CIWP Team & Schedules

Resources 🚀

CIWP Team Guidance

leah.songer@gmail.com

Indicators of Quality CIWP: CIWP Team

Leah Songer

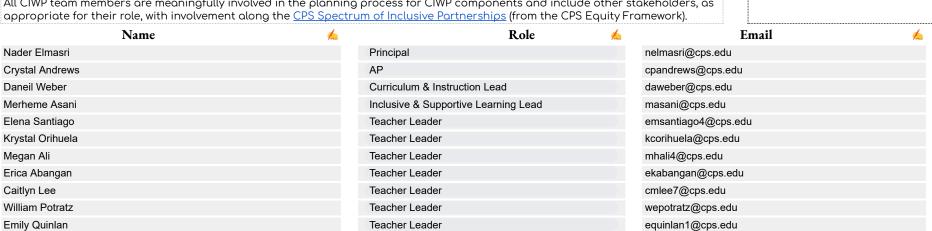
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

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



Initial Development Schedule

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 🚣	Planned Completion Date 🚣
Team & Schedule	6/9/23	8/10/23
Reflection: Curriculum & Instruction (Instructional Core)	6/26/23	7/31/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/11/23	8/7/23
Reflection: Connectedness & Wellbeing	6/9/23	8/10/23
Reflection: Postsecondary Success	8/8/23	8/10/23
Reflection: Partnerships & Engagement	8/8/23	8/10/23
Priorities	7/25/23	8/10/23
Root Cause	7/25/23	8/10/23
Theory of Acton	7/25/23	8/10/23
Implementation Plans	7/25/23	8/10/23
Goals	7/25/23	8/10/23
Fund Compliance	8/8/23	8/10/23
Parent & Family Plan	8/8/23	8/10/23
Approval	8/10/23	8/10/23

Parent

SY24 Progress Monitoring Schedule

Indicate the SY24 dates when your CIWP team will hold progress monitoring check-ins. As a reference, these dates will auto-populate in your implementation plans.

CIWP Progress Monitoring Meeting Dates					
Quarter 1	10/27/2023				
Quarter 2	12/22/2023				
Quarter 3	4/1/2024				
Quarter 4	6/7/2024				

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.

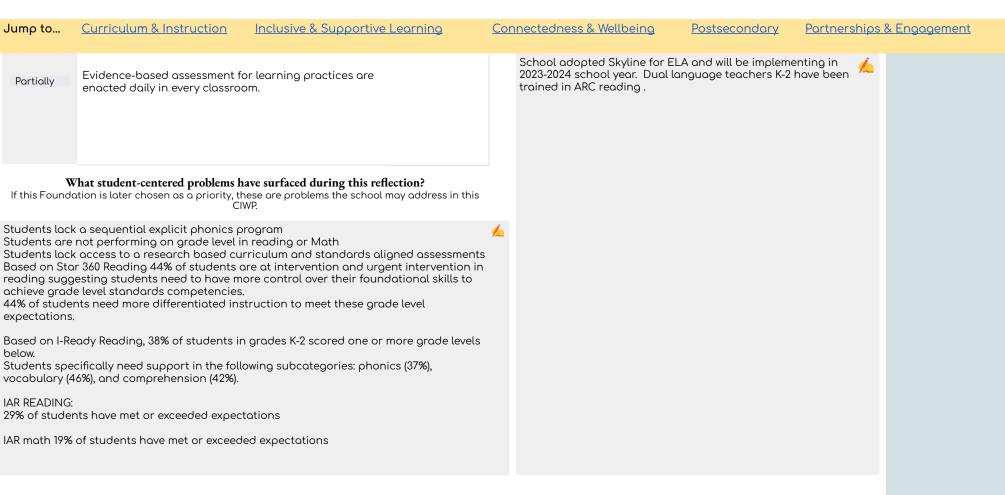
Schools consider the impact of current ongoing efforts in the Reflection on Foundation.



Return to
ite turri to

Curriculum & Instruction

Using th	ne associated references, is this practice consistently implemented?			Metrics
		CPS High Quality Curriculum Rubrics	IAR ELS 9% Meeting in ELA, 4% Meeting in Math - Very few ELS meeting Grade level profiiciency on IAR causing us to be Targeted for IL Empower	IAR (Moth)
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.		I-Ready Math Concerns - kindergarten growth BOY - EOY, concerned about strands from MOY to EOY - what can we do to help them succeed? 1st grade - concerns about 1 grade level below across BOY, MOY, EOY - minimal growth throughout the year 2nd grade - positive math trends Positive math trends in kindergarten and 2nd	IAR (English)
			2nd grade made up a huge gap in foundation skills Narrow which skills need to be targeted with skyline I-Ready ELA: Good growth in kindergarten 1st grade minimal growth - a lot of turnover in 1st grade 2nd grade growth	Rigor Walk Data (School Level Data)
		Rigor Walk Rubric	Spanish - Math: Larger gains in kindergarten, but similar trend of growth in both 2nd and kinder Think about: they have to read it to themselves in Spanish (read, comprehend, then determine answer) → a large majority are now 50/50 split of Spanish being the home language. Do students have the academic math vocabulary they need?	PSAT (EBRW)
			Spanish - ELA: Reading was much stronger in Spanish than English Language arts is thematic (SS or Science is embedded in language arts - exposure to vocabulary is much heavier than math which is taught in isolation) may contribute to higher scores	
Partially	Students experience grade-level, standards-aligned instruction.	Teacher Team Learning Cycle Protocols	Star Math: School wide - by EOY over 50% of students were at or above benchmark School wide - 50% are not at benchmark Strong emphasis on number sense - the school has had a drop in number sense over the past few years Large yellow category - how are we structuring math blocks/centers? What tier 1 s upports are we putting in place? Can they be quick wins to move yellow group? How can we utilize go math better? Need time to build it in + practice the facts. Can we spiral the curriculum better?	PSAT (Math)
		Quality Indicators Of Specially Designed Instruction	Star Reading: More students at or above benchmark in math than ELA - could be because of advanced math program Urgent intervention category is largest in reading w/ 30% (UrgentInt+ Int 44%) Monolingual classroom EL's should be a focus IAR Math: Great learning curve on using the IAR assessment 42% approach expectations or higher Amount of students in emerging category did not move much Saw growth in expanding and bridging categories 54% of students did not show proficiency IAR READING:	STAR (Reading)
		Powerful	29% of students have met or exceeded expectations	
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.	Practices Rubric Learning Conditions	What is the feedback from your stakeholders? Based on our Cultivate data, our school scored in the following categories: affirming identities 63%, classroom community 43%, feedback for growth 60%, learning goals 56%, meaningful work 39%, student voice 41%, supportive teaching 49%, teacher caring 44%, well organized classroom 61%.	iReady (Reading) iReady (Math)
Partially	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership		Cultivate Grades ACCESS
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 Development		TS Gold Interim Assessment Data
		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?	



|--|

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?
Yes	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	After reviewing metrics, the MTSS team will continue to strengthen and support school wide implementation with branching minds. We will continue to use our handbook with screener reccomendations to support tiered instruction and differentation. We plan to implement a school-wide ELA curriculum (Skyline) to hopefully strengthen and further support students in their tier 1 ELA instruction.
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo	
Yes	Students receive instruction in their Least Restrictive Environment, Staff is continually improving access to support	LRE Dashboard Page	What is the feedback from your stakeholders?
ies	Diverse Learners in the least restrictive environment as indicated by their IEP.		Stakeholders appreciate the resources the MTSS team has developed for school wide implementation as well as the implementation of the MTSS referral process. By providing stakeholders with a clear process and an array of resources, teachers and families felt better equit to support students
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	differentiated / tiered learning. There was feedback that we need a universal tier 1 curriculum for phonics instruction as that was an area of improvement seen in our school-wide data.
		EL Placement Recommendation Tool ES	
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Plocement Recommendation Tool HS	What, if any, related improvement efforts are in progress? What i the impact? Do any of your efforts address barriers/obstacles for or student groups furthest from opportunity?
			We have created a detailed MTSS handbook that staff used as a resource to guide intervention supports. The MTSS lead and team attended branching minds training and implemented branching minds for intervention groups. The MTSS team also created and developed universal progress monitoring tools for all staff to use for tiered interventions.

