### **CIWP Team & Schedules**

#### Indicators of Quality CIWP: CIWP Team

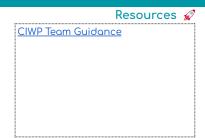
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

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

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

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

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



Name	<u>/</u>	Role	<u>/</u>	Email	<u>/</u> _
Patricia Davlantes		Principal		pcdavlantes@cps.edu	
		AP		mrutkelis@cps.edu	
Ryan Peet		Postsecondary Lead		rpeet@cps.edu	
Carrie Denic		Parent		caauld@cps.edu	
Amy Dominguez		Connectedness & Wellbeing Lead		asodekirk@cps.edu	
Erin Nardone		Teacher Leader		elnardone@cps.edu	
Alyssa Pantoja		Partnerships & Engagement Lead		afpantoja@cps.edu	
Meghan Brewer		Curriculum & Instruction Lead		mkbrewer@cps.edu	
Danielle Hammel		Teacher Leader		dhammel@cps.edu	
Lies Garner		Teacher Leader		lvgarner@cps.edu	
Maressa Spinak		Inclusive & Supportive Learning Lead		maspinak@cps.edu	
Stacey Lemp		LSC Member		salemp@cps.edu	

### **Initial Development Schedule**

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 🚣	Planned Completion Date <u></u>
Team & Schedule	1/1/23	4/18/23
Reflection: Curriculum & Instruction (Instructional Core)	4/18/23	6/14/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	4/18/23	6/14/23
Reflection: Connectedness & Wellbeing	4/18/23	6/14/23
Reflection: Postsecondary Success	4/18/23	6/14/23
Reflection: Partnerships & Engagement	4/18/23	6/14/23
Priorities	6/14/23	6/14/23
Root Cause	6/14/23	8/4/23
Theory of Acton	8/21/23	8/25/23
Implementation Plans	8/21/23	8/25/23
Goals	8/21/23	9/8/23
Fund Compliance	8/21/23	8/25/23
Parent & Family Plan	8/21/23	8/25/23
Approval	9/11/23	9/11/23

### SY24 Progress Monitoring Schedule

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

CIWP Progre	ess Monitoring Meeting Dates	<u>/</u>
Quarter 1	10/20/2023	
Quarter 2	12/21/2023	
Quarter 3	3/22/2024	
Quarter 4	6/6/2024	

### 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.

Resources 🚀 Reflection on Foundations Protocol

### <u>Return to</u>

### **Curriculum & Instruction**

ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?
All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	CPS High Quality Curriculum Rubrics	ON STAR 360, about 75% of studnets scores above the 90%ile where only 60% of students did in Reading. It is almost the exact oposite on IAR, where more studnets are exceeding expecations in reading than in Math.  Why are students perfoming better on ELA IAR than in math
Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric  Teacher Team Learning Cycle Protocols  Quality Indicators Of Specially Designed Instruction	when students typicall do better in Math on the start 360 test?  What does this say about each type of test?
Schools and classrooms are focused on the Inner Core	Powerful Practices Rubric	What is the feedback from your stakeholders?
(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.	<u>Learning</u> <u>Conditions</u>	-Stakeholders typically say they choose Hawthorne because of acadmic standing -Teachers have sometimes stated that it is the same teachers who are involved in every team.
The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership	
School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Customized Balanced Assessment Plan  ES Assessment Plan Development Guide HS Assessment Plan Development	
	Assessment for Learning Reference Document	What, if any, related improvement efforts are in progress? What the impact? Do any of your efforts address barriers/obstacles for student groups furthest from opportunity?
Evidence beard accessment for learning are the second		4th and 5th grade allignment in ELA
enacted daily in every classroom.		New curiculums in 4/5 Math and 4/5 ELA
		Grades piloting skyline in various subjects.
	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.  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 powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.  The ILT leads instructional improvement through distributed leadership.  School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	All teachers, PK-12, have access to high quality curriculur materials, including foundational skills materials, that are standards-aligned and culturally responsive.    Students experience grade-level, standards-aligned instruction.   Rigar Walk Rubric

### Metrics

IAR (Math)

IAR (English)

Rigor Walk Data (School Level Data)

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

### e feedback from your stakeholders?

STAR (Math)

iReady (Reading)

iReady (Math)

**Cultivate** 

**Grades ACCESS** 

TS Gold

**Interim Assessment** <u>Data</u>

improvement efforts are in progress? What is groups furthest from opportunity?

