback, and feel encourage by peers and teachers, provide safe and cooperative learning spaces where they will continue to use Accountable Talk strategies which will lead to strengthening community building.

5 Why's Root Cause Protocol

Indicators of a Quality CIWP: Root Cause Analysis

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

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Theory of Action Return to Top

What is your Theory of Action?

Resources: 🖋



Jump to... **Priority** <u>TOA</u> Goal Setting **Progress** Select the Priority Foundation to Connectedness & Wellbeing Root Cause Implementation Plan pull over your Reflections here => Reflection <u>Monitoring</u> Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence based practices. provide Tier 1 SEL curriculum and Tier 2/3 SEL supports for identified students, structured cooperative learning spaces, and restorative practices for all students, as well as build Theory of Action is an impactful strategy that counters the associated root cause. community within our classrooms and school, 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. then we see.... students and staff engaging in daily SEL and Community Building activities, respectful 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)" conversation and collaboration, using problem solving strategies, and evidence of restorative practices in the classroom and school All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.

which leads to...

an increase in Classroom Community from 54% to 64% on the cultivate survey.



Return to Τορ Implementation Plan

Resources: 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 Mon	itoring Check Ins
	SEL/BHT/ SEL Skills Team		Q1 11/2/2023	Q3 3/7/2024
			Q2 1/11/2024	Q4 5/2/2024
	SY24 Implementation Milestones & Action Steps	Who 🚣	By When 🚣	Progress Monitoring
Implementation Milestone 1	BY Q1, teachers will implement Cooperative Learning strategies through professional learning and implement Second Step & Calm Classroom SEL TIer 1 Curriculum (digital program).	Whole School	End of Quarter 1	Select Status
Action Step 1	Provide professional learning in Cooperative Learning.			Select Status
Action Step 2	Provide cooperative learning mats to teachers			Select Status
Action Step 3	Provide staff with 2 cooperative learning strategy summaries/slic			Select Status
Action Step 4	Set up classroom for cooperative learning spaces.			Select Status
Action Step 5	Implement cooperative learning stategies 2x a week			Select Status
•				
Implementation Milestone 2	By Q2 100% of teachers will implement strategies and community building through Responsive Classroom professional learning and through the arts programming.			Select Status
Action Step 1	Provide professional learning through Responsive Classroom training.			Select Status
Action Step 2	Continue to implement weekly classroom and team building activities			Select Status
Action Step 3	Provide peer observation opportunities			Select Status
Action Step 4	All staff will implement responsive classroom strategies			Select Status
Action Step 5	Conduct survey to students to garner feedback and suggestions.			Select Status
Implementation Milestone 3	By Q3, 100% of teachers will align SEL Tier 1 curriculum school-wide including in World Languages, Specials classes, and the Arts programming.			Select Status
Action Step 1	Create a weekly scope and sequence for school-wide Tier 1 implementation.			Select Status
Action Step 2	Align 3 Bs to monthly SEL skills.			Select Status
Action Step 3	Staff and students use common language in Tier 1 curriculums.			Select Status
Action Step 4	Adjust systems and structures based on student feedback and suggestions.			Select Status
Action Step 5				Select Status
Implementation Milestone 4	By Q4, 100% of teachers and staff will participate in professional learning and development and all teachers will implement Tier 1 SEI curriculum and structures including restorative practices school-wide.			Select Status
Action Step 1	Complete and implement scope and sequence for Tier 1 SEL implementation.			Select Status
Action Step 2	Participate in continuum professional learning to strengthen our practice skills.			Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status

Connectedness & Wellbeing

SY25 Anticipated Milestones By SY25, continue to provide additional sequential days of professional learning to expand our practices in cooperative learning and building classroom community.



SY26 Anticipated Milestones By SY26, continue to provide additional sequential days of professional learning to expand our practices in cooperative learning and building classroom community through extended interdependent activity/ projects.



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 <u>Targeted Universalism</u>.

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

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

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

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
Using the Cultivate Survey for 5th-8th graders, the learning condition of	Yes	Cultivate	Overall	54%	58%	61%	64%
Classroom Community will increase from 54% to 64%.			Overall				
Increase percentage of students that	Yes	3 - 8 On Track	Overall	77%	79%	81%	82%
are on-track.	res	5 - 6 On Irack	African American	65%	67%	69%	70%

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. 熆
your practice goals. 🚄	SY24	SY25	SY26
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	By SY24, 100% of teachers and staff will participate in professsional learning and development and all teachers will implement Tier 1 SEL curriculum and structures.		
Select a Practice			
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.

Performance Goals

Specify the Metric Metric Student Groups (Select 1-2) Baseline SY24 Quarter 1 Quarter 2 Quarter 3 Quarter 4

Jump toPriorityTOAReflectionRoot CauseImplementation	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Connecte	edness & V	Vellbeing
Using the Cultivate Survey for 5th-8th graders, the learning condition of	Cultivote	Overall	54%	58%	Select Status	Select Status	Select Status	Select Status
Classroom Community will increase from 54% to 64%.		Overall			Select Status	Select Status	Select Status	Select Status
Increase percentage of students that	3 - 8 On Track	Overall	77%	79%	Select Status	Select Status	Select Status	Select Status
are on-track.	3 - 6 OH Hack	African American	65%	67%	Select Status	Select Status	Select Status	Select Status
Practice (Progress Monitoring					
Identified Practices		SY24 Quarter			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		By SY24, 100% of teachers and staff will participate in professsional learning and development and all teachers will implement Tier 1 SEL curriculum and structures.			Select Status	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status