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.

There are language objectives (that demonstrate HOW

students will use language) across the content.

Some student-centered problems that have surfaced is the need for a strong Tier 1 instruction and differentiation. There is also a need for teachers to identify and begin the referral process in a timely manner with the necessary data points to back their proposal.



<u>Return to</u> <u>Τορ</u>

Partially

Metrics

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

Roots Survey

MTSS Academic Tier

Annual Evaluation of Compliance (ODLSS)

Quality Indicators of Specially Designed Curriculum

EL Program Review

<u>Tool</u>

<u>ACCESS</u>

Movement

Individualized

<u>Learning Plans</u>

3 - 8 On Track

Learn, Plan, Succeed

Jump to	Curriculum & Instruction Inclusive & Support	tive Learning	Con	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).						% of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
No	Work Based Learning activities are planned and implemented along a continuum beginning with care awareness to career exploration and ending with care development experiences using the WBL Toolkit (6th-12th).			What is the feedba Families appreciated parent planning.	ck from your stakeho meetings about 8th gi		9th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Data)
N/A	Early College courses (under Advanced Coursework) of strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).	are					
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway god (9th-12th).	ECCE Certification List als					
N/A	There is an active Postsecondary Leadership Team (P 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).	,		6th - 8th grade take students	fforts address barriers/ourthest from opportunition	obstacles for our ity?	
N/A	Staffing and planning ensures alumni have access to extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer an winter/spring (12th-Alumni).	<u>Pager</u>		school. 8th grade engaged in 8th grade planning tool.	n pathways to success,	which is an	
If this Found	What student-centered problems have surfaced during this ation is later chosen as a priority, these are problems the sch CIWP. me students having a hard time meeting with / contactieir deadlines.	ool may address in this					
Peturn to							

Return to Τορ	Part	tnership &	Engagement	
Using th	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
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 Portnerships	We scored 74 - Strong on the 5 Essentials Survey in the "Involved Families" section.	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.	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)
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 Infrostructure Rubric	What is the feedback from your stakeholders? Stakeholders have expressed they appreciate all the activities we offer at the school. They have expressed that they want more communication from certain grade level teachers.	Formal and informal family and community feedback received locally. (School Level Data)

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and Yes **Partially** Students experience grade-level, standards-aligned instruction.

Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive **Partially** powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.

School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level **Partially** standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.

The ILT leads instructional improvement through distributed

Evidence-based assessment for learning practices are enacted daily **Partially** in every classroom.

What are the takeaways after the review of metrics?

IAR ELS 9% Meeting in ELA, 4% Meeting in Math - Very few ELS meeting Grade level profiiciency on IAR causing us to be Targeted for IL Empower

I-Ready Math

Concerns - kindergarten growth BOY - EOY, concerned about strands from MOY to EOY - what can we do to help them succeed?

1st grade - concerns about 1 grade level below across BOY, MOY, EOY - minimal growth

throughout the year 2nd grade - positive math trends

Positive math trends in kindergarten and 2nd 2nd grade made up a huge gap in foundation skills Narrow which skills need to be targeted with skyline

-Ready ELA:

Good growth in kindergarten

1st grade minimal growth - a lot of turnover in 1st grade

2nd grade growth

What is the feedback from your stakeholders?

Based on our Cultivate data, our school scored in the following categories: affirming identities 63%, classroom community 43%, feedback for growth 60%, learning goals 56%, meaningful work 39%, student voice 41%, supportive teaching 49%, teacher caring 44%, well organized classroom 61%.

What student-centered problems have surfaced during this reflection?

Students lack a sequential explicit phonics program Students are not performing on grade level in reading or Math Students lack access to a research based curriculum and standards aligned assessments

Based on Star 360 Reading 44% of students are at intervention and urgent intervention in reading suggesting students need to have more control over their foundational skills to achieve grade level standards competencies. 44% of students need more differentiated instruction to meet these grade level expectations.

Based on I-Ready Reading, 38% of students in grades K-2 scored one or more grade levels below.

Students specifically need support in the following subcategories: phonics (37%), vocabulary (46%), and comprehension (42%).

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?

School adopted Skyline for ELA and will be implementing in 2023-2024 school year. Dual language teachers K-2 have been trained in ARC reading

Determine Priorities Return to Top

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

Students...

Partially

Students are not on grade level in reading (Star 360 Reading 44% of students are at intervention and urgent intervention

Students need to have more control over their foundational skills to achieve grade level standards competencies.

44% of students need more differentiated instruction to meet these grade level expectations. Students don't have access to explicit

Based on I-Ready Reading, 38% of students in grades K-2 scored one or more grade levels below. Students specifically need support in the following subcategories: phonics (37%), vocabulary (46%), and comprehension (42%).

Determine Priorities Protocol

Indicators of a Quality CIWP: Determine Priorities

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

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

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

Priorities are determined by impact on students' daily experiences.

Return to Top

Root Cause

Resources:

Resources: 🚀

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

As adults in the building, we...

We are not teaching using an explicit/systematic phonics curriculum

We are not consistently using a high quality curriculum with a clear scope and sequence that builds from year to year. We are not collaboratively looking at unit assessments to plan for reteaching and standards

teachers pulled form a wide varieyt of resouces to accomodate; time distubution among students who need intense support

We have inconsistency in lesson plans/tier 1 and teir 2 instruction.

We are overcorrecting towards meeting the kids where they are instead of teaching grade level curriculum

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.

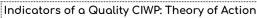
The root cause is based on evidence found when examining the student-centered

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Theory of Action <u>Return to Top</u>

What is your Theory of Action?



If we...

Resources: 🚀

"adopt and implement a high quality curriculum by all teachers, PK-8, with materials, including foundational skills materials, that are standards-aligned and culturally responsive



Curriculum & Instruction

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....

Students experience grade-level, standards-aligned instruction and increasing their control over grade level competencies

which leads to...

ILT

More students (particularly ELs) performing at or above grade level on curriculum based assessments (iReady K-2 and Star360 3-8) and IAR by the end of the three year CIWP cycle.



Implementation Plan Return to Top

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.

Team/Individual Responsible for Implementation Plan 🍐

Action steps have relevant owners identified and achievable timelines.

Dates for Progress Monitoring Check Ins

Q1 10/27/2023 Q2 12/22/2023

Q3 4/1/2024 Q4 6/7/2024

SY24 Implementation Milestones & Action Steps

Who 🍐

By When 🦾

Progress Monitoring

Implementation Milestone 1	Cohesive school -wide ELA curriculum (Skyline, Lunita, ARC, Estrellita) to provide rigourus instruction to students	Teachers, ILT, Admin Team	June 2024	Select Status
Action Step 1	send emails to staff to complete Skyline training, send PD schedule	ILT	August	Completed
Action Step 2	During week 0, ILT members will lead teacher teams through unpacking curriculum for ELA Skyline, ARC and Estrellita and Lunita to review scope and sequence	Teachers, ILT, Admin Team	August, week 0	Select Status
Action Step 3	During Week 0, building on the Scope and Sequence,	Teachers	August, week 0	Select Status
ction Step 4	monthly collaborative unit planning/looking at data	Teachers/Admin	Monthly	Select Status
Action Step 5	Attend CPS Skyline PDS	Teachers/Admin	On-going	Select Status
Implementation Milestone 2	Administer and review end of unit grade level assessments to better track student mastery of grade level standards			Select Status
Action Step 1	PD on checkpoint and looking at unit assessment data			Select Status
Action Step 2	Establish cadence of GLTs focused on reviewing checkpoint item analysis			Select Status
Action Step 3	year 3 - begin to administer Interim assesments for IAR predictor			Select Status
ction Step 4	Create reteach and small group plans based on assessment data			Select Status
action Step 5				Select Status
implementation Milestone 3	Create consistent instructional dual language/bilingual team to review curriculum, data and refine program			Select Status
Action Step 1	Meet to reivew the Cultural and Linguistic Loof-Fors in Dual Language Culturally & Linguistically Student-Centered Spaces			Select Status
Action Step 2	Review I-ready/Star/IAR data and create plans			Select Status
Action Step 3	Examine block and content allocations to ensure right fit and student success			Select Status
Action Step 4	Study best practices in dual education and implement (Bridge, metalinguistic analysis, dictado, asi/asi)			Select Status
Action Step 5	Present at school improvement day Professional development days to whole staff on ways to support English Learners in monolingual classrooms			Select Status
mplementation Milestone 4	Differentiated professional development for teacher tiers			Select Status
action Step 1	Connect Year 1-2 teachers with a non-grade level mentor for support with teaching and learning			Select Status
Action Step 2	New teachers recive weekly meetings with instrucitonal lead coach to lesson plan and review assessment data			Select Status
Action Step 3	Teachers attend district and network PD based on need			Select Status
ction Step 4				Select Status

SY25-SY26 Implementation Milestones

Action Step 5

[What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?]