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.

-Vertical Alignment- Students entering next grade level not having needed skills

-Horizonal Alignment- Continuity beween subjects in grade level.

indicated by their IEP.

-Assessment- If we are teaching students what they are ready to learn, when they are ready to learn it, we need know what they are ready for.

-Persolization of student learning. Based on assessments, what will stundets learn next?

of your efforts address barriers/obstacles for our

Return to

### **Inclusive & Supportive Learning Environment**

### Using the associated references, is this practice consistently References implemented? MTSS Integrity Memo School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform Yes student and family engagement consistent with the expectations of the MTSS Integrity Memo. MTSS Continuum Roots Survey MTSS Integrity School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. Yes LRE Dashboard Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as Yes

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

High compltion rate of cultivate survey. Results of survey reviewed in PD to determine SEL needs

Studnets performed will on ACESS Testing- Many stundets tested out of services for future years.

Data suggets that students know how to regualte emotions and persevere

## Metrics

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

MTSS Continuum

**Roots Survey** 

<u>ACCESS</u>

MTSS Academic Tier <u>Movement</u>

<u>Annual Evaluation of Compliance (ODLSS)</u>

Quality Indicators of Specially Designed Curriculum

What is the feedback from your stakeholders?

-ELPT operationalizes district audits. Gives information obtained from audits to administration.



**EL Program Review** <u>Tool</u>

## Return to Connectedness & Wellbeing

#### Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? Based on the data from the SECA and Cultivate surveys where % of Students receiving Tier 2/3 **BHT Key** students reflected lower scores in ability to manage stress, express interventions meeting <u>Assessment</u> emotions, and persever) <u>targets</u> Universal teaming structures are in place to support Reduction in OSS per 100 SEL Teaming Yes student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team. Reduction in repeated disruptive <u>behaviors (4-6 SCC)</u> Access to OST Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL <u>Increase Average</u> **Partially Daily Attendance** instruction, and restorative practices. <u>Increased</u> Attendance for **Chronically Absent** Reconnected by 20th Day, Reconnected after 8 out of 10 days <u>absent</u> What is the feedback from your stakeholders? We have a wide variety of after school activities available for families. we have a wide variety of after school activities available for families Before school care is also available and we have confirmed that we can use OST funds for scholarships for Right at School. Students impated by bussing and SPI were prioritized for programs. Almost half of all students (n=302) expressed an interest in before and after school programs this fall. This is across all grade levels (see graph below). All students have equitable access to student-centered enrichment and out-of-school-time programs that Cultivate (Belonging & Identity) effectively complement and supplement student Yes learning during the school day and are responsive to other student interests and needs. Staff trained on alternatives to exclusionary discipline (School Level Data) Student's Current Grade Level: **Enrichment Program** Participation: <u>Attendance</u> Students with extended obsences or chronic absenteeism re-enter school with an intentional re-entry Student Voice Yes plan that facilitates attendance and continued <u>Infrastructure</u> Reduction in number of students with dropout codes at

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.

Consistant implementation of Tier 1 SEL curriculum across grade levels (Second Step, classroom circles, integrated SEL standards, Tier 1 behavior practices and routines,

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?

Implementation of a school wide theme SEL College and Career and Academic Skills K-8 push in opportunities

Consistant SEL lessons related to emotional regulation, problem solving, and relationship skills.

<u>Return to</u>

### **Postsecondary Success**

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

Using the associated references, is this practice consistently implemented? (If your school does not serve any grade level listed, please

References

What are the takeaways after the review of metrics?

Metrics

College and Career Competency Curriculum (C4) An annual plan is developed and implemented for providing College and Career Competency Curriculum **Partially** (C4) instruction through CPS Success Bound or partner curricula (6th-12th). **Individualized** Learning Plans Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning Yes times (6th-12th). Work Based Learning Toolkit Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career No development experiences using the WBL Toolkit (6th-12th). Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th). N/A ECCE Certification List Industry Recognized Certification Attainment is backward mapped from students' career pathway goals N/A (9th-12th). PLT Assessment Rubric There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review N/A postsecondary data, and develop implementation for additional supports as needed (9th-12th). Alumni Support Initiative One Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and <u>Pager</u> N/A winter/spring (12th-Alumni).

