### **CIWP Team & Schedules**

Indicators of Quality CIWP: CIWP Team				CIWP Team Gu
The CIWP team includes staff reflecting the divers	sity of student demographi	cs and school programs.		
The CIWP team has 8-12 members. Sound rational	le is provided if team size is	s smaller or larger.		
The CIWP team includes leaders who are respons most impacted.	ible for implementing Four	dations, those with institutio	nal memory	and those
The CIWP team includes parents, community men	nbers, and LSC members.			
All CIWP team members are meaningfully involved appropriate for their role, with involvement along				
	<u>ه</u>			
Name		Role	1	Email
	A Principal	Role	∠	······
Kimbreana Taylor-Goode		Role		Email
	Principal	<b>Role</b> n & Instruction Lead		Email kltaylor-goode@cps.edu
Kimbreana Taylor-Goode Sonja Spiller	Principal	n & Instruction Lead		Email kltaylor-goode@cps.edu srspiller@cps.edu

Case Manager

Teacher Leader

Teacher Leader

STEM Coach

STEM Coach Select Role

Youth Interventionist/ Dean

### **Initial Development Schedule**

annewsom@cps.edu

srboyland@cps.edu

lsmith90@cps.edu

tlsevier@cps.edu

lsrobinson10@cps.edu

lcbooker-taylor@cps.edu

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 緈	Planned Completion Date 左
Team & Schedule	7/13/23	7/20/23
Reflection: Curriculum & Instruction (Instructional Core)	7/25/23	7/28/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/25/23	7/28/23
Reflection: Connectedness & Wellbeing	7/25/23	7/28/23
Reflection: Postsecondary Success	7/25/23	7/28/23
Reflection: Partnerships & Engagement	7/25/23	7/28/23
Priorities	7/31/23	8/4/23
Root Cause	7/31/23	8/4/23
Theory of Acton	7/31/23	8/4/23
Implementation Plans	7/31/23	8/11/23
Goals	8/1/23	8/11/23
Fund Compliance	9/4/23	9/8/23
Parent & Family Plan	9/4/23	9/8/23
Αρριοναί	9/11/23	9/13/23

Amber Newsom

Shirley Boyland

Latasha Robinson

Latina Booker-Taylor

Lynetta Smith

Tracy Sevier



### 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	October 25, 2023
Quarter 2	January 31, 2024
Quarter 3	March 20, 2024
Quarter 4	May 29, 2024



Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Connectedness &amp; W</u>	<u>ellbeing</u>	<u>Postsecondary</u>	<u>Pa</u>
	Indicators	of a Quality CIWP: Reflection on Found	ations		Resource	es 🚀
	Schools reflect by triangulatir data, and disaggregated by s	ng various data sources, inclusive of quant tudent groups.	itative and qualitative	<u>Reflection</u>	on on Foundations Pro	otocol
	Reflections can be supported school's implementation of p	by available and relevant evidence and ac actices.	ccurately represent the			
	Stakeholders are consulted for	or the Reflection of Foundations.				
	Schools consider the impact	of current ongoing efforts in the Reflection	on Foundation.			

Return to Τορ

### **Curriculum & Instruction**

Using th	ne associated references, is this practice consistently implemented?	References
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	<u>CPS High Quality</u> <u>Curriculum</u> <u>Rubrics</u>
Partially	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	<u>Powerful</u> <u>Practices Rubric</u> <u>Learning</u> <u>Conditions</u>
Partially	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leodership

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

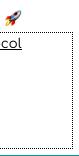
-We have access to high quality curriculum, but are we using it 🔬 with fidelity?

-Based on the collaborative walk data, at EOY, in 92% of our classes the lesson addressed the standard & in 57% of our classes the task was aligned to the learning target. -Powerful practices data (cultivate survey, SEL lessons) -Based on the Continuum of ILT effectiveness, we rated ourselves as developing based on the rubric criteria. -We need school wide (grade level) alignment to for creating checkpoint assessments, and share student work at vertical team meetings. -Use of scope and sequence to create evidence based assessments (informal, formative, timely feedback, and reflection.

### What is the feedback from your stakeholders?

Based on the 5E survey, the parent/ teacher partnership is  $\swarrow$ strong. Families are able to discuss instructional practices with staff to support student learning. ILT members support instructional improvement through distributed leadership by disseminating school information at grade level meetings, by leading professional development for teacher/staff and giving individual support to teachers. Students have opportunities to engage in a variety of assessment tools outlined within our assessment plan.