Select Status

SY26 Anticipated Milestones [What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?]



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 apportunity 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

Curriculum & Instruction

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 <u></u>	SY24	SY25	SY26
% of students meeting/exceeding on	N	IAD (Frankah)	Overall	29%/19% Meeting/Exc eed	35	40	45
the IAR ELAMATH Assessment	No	IAR (English)	English Learners	9%/4% Meeting ELA	15	20	25
% of students at/or above benchamrk	Yes	STAR (Reading)	Overall	45% At/Or Above Benchmark	51	56	61
in grades 3/8 STAR reading	Tes	JIAN (Neuding)	English Learners	11% At/Or Above Benchmark	16	21	26

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	Specify your practice goal and identify how you will measure progress towards this goal. 🚣					
your practice goals. 🛚 🚣	SY24	SY25	SY26				
C&I:1 All teachers, PK-12, have access to high			100% teachers will be implementing the				
, ,	100% ELA teachers will be trained to use	100% ELA teachers will administer and review skyline unit assessment data for	antira curriculum and will add intarim				

will add interim assessments to prepare for IAR foundational skills materials, that are high quality curriculum (Skyline) reteaching and small group planning standards-aligned and culturally responsive. assessment 75% classrooms exhibit standards 100% classrooms exhibit standards 60% classrooms exhibit standards based C&I:2 Students experience grade-level, based instruction based on Rigor Walk instruction based on Rigor Walk rubric and based instruction based on Rigor Walk standards-aligned instruction. walkthroughs rubric and walkthroughs rubric and walkthroughs

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
% of students meeting/exceeding on	IAR (Fnolish)	Overall	29%/19% Meeting/Ex ceed	35	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAReflectionRoot CauseImplementation	Goal Setting Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ılum & In	struction
the IAR ELAMATH Assessment	IAK (ELIYUSII)	English Learners	9%/4% Meeting ELA	15	Select Status	Select Status	Select Status	Select Status
% of students at/or above benchamrk	STAR (Reading)	Overall	45% At/Or Above Benchmark	51	Select Status	Select Status	Select Status	Select Status
in grades 3/8 STAR reading	STAR (Redollig)	English Learners	11% At/Or Above Benchmark	16	Select Status	Select Status	Select Status	Select Status
	Practice Goals				Progress M	lonitoring		
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:1 All teachers, PK-12, have access to hig including foundational skills materials, that are culturally responsive.		100% ELA teachers will be trained to use high quality curriculum (Skyline)		curriculum	Select Status	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.		60% classrooms exhibit standards based instruction based on Rigor Walk rubric and walkthroughs		ased on	Select Status	Select Status	Select Status	Select Status

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and Yes **Partially** Students experience grade-level, standards-aligned instruction. Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive **Partially** powerful practices to ensure the learning environment meets the conditions that are needed for students to learn. The ILT leads instructional improvement through distributed **Partially** School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level **Partially** standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.

What are the takeaways after the review of metrics?

IAR ELS 9% Meeting in ELA, 4% Meeting in Math - Very few ELS meeting Grade level profiiciency on IAR causing us to be Targeted for IL Empower

I-Ready Math

Concerns - kindergarten growth BOY - EOY, concerned about strands from MOY to EOY - what

can we do to help them succeed?

1st grade - concerns about 1 grade level below across BOY, MOY, EOY - minimal growth throughout the year

2nd grade - positive math trends

Positive math trends in kindergarten and 2nd

2nd grade made up a huge gap in foundation skills Narrow which skills need to be targeted with skyline

-Ready ELA:

Good growth in kindergarten

1st grade minimal growth - a lot of turnover in 1st grade

2nd grade growth

What is the feedback from your stakeholders?

Based on our Cultivate data, our school scored in the following categories: affirming identities 63%, classroom community 43%, feedback for growth 60%, learning goals 56%, meaningful work 39%, student voice 41%, supportive teaching 49%, teacher caring 44%, well organized classroom 61%.

What student-centered problems have surfaced during this reflection?

Evidence-based assessment for learning practices are enacted daily

Students lack a sequential explicit phonics program Students are not performing on grade level in reading or Math Students lack access to a research based curriculum and standards aligned assessments

Partially

urgent intervention

If we....

in every classroom.

Based on Star 360 Reading 44% of students are at intervention and urgent intervention in reading suggesting students need to have more control over their foundational skills to achieve grade level standards competencies. 44% of students need more differentiated instruction to meet these grade level expectations.

Based on I-Ready Reading, 38% of students in grades K-2 scored one or more grade levels below.

Students specifically need support in the following subcategories: phonics (37%), vocabulary (46%), and comprehension (42%).

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?

School adopted Skyline for ELA and will be implementing in 2023-2024 school year. Dual language teachers K-2 have been trained in ARC reading

Determine Priorities Return to Top

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

Determine Priorities Protocol

Students... Students are not on grade level in reading (Star 360 Reading 44% of students are at intervention and

Students need to have more control over their foundational skills to achieve grade level standards competencies.

44% of students need more differentiated instruction to meet these grade level expectations. Students don't have access to explicit

Based on I-Ready Reading, 38% of students in grades K-2 scored one or more grade levels below.

Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being

within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative

and quantitative) For each priority, schools specify a student-centered problem (within the school's control)

that becomes evident through each associated Reflection on Foundation.

Priorities are determined by impact on students' daily experiences.

Root Cause Return to Top

5 Why's Root Cause Protocol

Resources: 🚀

Resources: 🎻

Resources: 🚀

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

As adults in the building, we...

We are not teaching using an explicit/systematic phonics curriculum

We are not consistently using a high quality curriculum with a clear scope and sequence that builds from year to year.

We are not collaboratively looking at unit assessments to plan for reteaching and standards mastery.

Teachers pulled from a wide variety of resources to accompdate; time distribution among students who need intense support

We have inconsistency in lesson plans/tier 1 and tier 2 instruction.

We are overcorrecting towards meeting the kids where they are instead of teaching grade level curriculum

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

Root causes are specific statements about adult practice.

Root causes are within the school's control

Return to Top Theory of Action

What is your Theory of Action?

Indicators of a Quality CIWP: Theory of Action

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

adopt and implement a high quality curriculum by all teachers, PK-8, with materials,



including foundational skills materials, that are standards-aligned and culturally responsive with rigorous, meaningful tasks