High Graduation Rate 3-8 on track rate strong. Attendance is often an issue with on track rates- some of these cases are related to athletics or mendical issues

<u>Graduation Rate</u>

<u>Program Inquiry:</u> <u>Programs/participati</u> on/attainment rates of % of ECCC

3 - 8 On Track

<u>Learn, Plan, Succeed</u>

% of KPIs Completed (12th Grade)

College Enrollment <u>and Persistence Rate</u>

What is the feedback from your stakeholders?

School does a good job with supporting students in determing best fit HS's

9th and 10th Grade On Track

<u>Cultivate (Relevance</u> to the Future)

Freshmen Connection Programs Offered (School Level Data)

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?

After school meeting with parents about HS choices

Conversations with students about individual HS choices.

Studnets thinking about college asirations and incuding them on PL profiles

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.

Allignment across classrooms to workbased learning opportunities or professionals

Using the associated references, is this practice consistently

### <u>Return to</u>

Yes

### Partnership & Engagement

References

C	implemented?	Kererences
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
		Reimogining With Community Toolkit

Staff fosters two-way communication with families and community members by regularly offering creative ways

for stakeholders to participate.

What are the takeaways after the review of metrics?	Metrics
Highest rated metric on 5Essential Survey	
Diverse LSC	<u>Cultivate</u>
	5 Essentials Parent Participation Rate
	5E: Involved Families
	5E: Supportive Environment
	Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Co	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
							Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Partially	School teams have a student builds youth-adult partnershicenters student perspective a and efforts of continuous imple CIWP).	os in decision making and nd leadership at all levels	<u>/oice</u> ttur <u>e</u>	What is the feedbac Student voice, classroom com were the three areas of need l	ck from your stakehold nmunity and supportive listed on cultivate surve	teachina 🔥	Formal and informal family and community feedback received locally. (School Level Data)
<b>W</b> If this Founda	ation is later chosen as ā priority, tl	have surfaced during this reflection? These are problems the school may address WP.	in this	What, if any, related improve the impact? Do any of your ef student groups fu		stacles for our	
Not all familie work or other Students with plan	es are able to engage with PTA, I r factors	e the bus cannot participate in OST ac LSC, and additional meetings because s or included in the development of the tually happening here now	of	We have prioritized students i and after school OST prograr transportation issues faced b	ms due to the current	before 🛵	

Yes

Yes

Yes

### 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

culturally responsive.

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 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** leadership.

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

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

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

ON STAR 360, about 75% of studnets scores above the 90%ile where only 60% of students did in Reading. It is almost the exact oposite on IAR, where more studnets are exceeding expecations in reading than in Math.

Why are students perfoming better on ELA IAR than in math when students typicall do better in Math on the start 360 test? What does this say about each type of test?

### What is the feedback from your stakeholders?

-Stakeholders typically say they choose Hawthorne because of acadmic standing

-Teachers have sometimes stated that it is the same teachers who are involved in every team.

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

-Vertical Alignment- Students entering next grade level not having needed skills

-Horizonal Alignment- Continuity beween subjects in grade level.

-Assessment- If we are teaching students what they are ready to learn, when they are ready to learn it, we need know what they are ready for.

-Persolization of student learning. Based on assessments, what will stundets learn next?

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?

4th and 5th grade allignment in ELA

New curiculums in 4/5 Math and 4/5 ELA

Grades piloting skyline in various subjects.

**Determine Priorities** Return to Top

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

Students...

Curriculum does not reflect formative/submmative assessments in advancing achievement for all students Curriculum does not reflect implementation of student voice when considering pacing, engagement, and overall personalization of learning.

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

Priorities are determined by impact on students' daily experiences.

Return to Top **Root Cause** 

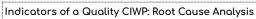
What is the Root Cause of the identified Student-Centered Problem?

5 Why's Root Cause Protocol



As adults in the building, we...

need to learn how to develop, implement, and utilize the data from common assessments.



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

Root causes are within the school's control

**Theory of Action** Return to Top

### What is your Theory of Action?



If we... align curriculum both horizontally and vertically, and implement common, standards-based

assessments



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

more cohesive and individual student data-driven instructional design



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.

#### which leads to...

to a decrease in skill gaps, more targeted, individualized instruction, and an increase in equitable outcomes between priority groups.