Indicators of Implementation Action Step 1 Unpack grade levels and Implementation Step 2 Identify when grade levels action Step 4 Examine and differences in Action Step 5 On-going tinon-grade learning; New teacher coach to learning; New teacher coach to learning; New teacher sation Step 6 Monthly christones and Action Step 7 Action Step 6 Monthly christones and Action Step 7 Action Step 8 Action Step 8 Action Step 9 Action Step 9 Action Step 1 Identifying sational professional prof	Implementation Plan					
udents experience grade- rer grade level competence chich leads to ore students (particularly seessments (iReady K-2 and seessments) Indicators of Implementation milestones an Implementation steps in Action Step 1 Unpack grade coherence in Step 2 Identify when grade levels in an and differences in Action Step 3 Examine and differences in Implementation of Implementation in Implementation Implementation in Implementation Impl					f Action is an impactful strategy that (
Indicators of Implementation Step 1 Indicators of Implementation steps of Action Step 1 Indicators of Implementation steps of Action Step 2 Indicators of Implementation steps of Action Step 3 Indicators of Implementation steps of Action Step 4 Indicators of Implementation steps of Action Step 5 Indicators of Implementation action Step 1 Indicators of Implementation steps of Action steps of Action steps of Action steps of Action Step 1 Indicators of Implementation action steps of Implementation steps of Implementation action Step 1 Indicators of Implementation action steps of Action steps of Action steps of Action steps of Implementation action Step 1 Indicators of Implementation action steps of Implementation action steps of Implementation action Step 1 Indicators of Implementation action steps of Implementation				in the Go Theory o	als section, in order to achieve the go	nd/or z strategy), then we see (desired
Indicators of Implementation Milestones an Implementation Action steps of Action Step 1 Indicators of Implementation Milestone 1 Indicators of Implementation Milestones an Implementation Maction steps of Action steps of Action steps of Action Step 1 Indicators of Implementation Milestone 1 Indicators of Implementation Action steps of Action Step 1 Indicators of Implementation Action steps of Action steps of Action steps of Action steps of Action Step 2 Indicators of Implementation Action steps of Identify when grade levels are action Step 3 Indicators of Implementation Milestone 1 Indicators of Implementation Action steps of Action steps of Action Step 2 Indicators of Implementation Monthly characteristic of Monthly characteristic of Action Step 1 Indicators of Implementation Monthly characteristic of Action Step 3 Indicators of Implementation Action Step 1 Indicators of Implementation Implementation Monthly characteristic of Action Step 3 Indicators of Implementation Implementation Monthly characteristic of Action Step 3 Indicators of Implementation Implementation Implementation Implementation Monthly of Action Step 3 Indicators of Implementation Implem	,	d instruction and incre	asing their	control All major	1 "	ion (people, time, money, materials) are
Indicators of Implementation milestones an Implementation used to report Implementation Action steps in Action Steps I Unpack grade above and before each unit action Step 1 Unpack grade levels in Italian Step 2 Identify when grade levels in Italian Step 3 Examine and differences in Italian Step 4 Examine examine examine and differences in Implementation in Italian Step 5 Identifying subsessing in Implementation in Italian Step 1 Identifying subsessing action Step 2 Update sky and assessing working documentation in Implementation in Implementation I						
Indicators of Implementation milestones an Implementation used to report Implementation Action steps in Action Steps I Unpack grade above and before each unit action Step 1 Unpack grade levels in Italian Step 2 Identify when grade levels in Italian Step 3 Examine and differences in Italian Step 4 Examine examine examine and differences in Implementation in Italian Step 5 Identifying subsessing in Implementation in Italian Step 1 Identifying subsessing action Step 2 Update sky and assessing working documentation in Implementation in Implementation I						
Implementation illestones an Implementation used to report Implementation Action steps of ILT SY2. Team/Ind ILT SY2. Teachers dereadove and before each unit of Indentify when grade levels are an action Step 3 Extion Step 4 Examine examon-grade Indentifying seases grade and action Step 1 Teachers at Monthly characteristic assess grade and assess working downwhile and as		Im	plementa	tion Plan		
Teachers der above and before each unit setion Step 1 Letion Step 2 Letion Step 3 Letion Step 3 Letion Step 4 Letion Step 5 Letion Step 5 Letion Step 6 Letion Step 6 Letion Step 1 Letion Step 1 Letion Step 1 Letion Step 2 Letion Step 3 Letion Step 3 Letion Step 4 Letion Step 6 Letion Step 6 Letion Step 7 Letion Step 8 Letion Step 9 Letion Step 9 Letion Step 1 Letion Step 1 Letion Step 1 Letion Step 2 Letion Step 3 Letion Step 3 Letion Step 3 Letion Step 4 Letion Step 4 Letion Step 5 Letion Step 5 Letion Step 6 Letion Step 6 Letion Step 7 Letion Step 8 Letion Step 9 Letion Step	d action steps per milesto on Plan identifies team/per t progress of implementati on Plan development enga	ively, are comprehensive ine should be impactful or rson responsible for implion. Iges the stakeholders clost of specific actions which r groups and priority stuiffied and achievable time	and feasible. ementation in the part of t	management, monitoring f riority, even if they are not at to the strategy for at lea	Dates for Progress Mon Q1 10/27/2023	itoring Check Ins Q3 4/1/2024
Teachers dera above and befor each unit above and befor each above and befor each above and differences in a ction Step 4	/ Y 1 Y	0.4.1.0.	a.	vord d	Q2 12/22/2023	Q4 6/7/2024
above and befor each united tion Step 1 Lition Step 2 Lition Step 3 Lition Step 3 Lition Step 4 Lition Step 5 Lition Step 5 Lition Step 6 Lition Step 6 Lition Step 1 Lition Step 1 Lition Step 1 Lition Step 2 Lition Step 2 Lition Step 3 Lition Step 3 Lition Step 4 Lition Step 6 Lition Step 6 Lition Step 7 Lition Step 8 Lition Step 9 Lition Step 9 Lition Step 1 Lition Step 1 Lition Step 1 Lition Step 2 Lition Step 2 Lition Step 3 Lition Step 3 Lition Step 3 Lition Step 4 Lition Step 4 Lition Step 5 Lition Step 5 Lition Step 6 Lition Step 7 Lition Step 8 Lition Step 8 Lition Step 9 Lition Ste	4 Implementation Milest monstrate a clear unde	•	<u>/</u>	Who <u></u>	By When 🚣	Progress Monitoring
tion Step 2 Identify when grade levels tion Step 3 Examine and differences i tion Step 4 Examine examine examine examine examine examine, so the school PD with the	elow my grade level and	d identify the priority s	tandards	Teachers, ILT, Admin Tean	n	Select Status
grade levels tion Step 3 Examine and differences in tion Step 4 Examine exami	de level standards by re nap	viewing the common c	ore	ILT	Ongoing monthly	In Progress
tion Step 4 Examine exaction Step 5 On-going tinon-grade learning; New teacher coach to less Teachers at tion Step 6 Monthly cheschool PD with the school PD with the	re in the curriculum the (both above and below)		e listed for	Teachers, ILT, Admin Tear	m August, week 0	Completed
ction Step 5 On-going tinon-grade learning; New teacher coach to less teachers at tion Step 6 Plementation lestone 2 Curriculum standards, tion Step 1 Curriculum standards, and assess working doction Step 3 Know where DLs so they tion Step 4 Professional protocols for tion Step 5 Analyze studdetermine not plementation lestone 3 Tion Step 1 Building a crigorous by determining such as Hess	d compare vertical asse n grade level expectatio		9		Ongoing monthly	
learning; New teacher coach to less Teachers at tion Step 6 Monthly che school PD w Identifying s assess grade tion Step 1 Curriculum standards, tion Step 2 Update sky and assesss working doe tion Step 3 Know where DLs so they Professional protocols for tion Step 5 Analyze stud determine ne Implementation lestone 3 tion Step 1 Building a c rigorous by determining such as Hes	mples of IAR questions ered support; Connec		vith a		End of Q2 (jan/feb)	Select Status
plementation ldentifying s assess grade standards, tion Step 1 Curriculum standards, tion Step 2 Update sky and assess working doction Step 3 Know where DLs so they tion Step 4 Professional protocols for Analyze standards and tion Step 5 Implementation ldestone 3 Implement of meaningful such as Hessian as Hessian Implement of the standards and the standards are standards as Hessian Implement of the standards are standards as Hessian Implement of the standards are standards as Hessian Implement of the standards are standards as Hessian Implementation such as Hessian Implement of the standards are standards as Hessian Implement of the standards are standards as Hessian Implement of the standards are standards as Hessian Implementation as Hessian Implement of the standards are standards as Hessian Implementation Implement	level mentor for supp ers recieve weekly mee sson plan and review etend district and net	etings with instructio assessment data;	nal lead		On going monthly	In Progress
ction Step 1 Curriculum standards, standards	eck-ins at grade level vith protocols for che	team meetings and			On going monthly	In Progress
standards, tion Step 2 Update sky and assessi working doc tion Step 3 Know where DLs so they tion Step 4 Professional protocols for tion Step 5 Analyze stud determine no	chool-wide skyline asse e level criteria	essments that teams wi	ll use to			Select Status
and assessing working does working and assessing working does working the second and assessing working does w	map built out for eac and assessments out		S,		Quarterly Check in	Not Started
know where DLs so they tion Step 4 Professional protocols for tion Step 5 Analyze studdetermine not be tion Step 1 Building a crigorous by determining such as Hes	line provided scope o ments grade teams u cument for teams to r	sed. Goal is to create			Quarterly Check in	Not Started
protocols for Analyze study determine no supplementation lilestone 3 Implement gradual meaningful Building a crigorous by determining such as Hes	to identify the appro can be highlighted c				Stating in Q3 add to working document from action step 2	Not Started
plementation Implement of meaningful Implement of meaningful Ition Step 1 Building a crigorous by determining such as Hes	reading about looking r collatoration	at student work and p	ractice		PD 9/22 and a subsequent GLT	Not Started
tion Step 1 Building a crigorous by determining such as Hes	dent work and performo ext steps/corrective act		rubics to		Start in Q3	Not Started
rigorous by determining such as Hes	grade level units/task	s that are rigorous c	and			Select Status
	collective understand reviewing End of Uni grigor level of assess ss rigor matrix, Bloom ge), Marzano levels	t Assessments and ment. (Utilizing the r i's Taxonomy, the DO	igor tools K (depth		Monthly (by unit), Starts week 0	Select Status
examine ha	e tasks in the unit to t w they build on previou ilds on for the next y ns	ous knowledge and v			Monthly (by unit), Starts week 0	Select Status
rtion Step 3						Select Status Select Status

Jump to Reflection	Priority TOA Goal Setting Progress Root Cause Implementation Plan Progress Monitoring pull over your Reflections here	
Implementation Milestone 4	Create consistent instructional dual language/bilingual team to review curriculum, data and refine program	Select Status
Action Step 1	Meet to review the Cultural and Linguistic Look-Fors in Dual Language Culturally & Linguistically Student-Centered Spaces	October 11 Select Status
Action Step 2	Review I-ready/Star/IAR data and create plans	November 1st Select Status
Action Step 3	Examine block and content allocations to ensure right fit and student success- Review Block Break down PDF to identify gaps in the integration of Spanish Language Arts embedded withing the content.	December 13th Select Status
Action Step 4	Bridge, metalinguistic analysis, dictado, asi/asi)	January 24th and Weekly planning with Dual Language Coordinator and ELPT
Action Step 5	Present to whole staff at school improvement day/ Professional development days on ways to support English Learners in monolingual classrooms	Beginning of February Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

75% of teachers demonstrate a clear understanding of standards at, above, and below grade level and use school-wide assessments that are rigorous and meaningful



SY26 Anticipated Milestones

100% of teachers demonstrate a clear understanding of standards at, above, and below my grade level and use school-wide assessments that are rigourous and meaningful



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 [Option	onal] 🚣
Specify the Goal 🛮 🦽	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline <u></u>	SY24	SY25	SY26
% of students meeting/exceeding on	No	IAP (English)	Overall	29% Meeting/Exc eed	33	40	45
the IAR ELA Assessment	No IAR (English)	English Learners	9% Meeting ELA	13	20	25	
% of students at/or above benchmark	Yes	STAR (Reading)	Overall	45% At/Or Above Benchmark	51	56	61
in grades 3/8 STAR reading	Tes	STAN (NEGOTING)	English Learners	11% At/Or Above Benchmark	16	21	26

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:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	100% ELA teachers will be trained to use high quality curriculum (Skyline)	100% ELA teachers will administer and review skyline unit assessment data for reteaching and small group planning	100% teachers will be implementing the entire curriculum and will add interim assessments to prepare for IAR assessment		
C&I:2 Students experience grade-level, standards-aligned instruction.	60% classrooms exhibit standards based instruction based on Rigor Walk rubric and walkthroughs	75% classrooms exhibit standards based instruction based on Rigor Walk rubric and walkthroughs	100% classrooms exhibit standards based instruction based on Rigor Walk rubric and walkthroughs		

Jump to Reflection	Priority TOA Root Cause Implemen	Goal Setting ntation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction

<u>Return to Τορ</u>

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
% of students meeting/exceeding on the IAR ELA Assessment	IAR (English)	Overall	29% Meeting/Ex ceed	33	Select Status	Select Stotus	Select Status	Select Status
		English Learners	9% Meeting ELA	13	Select Status	Select Status	Select Status	Select Status
% of students at/or above benchmark in grades 3/8 STAR reading	STAR (Reading)	Overall	45% At/Or Above Benchmark	51	Select Status	Select Status	Select Status	Select Status
		English Learners	11% At/Or Above Benchmark	16	Select Status	Select Status	Select Status	Select Status

Practice Goals

Progress Monitoring

	Practice Goals			8	
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.	100% ELA teachers will be trained to use high quality curriculum (Skyline)	Select Status	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.	60% classrooms exhibit standards based instruction based on Rigor Walk rubric and walkthroughs	Select Status	Select Status	Select Status	Select Status
		Select Status	Select Status	Select Status	Select Status

Select the Priority Foundation to pull over your Reflections here =

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

Progress

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

What are the takeaways after the review of metrics?

Overall the Safety Measure was 37% (weak) and more specifically 41% and 21% of students reported they feel "not safe" or "somewhat safe" in bathroom and hallway spaces respectively.

Overall, Student-Teacher Trust was 40 (neutral) but more specifically 12 (very weak) for Black/African American population as well as 7th/8th Grade.

51% "disagree" or "strongly disagree" that they can find a way to help people end arguments.

84% of students reported they agreed or strongly agree that teachers are willing to give extra help on schoolwork if they need it.

83% "agree" or "strongly agree" that teachers notice if they have trouble learning something.

88% "agree" or "strongly agree" that teachers help them catch up if they are behind.

Overall the Safety Measure was 37% (weak) and more specifically 41% and 21% of students reported they feel "not safe" or "somewhat safe" in bathroom and hallway spaces respectively.

What is the feedback from your stakeholders?

Teachers expressed wanting to return to professional development to improve upon the classroom and schoolwide learning conditions to increase on-task behaviors and minimize disrutions to the class and learning.

Students shared on student voice survey that they feel aduls int he building look out for them and they experience joy. 5Es showed feelings of uncertianity when it came to safety in the hallways, class, and outside of the school.

What student-centered problems have surfaced during this reflection?

-Students do not feel safe in the bathroom, Hallways or Outside.

-Students lack Problem Solving/ Peer Conlfict Skills/Grit

-Only 49% of students feel that they can find a way to help people end arguments.

-Students spent 3 years learning by themsives at home and missed peer to peer in person interactions to pracitce the social skills andloive grit situations a 51% "disagree" or "strongly disagree"

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?

- Bucket filling whole school philosophy

-Planning to implement responsive classroom strategies

Determine Priorities Return to Top

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

Students show a weak ability to solve personal and interpersonal conflicts

Students...

Students are reporting they are not feeing safe in different areas of the school Students do not see the abliity to keep trying and perservre when things become diffuclt -Students lack Problem Solving/ Peer Conlfict Skills/Grit

-Only 49% of students feel that they can find a way to help people end arguments.

-Students spent 3 years learning by themslves at home and missed peer to peer in person interactions lpha51% "disagree" or "strongly disagree"

Determine Priorities Protocol

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 (qualitative and quantitative).

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

Priorities are determined by impact on students' daily experiences.

Return to Top

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

As adults in the building, we...

Worry about academic leanning loss and under-estimated the emotional impact

- had no guidance for how to recover and deal with the size of the lack of skills. -lack capacity to handle behaviors

-were excited to get back to things but kids came back had a lack of frame of reference for what to return too.

Physcial safety took more priority over meitonal skil building of students

4 years of no PD focused on "regular resposive type of leanning" and the tier 1 isntuction didn't meethe majority 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

Root causes are specific statements about adult practice.

Root causes are within the school's control.

5 Why's Root Cause Protocol

Theory of Action Return to Top

What is your Theory of Action?