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#### **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.

Team/Individual Responsible for Implementation Plan 🏻 🚣

Action steps have relevant owners identified and achievable timelines.

### **Dates for Progress Monitoring Check Ins**

Q1 10/20/2023 Q3 3/22/2024 Q2 12/21/2023

Q4 6/6/2024

ᄓ	in collaboratio	m with Grace	e dano teams	

SY24 Implementation Milestones & Action Steps

Who 🛵 By When 🪣

**Progress Monitoring** 

			•	
Implementation Milestone 1	Common structures of reading and math blocks	Grade band teams	6/6/2024	Select Status
Action Step 1	Review first five week lessons plans, set instructional goals	Grade band teams	9/22/2023	Select Status
Action Step 2	Identify common elements of reading and math blocks	Grade band teams	10/27/2023	Select Status
Action Step 3	Planning for Q3 implemntation	Grade band teams	2/9/2024	Select Status
Action Step 4	Implement common elements in 3rd and 4th quarter	Grade band teams	4/1/2024	Select Status
Action Step 5	Reflection on year - identify goals for SY24-25	Grade band teams	6/6/2024	Select Status
•	, , , ,			
Implementation Milestone 2	Implementation of district assessments	Grade band teams	May 2024	Select Status
Action Step 1	BOY Star360 and iReady-Review data for instrucitonal action steps-Use to identify student skill gaps and groupings for differentiation	Grade band teams	October 2023	Select Status
Action Step 2	MOY Star360 and iReady-Review data and use to identify studnet skill gaps and groupings for differentiation	Grade band teams	January 2024	Select Status
Action Step 3	EOY Star360 and iReady-Review data and use to identify studnet skill gaps and groupings for differentiation	Grade band teams	May 2024	Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 3	Use of data and evidence to inform intervention and acceleration/enrichment	SLT	6/6/2024	Select Status
Action Step 1	Adjust and implment system to identify students in need of screening	SLT	10/20/2023	Select Status
Action Step 2	Review and action plan Q1 priority group data	SLT	10/20/2023	Select Status
Action Step 3	Review and action plan Q2 priority group data	SLT	12/21/2023	Select Status
Action Step 4	Review and action plan Q3 priority group data	SLT	3/22/2024	Select Status
Action Step 5	Review and action plan Q4 priority group data	SLT	6/6/2024	Select Status
Implementation Milestone 4	Implementation of interim assessments (reading and math K-5)	Grade band teams	May 2024	Select Status
Action Step 1	BOY interim assessments	Grade band teams	October 2023	Select Status
Action Step 2	MOY interim assessments	Grade band teams	January 2024	Select Status
Action Step 3	EOY interim assesments	Grade band teams	May 2024	Select Status
Action Step 4				Select Status
Action Step 5				Select Status

### SY25-SY26 Implementation Milestones

SY25 Anticipated Commonalities in structures of all math and reading blocks. Common assessments and use of assessments to design differentiated instruction for all students. Teachers will implement targeted small group instruction for stuents based on academic needs.

SY26 Anticipated Milestones

Teachers will implement regular data driven insruction cycles that lead to differentiation and acceleration for all students.

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### **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