Resources: 🚀

Resources: 🚀

Jump to... **Priority** <u>TOA</u> **Progress** Select the Priority Foundation to Reflection Root Cause Implementation Plan provide all staff with focused and intentional professional development on Responsive Classroom and Restorative Practices strategies to establish a more cohesive structure of classroom supports

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

Connectedness & Wellbeing

Resources: 🎻

Progress Monitoring

Select Status

Completed

Select Status

then we see... a consistent approach across the school that gives classrooms common age appropiate expectations, students access to tools and strategies to resolve conflicts and help each

other, and a greater sense of community inside and outside the classroom

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... (90als)'

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

which leads to...

students overall feeling safe, able to solve arguements with peers, and able to sustain interest and effort toward long-term goals, and increase their growth mindset and interpersonal skills as evidenced by the 5E measures of safety, emotional health, and grit.



Implementation Plan Return to Top

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.

Dates for Progress Monitoring Check Ins

Q1 10/27/2023 Q3 4/1/2024 Q2 12/22/2023 Q4 6/7/2024

Climate and Culture

SY24 Implementation Milestones & Action Steps

Establish cohesive schoolwide systems for building strong Implementation relationships (student to student, student to adult, adult to adult) Milestone 1 Action Step 1 Understand basic components of Responsive Classroom

that are necessary for a supportive classroom

Establish meaningful schoolwide consequences

classrooms to provide tiered support

Establish classroom agreements

consequences

their own learning

schedule for peer visits

Teachers, ILT, Admin Leading staff through making rules and create an ongoing opt in Teachers, ILT, Admin Build out schoolwide agreements/expecatations for first 20 days by

Week 0 Teachers, ILT, Admin Week 0 Teachers, ILT, Admin

Week 0 September 22

By When 🚣

End of Q1

Week 0

Completed In Progress

Implementation Milestone 2

Action Step 1

Action Step 2

Action Step 3

Action Step 4

Action Step 2

Action Step 3

Action Step 4

Action Step 5

Implementing Tier 1 strategies that empower students to contribute to a supportive learning environment

Revisiting essential agreements, wheel of choices, and meaningful

Read professional articles from the Responsive Classroom series on empathy, teaching self-discipline, and the power of our words to build an understanding of how teachers can help students develop

the intrinsic motivation to take care of themselves, each other, and

creating a common list of key components and learning conditions

Check in to share rules and how they're created and identify model

Teachers, Climate Culture Team, Admin

Teachers, Climate Culture

Team, Admin

Teachers

Teachers

Teachers

Who 🚣

Teachers, ILT, Admin Team

End of Q1

Week 0

Week 0

September

February 9

Select Status

Action Step 5

Implementation

Milestone 3

Action Step 1

Responding to Misbehavior with Empathy

Create own wheel of choices by grade band

Introduce wheel of choices to students

Admin/Climate Culture

Teachers/Admin

BHT/Climate CUlutre/Admin

Admin/Climate Culture

End of Q4

Select Status

Select Status

Select Status

Select Status

Select Status

Action Step 2

Action Step 2

Model and reflect on case studies where a sample student is misbehaving and use stategies from the Responsive Classsroom and Restorative Practices Toolkit to lead to a resolution

Action Step 3 Examine in grade level teams misconducts and assign logical consequences from a menu of interventions and practices. Discuss in teams what made that consequence effective or not effective using the Responsive Classroom and Restorative Practices Toolkit rubric for logical consequence

Action Step 4 Climate and Culture, BHT Team, and teachers engage in consultancy protocol to problem solve and develop adpative skills to repair harm in the classroom/relationship Action Step 5 Whole staff engages in professional learning provided by Single

Story INC. on bias and impacts of bias in classrom relationships and Admin/Teachers discipline, including student workshops faciliated by SIngle Story

School Improvement Day Sept. 22

Oct. 27

June 7

Select Status

On-going in Grade Team Teachers/Admin Select Status Meetings

Select Status June 7 Select Status

Implementation Select Status Milestone 4 Action Step 1 Select Status

Jump to Reflection	Priority TOA Goal Setting Root Cause Implementation Plan	11091033	Select the Priority Foundat pull over your Reflections h	cion to	Connectedness & Wellbeing
Action Step 3					Select Status
Action Step 4					Select Status
Action Step 5					Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

75% of classrooms will display the school wide systems and structures for safety protocols to establish a supportive learning environment



SY26 Anticipated Milestones

100% of classrooms will display the school wide systems and structures for safety protocols to establish a supportive learning environment



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 <u></u>	SY24	SY25	SY26
% of students feel safe both in and around the school building and while they travel to and from home.	N	5E: Supportive	Overall	37	42	47	53
		Environment	English Learners	30	35	40	45
The Climate and Culture student voice survey adminstered 3xs per year to all grade levels focused on SEL	Yes	Other	Overall	TBD			
	les	Culei	Select Group or Overall	TBD			

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal a	towards this goal. <u></u>	
your practice goals. 👍	SY24	SY25	SY26
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	At the beginning of the year the BHT will rate themselves using the Behavioral Health Team (BHT) Key Components Assessment & Monitoring Tool and SEL Teaming Sturctures rubric Based on our BOY assessment, the team will choose focus areas to improve going from no/partial to yes by EOY	increase the number of components that they rate as being a yes to having a successfully functioning Behavioral	
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	The Climate Culture team and school staff will conduct learning walks to gather schoolwide evidence that demonstrates students experiencing tier 1 healing supports, SEL instruction, and restorative pratices based on the strategies and components focused on the actions steps listed above. Based on this data, the school will look to set goals for the following two years to improve on this practice.	The Climate Culture team and school staff will conduct learning walks to gather scholwide evidence that demonstrates students experiencing tier 1 healing supports, SEL instruction, and restorative pratices based on the strategies and components focused on the actions steps listed above. Based on this data, the school will look to set goals for the following two years to improve on this practice.	
Select a Practice			

Resources: 🚀

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

Performance Goals

Specify the Metric	Metric	ric Student Groups (Select 1-2) B		SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
% of students feel safe both in and around the school building and while	5E: Supportive Environment	Overall	37	42	Select Status	Select Status	Select Status	Select Status
they travel to and from home.		English Learners	30	35	Select Status	Select Status	Select Status	Select Status
The Climate and Culture student voice survey adminstered 3xs per year	Other	Overall	TBD		Select Status	Select Status	Select Status	Select Status
to all grade levels focused on SEL		Select Group or Overall	TBD		Select Status	Select Status	Select Status	Select Status

Practice Goals	Progress Monitorin
Practice Goals	8

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	At the beginning of the year the BHT will rate themselves using the Key Components Assessment & Monitoring Tool and SEL Teaming Based on our BOY assessment, the team will choose focus areas to	Select Status	Select Status	Select Status	Select Status
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	The Climate Culture team and school staff will conduct learning wall	Select Status	Select Status	Select Status	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status

Yes

Partially

Yes

Partially

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 Climate and Culture Team.

Progress

Student experience Tier 1 Healing Centered supports, including SEL 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 student learning during the school day and are responsive to other student interests and needs.

Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.

What are the takeaways after the review of metrics?

Overall the Safety Measure was 37% (weak) and more specifically 41% and 21% of students reported they feel "not safe" or "somewhat safe" in bathroom and hallway spaces respectively.

Overall, Student-Teacher Trust was 40 (neutral) but more specifically 12 (very weak) for Black/African American population as well as 7th/8th Grade.

51% "disagree" or "strongly disagree" that they can find a way to help people end arguments.

84% of students reported they agreed or strongly agree that teachers are willing to give extra help on schoolwork if they need it.

83% "agree" or "strongly agree" that teachers notice if they have trouble learning something.

88% "agree" or "strongly agree" that teachers help them catch up if they are behind.

Overall the Safety Measure was 37% (weak) and more specifically 41% and 21% of students reported they feel "not safe" or "somewhat safe" in bathroom and hallway spaces respectively.

Overall, Student-Teacher Trust was 40 (neutral) but more specifically 12 (very weak) for Black/African American population as well as 7th/8th Grade.

51% "disagree" or "strongly disagree" that they can find a way to help people end arguments.

84% of students reported they agreed or strongly agree that teachers are willing to give extra help on schoolwork if they need it.

83% "agree" or "strongly agree" that teachers notice if they have trouble learning something.