above and any other IL-EMPOWER goals

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

Jump to Reflection	Priority Root Cause	TOA Implemento	Goal Setting ation Plan	Progress Monitoring	Select the Priority Foundation pull over your Reflections here	n to e =>			Curric	ulum & Ir	struction
					Performance	Goals			Nivenaniaal	Tamorto [Onti	lamati 👍
Spec	ify the Goal	<u>/</u>		metric be monitored?	Metric	Student Groups (	(Select 1-2)	Baseline <u></u>	SY24	Targets [Opti	onal] <u></u>
Growth in Bla			Voc		Other	English Learner	S	70th percentile			
iReady and S	TAR360 Readi	ng '	Yes		Other	Students with ar	n IEP	67th percentile			
Growth in Bla	ack and DL su	horougs on				English Learners	S	56th percentile			
iReady and S	TAR360 Readi	ng	Yes		Other	Students with ar	n IEP	54th percentile			
					Practice G	oals					
Identify the	Foundations I your practic		ost aligned to		Specify your practice g SY24	oal and identify ho	ow you will m SY25	neasure progres	s towards this	goal. <u>/</u> SY26	
	ents experiend aligned instru		રો,		erim assessments and K-5 ELA and Math	Common inte sequence in k			Personalized and Math	learner pathv	vays in ELA
Select a Pro	actice										
Select a Pro	actice										
Return to Top	<u> </u>				SY24 Progress Monitori	Resources:					
					goals for this Theory of Action t eams will use this section to pro arterly basis.	hat were created	*				
Spe	ecify the Metr	ic	Ме	etric	Performance Goals Student Groups (Select 1-2	2) Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
	•				English Learners	70th percentile		Select Status	Select Status	Select Status	Select Status
Growth in Bla iReady and S	ick and DL su TAR360 Readi	ogroups on	Other		Students with an IEP	67th percentile		Select Status	Select Status	Select Status	Select Status
Growth in Bla	ick and DL su	bgroups on	Other		English Learners	56th percentile		Select Status	Select Status	Select Status	Select Status
iReady and S	TAKSOU Keadi	19			Students with an IEP	54th percentile		Select Status	Select Status	Select Status	Select Status
	Ida	ntified Practi	ices		Practice Goals	Y24		Quarter 1	Progress N Quarter 2	Ionitoring  Quarter 3	Quarter 4
C&I:2 Students				struction.	Common interim assessments an		LA and Math	Select Status	Select Status	Select Status	Select Status
Select a Practice						Select Status	Select Status	Select Status	Select Status		
Select a Practice											

Yes

Yes

Yes

Yes

### Select the Priority Foundation to

### **Reflection on Foundation**

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 overstations of the MTSS Intractive Many

Using the associated documents, is this practice consistently implemented?

the expectations of the MTSS Integrity Memo.

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

Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.

Staff ensures students are receiving timely, high quality IEPs, which are

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

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

developed by the team and implemented with fidelity.

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

High compltion rate of cultivate survey. Results of survey reviewed in PD to determine SEL

Studnets performed will on ACESS Testing- Many stundets tested out of services for future

Data suggets that students know how to regualte emotions and persevere

#### What is the feedback from your stakeholders?

-ELPT operationalizes district audits. Gives information obtained from audits to administration.

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

-Goals for EL learners in general curriclums (could this be part of personalization of goals?)

-Need for explicit instruciton on teaching from classroom teachers to EL students

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?

We have approximately 15 teachers that have EL certification.

The ELPT goes into classrooms to co-teach and support students and teachers. She also pulls students to provide EL support.

#### Return to Top **Determine Priorities**

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

Students...

Students expressed low authority and agency on the Cultivate survey. Student-Teacher trust on 5Essentials 🦽 is lower than expected.

Indicators of a Quality CIWP: Determine Priorities

**Determine Priorities Protocol** 

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

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

As adults in the building, we...

are still learning to utilize Personalized Learning approaches in our classrooms to impove student agency, authority, and identity during the learning process.

5 Why's Root Cause Protocol

Resources: 🚀

Resources: 🚀



### Indicators of a Quality CIWP: Root Cause Analysis

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

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

Root causes are within the school's control.

Theory of Action Return to Top

### What is your Theory of Action?

engage staff in professional learning cycles on each of the four personalized learning signature practices (learner profiles, personal learning paths, short term learning plans, and

### Indicators of a Quality CIWP: Theory of Action

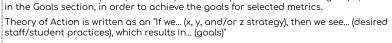
Theory of Action is grounded in research or evidence based practices.

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

conferencing)

staff with increased knowledge of each students' identity, interests, and academic needs, and students that are more reflective and aware of their goals/progress



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

Jump to... **Priority Progress** Reflection

which leads to...

more student-centered instructional planning and an increase in students' assertiveness and understanding of their own learning.



Return to Top **Implementation Plan** 

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.

Select the Priority Foundation to

pull over your Reflections here

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 🏒 PL/SLT

**Dates for Progress Monitoring Check Ins** 

Q1 10/20/2023 Q2 12/21/2023 Q3 3/22/2024 Q4 6/6/2024

Who 🚣

SY24 Implementation Milestones & Action Steps

By When 🦽

**Progress Monitoring** 

Resources: 🎻

Implementation Learner Profile Completion 9/29/23 In Progress Kosko 8/26/23 Action Step 1 Create learner profile templates Kosko 8/26/23 Action Step 2 Share Google Classrooms with staff Kosko Staff complete profiles by the end of week 5 Action Step 3 9/29/23 Select Status Homeroom teachers Action Step 4 Select Status Select Status Action Step 5 Implementation 6/6/2024 Quarterly Conferencing on Goals Homeroom teachers In Progress Milestone 2 Q1 Student Conferences Action Step 1 Homeroom teachers 10/20/2023 Select Status 12/21/2023 **Q2 Student Conferences** Select Status Homeroom teachers Action Step 2 Homeroom teachers 3/22/2024 Action Step 3 **Q3 Student Conferences** Select Status Q4 Student Conferences Homeroom teachers Action Step 4 6/6/2024 Select Status Action Step 5 Select Status Implementation Staff PD on Personalized Learning 4/1/2024 In Progress Kosko Milestone 3 Action Step 1 Intro and review of learning profiles Kosko 8/17/2023 Student-based conferencing Kosko 9/22/2023 Select Status Action Step 2 Action Step 3 Going deeper with learner profiles 10/27/2023 Select Status Kosko 2/9/2024 Student-based conferencing Select Status Action Step 4 Kosko Planning for EOY reflections 4/1/2024 Select Status Action Step 5 Kosko Implementation Select Status Milestone 4 Action Step 1 Select Status Select Status Action Step 2 Action Step 3 Select Status Action Step 4 Select Status Action Step 5 Select Status

**SY25-SY26 Implementation Milestones** 

SY25 Anticipated Development of personalized learning paths

SY26 Anticipated Milestones

Short-term learning plans



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 Targeted Universalism.

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

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

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

Resources: 🚀

### IL-EMPOWER Goal Requirements

For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following: -The CIWP includes a reading Performance goal

-The CIWP includes a math Performance goal -The goals within the reading, math, and any other

IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

**Performance Goals** 

Jump to Reflection	Priority Root Cause	TOA e Implement	Goal Setting ation Plan	Progress Monitoring	Select the Priority Foundation pull over your Reflections here	to =>	Inclusiv	e & Suppo	rtive Lear	ning Env	ironment
Spe	cify the Goal	<u>/</u>	Can this frequently		Metric	Student Groups	(Select 1-2)	Baseline <u></u>	SY24	SY25	SY26
						Overall		59			
mprovemen Essentials	nt on student o	agency on	Yes		Cultivate						
ESSCITCIONS						Select Group or	- Overall				
						Overall		61			
	nt on student r ersonalism on		Yes		5E: Supportive Environment						
·						Select Group or	- Overall				
					Practice Go	als					
dentify the	Foundations your practic	Practice(s) mo ce goals. 🍐	ost aligned to		Specify your practice go SY24	al and identify h	ow you will m SY25	neasure progres	s towards this	goal. <u>/</u> SY26	
progress r	ool teams crea monitor acade ne Branching I t with the expe Memo.	emic interven Minds platfor	tion m	Implementat and confere	ion of personal learning plan ncing	Developmen poths to dev acceleration	elop interver	ntion and	Short-term le student ager learning.	arning plans : icy and explor	
Select a Pi	ractice										
Select a Pi	ractice										
<u>eturn to To</u>	ρ				SY24 Progress Monitorin						
					goals for this Theory of Action the eams will use this section to prog arterly basis.		*/				
			•		Performance Goals						
$s_{\mathbf{i}}$	pecify the Met	ric	Me	tric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
orovomon	nt on student (	aconcy on			Overall	59		Select Status	Select Status	Select Status	Select Status
Essentials	ic orr stage in c	agency on	Cultivate		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
orovemen	nt on student r	reports of	5E: Supportiv	<b>10</b>	Overall	61		Select Status	Select Status	Select Status	Select Status
			Environment	e	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
					Practice Goals				Progress N	lonitoring	
	Id	entified Pract	rices		SY	24		Quarter 1	Quarter 2	Quarter 3	Quarter 4
tervention pla		ching Minds pla	orogress monitor tform consistent		Implementation of personal learni	ng plans and confe	rencing	Select Status	Select Status	Select Status	Select Status
elect a Pract	iice							Select Status	Select Status	Select Status	Select Status

Select a Practice

Select Status

Select Status

Select Status Select Status

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:	$\checkmark$	Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)
No action needed		
	_	