88% "agree" or "strongly agree" that teachers help them catch up if they are behind.

What is the feedback from your stakeholders?

Teachers expressed wanting to return to professional development to improve upon the classroom and schoolwide learning conditions to increase on-task behaviors and minimize disrutions to the class and learning.

Students shared on student voice survey that they feel aduls int he building look out for them and they experience joy. 5Es showed feelings of uncertianity when it came to safety in the hallways, class, and outside of the school.

What student-centered problems have surfaced during this reflection?

-Students do not feel safe in the bathroom, Hallways or Outside.

-Students lack Problem Solving/ Peer Conlfict Skills/Grit

-Only 49% of students feel that they can find a way to help people end arguments. -Students spent 3 years learning by themsives at home and missed peer to peer in person interactions to pracitce the social skills andloive grit situations a 51% "disagree" or "strongly disagree"

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?

- Bucket filling whole school philosophy

-Planning to implement responsive classroom strategies

Determine Priorities Protocol

Determine Priorities Return to Top

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

Students... Students show a weak ability to solve personal and interpersonal conflicts

Students are reporting they are not feeing safe in different areas of the school Students do not see the abliity to keep trying and perservre when things become diffuclt

Students lack Problem Solving/ Peer Conlfict Skills/Grit

-Only 49% of students feel that they can find a way to help people end arguments.

-Students spent 3 years learning by themslves at home and missed peer to peer in person interactions to 51% "disagree" or "strongly disagree"

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.

Resources: 🚀

Resources: 🚀

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

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

As adults in the building, we...

Worry about academic leanning loss and under-estimated the emotional impact

- had no guidance for how to recover and deal with the size of the lack of skills. -lack capacity to handle behaviors

-were excited to get back to things but kids came back had a lack of frame of reference for what to return too.

Physcial safety took more priority over meitonal skil building of students

4 years of no PD focused on "regular resposive type of leanning" and the tier 1 isntuction didn't meethe majority 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

Root causes are specific statements about adult practice.

Root causes are within the school's control

5 Why's Root Cause Protocol

Resources: 🚀

Select the Priority Foundation to

Theory of Action Return to Top

What is your Theory of Action?

If we....

provide all staff with focused and intentional professional development on Responsive Classroom and Restorative Practices strategies to establish a more cohesive structure of classroom supports



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

a consistent approach across the school that gives classrooms common age appropiate expectations, students access to tools and strategies to resolve conflicts and help each other, and a greater sense of community inside and outside the classroom



which leads to...

students overall feeling safe, able to solve arguements with peers, and able to sustain interest and effort toward long-term goals, and increase their growth mindset and interpersonal skills as evidenced by the 5E measures of safety, emotional health, and grit.



Return to Top

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 🛚 🙏

Climate and Culture

Q1 10/27/2023

Q3 4/1/2024

Q2 12/22/2023

Dates for Progress Monitoring Check Ins

Q4 6/7/2024

SY24 Implementation Milestones & Action Steps

using the Responsive Classroom and Restorative Practices Toolkit

rubric for logical consequence





By When 🦾

Progress Monitoring

Implementation Milestone 1	Establish cohesive schoolwide systems for building strong relationships (student to student, student to adult, adult to adult)	Teachers, ILT, Admin Team	End of Q1	Select Status
Action Step 1	Understand basic components of Responsive Classroom	Teachers, ILT, Admin	Week 0	Select Status
Action Step 2	Leading staff through making rules and create an ongoing opt in schedule for peer visits	Teachers, ILT, Admin	Week 0	Select Status
Action Step 3	Build out schoolwide agreements/expecatations for first 20 days by creating a common list of key components and learning conditions that are necessary for a supportive classroom	Teachers, ILT, Admin	Week 0	Select Status
Action Step 4	Establish a monthly check in to share rules and how they're created and identify model classrooms to provide tiered support	Teachers, ILT, Admin	Week 0	Select Status
Action Step 5	Establish meaningful schoolwide consequences	Teachers, Climate Culture Team, Admin	September 22	Select Status
Implementation Milestone 2	Implementing Tier 1 strategies that empower students to contribute to a supportive learning environment	Teachers, Climate Culture Team, Admin	End of Q1	Select Status
Action Step 1	Establish classroom agreements	Teachers	Week 0	Select Status
Action Step 2	Create own wheel of choices by grade band	Teachers	Week 0	Select Status
Action Step 3	Introduce wheel of choices to students	Teachers	September	Select Status
Action Step 4	Revisiting essential agreements, wheel of choices, and meaningful consequences	Admin/Climate Culture	February 9	Select Status
Action Step 5				Select Status
Implementation Milestone 3	Responding to Misbehavior with Empathy and Restorative Practices	Admin/Climate Culture	End of Q4	Select Status
Action Step 1	Read professional articles from the Responsive Classroom series on			
	empathy, teaching self-discipline, and the power of our words to build an understanding of how teachers can help students develop the intrinsic motivation to take care of themselves, each other, and their own learning	School Improvement Day	Sept. 22	Select Status
Action Step 2	Model and reflect on case studies where a sample student is misbehaving and use stategies from the Responsive Classsroom and Restorative Practices Toolkit to lead to a resolution	Teachers/Admin	Oct. 27	Select Status
Action Step 3	Examine in grade level teams misconducts and assign logical consequences from a menu of interventions and practices. Discuss in teams what made that consequence effective or not effective using the Responsive Classroom and Restorative Practices Toolkit	Teachers/Admin	On-going in Grade Team Meetings	Select Status

Jump to	Priority TOA Goal Setting Progress Select the Priority		Connectedness & Wellbeing
Reflection	Root Cause Implementation Plan Monitoring pull over your Rea	flections here =>	Connectedness & Wendering
Action Step 4	Climate and Culture, BHT Team, and teachers engage in consultancy protocol to problem solve and develop adpative skills to repair harm in the classroom/relationship	BHT/Climate CUlutre/Admin June 7	Select Status
Action Step 5	Whole staff engages in professional learning provided by Single Story INC. on bias and impacts of bias in classrom relationships and discipline, including student workshops faciliated by Single Story	d Admin/Teachers June 7	Select Status
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

75% of classrooms will display the school wide systems and structures for safety protocols to establish a supportive learning environment



SY26 Anticipated Milestones

100% of classrooms will display the school wide systems and structures for safety protocols to establish a supportive learning environment



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 [Option	onal] 🙏
Specify the Goal 🏽 🧶	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline <u></u>	SY24	SY25	SY26
% of students feel safe both in and		Overa 5E: Supportive		37	42	47	53
around the school building	No	Environment	English Learners	30	35	40	45
The Climate and Culture student	Yes	Other	Overall	TBD			
voice survey adminstered 3xs per year to all grade levels focused on SEL	Tes	Ottlei	Select Group or Overall	TBD			

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&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	At the beginning of the year the BHT will rate themselves using the Behavioral Health Team (BHT) Key Components Assessment & Monitoring Tool and SEL Teaming Sturctures rubric Based on our BOY assessment, the team will choose focus areas to improve going from no/partial to yes by EOY	Using the same tool, the team will increase the number of components that they rate as being a yes to having a successfully functioning Behavioral Health team (BHT) and Climate and Culture team				
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	The Climate Culture team and school staff will conduct learning walks to gather scholwide evidence that demonstrates students experiencing tier 1 healing supports, SEL instruction, and restorative pratices based on the strategies and components focused on the actions steps listed above. Based on this data, the school will look to set goals for the following two years to improve on this practice.	The Climate Culture team and school staff will conduct learning walks to gather scholwide evidence that demonstrates students experiencing tier 1 healing supports, SEL instruction, and restorative pratices based on the strategies and components focused on the actions steps listed above. Based on this data, the school will look to set goals for the following two years to improve on this practice.				

Jump to Reflection	Priority TOA Root Cause Impleme	Goal Setting Intation Plan	110g1C33	Select the Priority Foundation to pull over your Reflections here =>	Connectedness & Wellbeing
Select a Pra	ctice				

<u>Return to Τορ</u>

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) Ba		Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
		5E: Supportive Environment	Overall	37	42	Select Status	Select Status	Select Status	Select Status
	ound the school building		English Learners	30	35	Select Status	Select Status	Select Status	Select Status
The Climate and Culture student voice survey adminstered 3xs per yet to all grade levels focused on SEL		Other	Overall	TBD		Select Status	Select Status	Select Status	Select Status
	all grade levels focused on SEL		Select Group or Overall	TBD		Select Status	Select Status	Select Status	Select Status

Practice Goals Progress Monitoring

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	At the beginning of the year the BHT will rate themselves using the Behavioral Health Team (BHT) Key Components Assessment & Monitoring Tool and SEL Teaming Sturctures rubric Based on our BOY assessment, the team will choose focus areas to improve going from no/partial to yes by EOY	Select Status	Select Status	Select Status	Select Status
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	The Climate Culture team and school staff will conduct learning walks to gather scholwide evidence that demonstrates students experiencing tier 1 healing supports, SEL instruction, and restorative pratices based on the strategies and components focused on the actions steps listed above. Based on this data, the school will look to set goals for the following two years to improve on this practice.	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)

IL-Empower

IL-EMPOWER GRANT ASSURANCES

By checking the boxes below, you indicate that your school understands and complies with each of the grant assurances listed.

- The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Improvement of the Elementary and Secondary Education Act, is to support local education agencies (LEAs), via the Statewide System of Technical Assistance and Support (IL-EMPOWER) to serve schools implementing comprehensive support and improvement activities or targeted support and improvement activities. The goal is to provide all children significant opportunity to receive a fair, equitable, and high-quality education by providing adequate resources to substantially raise the achievement of students in lowest and underperforming schools, as defined by the Illinois State Board of Education (ISBE).
- The purpose of the funding is to build the capacity of school leaders to implement effective school improvement practices, and the goal is to enable schools in improvement status to improve student achievement and performance outcomes and to exit status.
- Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of planning and implementation activities:
 - a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans b) Contracting for professional services from State-Approved Learning Partners

 - c) Conducting school-level needs assessments d) Analyzing data
 - e) Identifying resource inequities

 - f) Researching and implementing evidence-based interventions g) Purchasing standards-aligned curriculum and materials h) Purchasing and administering local assessments for progress monitoring
- Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to supplement the funds that would, in the absence of such federal funds, be made available from state and local sources for the education of students participating in programs assisted under this part, and not to supplant such funds.
- Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvement status defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation of comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive years of implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrently for up to four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support of sufficient size and longevity to improve outcomes for students and exit improvement status within a four-year grant term.
- School Improvement Reports (SIR) are due on a triannual basis.
- Schools in comprehensive improvement status must work with a State-Approved Learning Partner to address areas identified in the respective school improvement plans. Schools in targeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partners are contracted by ISBE and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only vendors selected for an executed contract with ISBE may provide services to IL-Empower districts and schools (both comprehensive and targeted) using Title I, Part A, Section 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may provide services to IL-EMPOWER districts and schools.
- As a grant recipient, you may be required to participate in program evaluation activities, site monitoring visits, and audit protocols.
- As part of annual grant application and amendment processes, you may be asked to submit additional information regarding budget requests and alignment of budget

IL-EMPOWER SMART GOALS

Of the goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus areas for IL-Empower. These goals should be in alignment with your ISBE designation and reference specific student groups, as applicable. As part of the annual grant application and amendment processes, please be prepared to outline how your IL-Empower grant budgets will support the chosen goal(s).

IL-Empower Goals Must have a Numerical Target	Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26
Required Math Goal	IAR (English): % of students meeting/exceeding on the IAR ELAMATH	Overall	29%/19% Meeting/Excee d	35	40	45
•	, v	English Learners	9%/4% Meeting ELA	15	20	25
Required Reading Goal	IAR (English): % of students meeting/exceeding on the IAR ELAMATH	Overall	29%/19% Meeting/Excee d	35	40	45
required remaining com	inte (English). A or occurred meeting/onestering on the English English	English Learners	9%/4% Meeting ELA	15	20	25
Optional Goal	Select a Goal					
- production	Science a Goal					

Parent and Family Plan

If Checked:	✓	Our school is a Title I school operating a Schoolwide Program
Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections		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:		Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)

SCHOOL & FAMILY ENGAGEMENT POLICY

ESSA, Title I, Part A law requires schools to develop a parent and family policy that reflects their commitment to develop best engagement practices and maximizes meaningful consultation. Checking the boxes below indicates that your school understands and complies with each requirement listed.

- The school will hold an annual meeting at a time convenient to parents and families during the first month of school to inform them of the school's participation in ESSA, Title I programs and to explain the Title I requirements and their right to be involved in the Title I programs. The school will also hold an annual Title I PAC Organizational meeting at which 4 PAC officers are elected and monthly meeting dates are identified. The school will also offer parental and family engagement meetings, including monthly school PAC meetings, at different times and will invite all parents and key family members of children participating in the ESSA, Title I program to these meetings, and encourage them to attend.
- At the request of parents, schools will provide opportunities for regular meetings, including the School Parent Advisory Council meetings, for parents and family members to formulate suggestions and to participate, as appropriate, in decisions about the education of their children.
- Schools will provide parents a report of their child's performance on the State assessment in at least math, language arts and reading.
- Schools will provide parents timely notice when their child has been assigned to, or taught by, a teacher who is not "highly qualified," as defined in the Title I Final Regulations, for at least four (4) consecutive weeks.
- Schools will assist parents of participating ESSA Title I children in understanding: the state's academic content standards; the state's student academic achievement standards; the state and local academic assessments, including alternate assessments; the requirements of Title I, Part A; how to monitor their child's progress; and how to work with educators.
- Schools will provide information, resources, materials and training, including literacy training and technology, as appropriate, to assist parents and family members in working with their children to improve their academic achievement, and to encourage increased parental involvement.
- Schools will educate all staff in the value and utility of contributions by parents and family and in how to reach out to, communicate, and work with parents and family as equal partners in the education of their children and in how to implement and coordinate parent and family programs and build ties with parents and family members.
- Schools will, to the extent feasible and appropriate, coordinate and integrate parent involvement programs and activities with other federal, state, and local programs, including public preschool programs, and conduct other activities, such as parent resource centers, that encourage and support parents in more fully participating in the education of their children.
- Schools will ensure that information related to the school and parent and family programs, meetings, and other activities is sent to parents in understandable and uniform formats, including language.

SCHOOL & FAMILY COMPACT

Your school shall jointly develop, with parents, a school-parent compact that outlines how parents, the entire school staff, and students will share the responsibility for improved student academic achievement. Checking off the statements below indicates your school will develop a compact that complies with each requirement. Compact statements will be housed at the school and shared with all parents.

- The school will provide high-quality curriculum and instruction in a supportive and effective learning environment that enables the participating student to meet the State's student academic achievement standards.
- The school will hold parent-teacher conferences.
- The school will provide parents with frequent reports on their children's progress.
- The school will provide parents reasonable access to staff.
- The school will provide parents, as appropriate, opportunities to engage in and volunteer with school activities.
- The parents will support their children's learning.
- The students will share the responsibility for improved student academic achievement by engaging in behaviors such as good attendance, positive attitude, and class preparation, among others.

PARENT & FAMILY ENGAGEMENT BUDGET

The overarching goal for Title I Parent & Family Engagement funds is to increase student academic achievement through parental and family engagement and supporting skills development. In the box below, identify the academic priority areas around which your parent engagement & skills development will be aligned. As a reminder, use of your funds must occur in consultation with parents.

Developing Social and Emotional Skills to help studetn regulate their feelings, develop grit, and have the stargies to help poeple solve conflicts. Undertsanding your child's learning levels and how to set targets with the teacher to montior their goals.



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

- Spend Parent & Family Engagement Funds in a timely manner (Average 10%/month)
- Collaborate with parents, prioritizing PAC officers, to decide on Title I expenditures
- Assure that funds impact the majority of parents or focus on parents with students most at academic risk
- Provide up to date monthly fund reports to PAC officers
- Maintain a binder with the original documents related to PAC meetings, presentations, fund expenditures and other evidence of collaboration
- Provide support to PAC officers including but not limited to consultation about fund usage, meeting set-up, information dissemination, and organizational support