### Partnerships & Engagement



### Metrics

### IAR (Math)

IAR (English)

Rigor Walk Data (School Level Data)

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

### STAR (Math)

iReady (Reading)

iReady (Math)

Cultivate

Grades

Jump to	Curriculum & Instruction Inclusive & Supportive	<u>Learning</u>	Connectedness & Wellbeing Postsecondary
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Customized Balanced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan Development	
		Assessment for Learning Reference Document	What, if any, related improvement efforts are in prog the impact? Do any of your efforts address barriers/ob student groups furthest from opportunit
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.		The improvement efforts are, Hughes students have an interventionist, and tutor corps. The following inter are available Amira, Freckles, IXL, Reading A-Z, LLI, i-F pathways and Khan Academy. Students are making gains towards academic goals. Yes, our efforts support tier 2 and 3 students., providing differentiated instru
	<b>What student-centered problems have surfaced during this refl</b> ation is later chosen as a priority, these are problems the school n CIWP.		s

Students have access to high quality curriculum, however the lack of fidelity and not teaching to the whole standard hinders students meeting and exceeding grade level

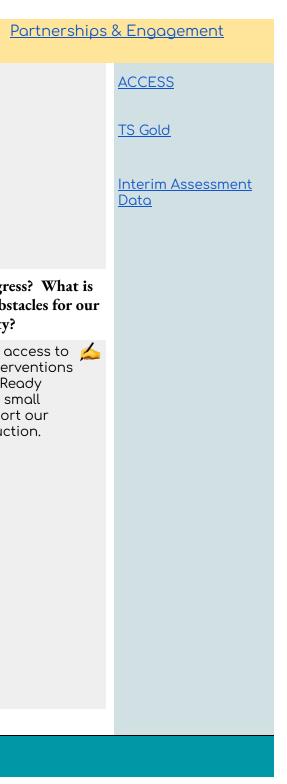
<u>Return to</u> <u>Top</u>

standards.

# **Inclusive & Supportive Learning Environment**

 $\swarrow$ 





Metrics

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

Jump to	Curriculum & Instruction Inclusive & Supportive	Learning	Connectedness & Wellbeing	<u>Postsecondary</u>
No	implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	<u>MTSS Continuum</u> <u>Roots Survey</u>	Development will be offered goals and documenting pro teachers are utilizing the Br	hin Branching Minds. Pro to teachers to support a ogress monitoring data. S anching Minds to input t
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	<u>MTSS Integrity</u> <u>Memo</u>	but where is the oversight a benefit from review of the IE procedural manual to assis	P components and review
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> <u>Page</u>	What is the feedb Teachers requested more of and professional developme cultivate survey they needed from teachers. Parents requ support their children to me	ent. Students indicate or d additional support and ested on-going communi
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	<u>IDEA Procedural</u> <u>Manual</u>	emotional needs	
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	What, if any, related impro the impact? Do any of your	i U
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		Improvement efforts that an MTSS team that meets bi-we VTMS to support teachers/ Managaer will provided pro and coaching to staff on ho diverse learner population. development, training and o population. The efforts impl Tier 2 students, Tier 3 stude Language Learners	e in progress are function eekly. MTSS is ongoing to staff implementation. Cas fessional development, tr w to review IEP and supp ELPT has provided profes coaching to support our emented at Hughes supp

### Partnerships & Engagement

Professional t adding . Some t the data f would iew of the idents.

### olders?

nt support on the nd feedback unication to I social MTSS Continuum

Roots Survey

ACCESS

MTSS Academic Tier Movement

Annual Evaluation of Compliance (ODLSS)

<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u>



### ogress? What is /obstacles for our nity?

tioning topic for Case training pport our ofessional ur EL upport out nd English

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>

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.

Our teachers require additional training and support in branching minds, MTSS problem solving process, implementation of IEPs and supporting our EL students which hinders our tier 2 and 3 students as well as ourDLs and ELS making progress towards grade level standards

<u>Return to</u> <u>Top</u>

## **Connectedness & Wellbeing**

Using th	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of met
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	<u>BHT Key</u> <u>Component</u> <u>Assessment</u> <u>SEL Teaming</u> <u>Structure</u>	We have a BHT that meets regularly to review data for students. Our counselor is the lead for BHT. Our school an established administrator to oversee our multi-tiere system of supportSuccesses (Grade Level & Race) Least amount of group 2 & 3 misconducts in grades K,1, No misconducts for students receiving EL services or o Hispanic Heritage in Groups 2 & 3 Challenges (Grade Level & Race Upward trend last school year, .increase from .19% to 379 students with serious misconducts Highest number of misconducts in Groups 2 & 3 Majority of misconducts in grades 6-8 No misconducts of group 2 & 3 for other races, only Afr American Students qualified as FRM and with IEPS had the highest
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		suspensions of all priority groups. Attendance Data is follows for SY23: Successes (Grade Level & Race) Grades and 5 ; Gender: African American Female 87% Male: 899 Female: 86% Male: 85%,EL & DL: 77% & STLS: 83%.Challe (Grade Levels) Grades K, 1, 3, 6-8. Based on our data we l formed an attendance team and Culture and Climate Leadership Team.

# Partnerships & Engagement

### netrics?

r Dol has Pred  $\sim$ 

K,1, and 4 <sup>-</sup> of

37% of

African

nest is as Jes 2, 4, 39%LatinX allenges re have

### Metrics

<u>% of Students</u> <u>receiving Tier 2/3</u> <u>interventions meeting</u> <u>targets</u>

Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

Increase Average Daily Attendance

Increased Attendance for Chronically Absent Students

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	Postsecondary
				<del></del>
Yes	All students have equitable ac enrichment and out-of-school effectively complement and su	-time programs that Ipplement student	Student experience Tier 1 Healir Here are some strategies we pla evidenced based SEL curriculur Classroom, Space for Reflection	n to implement: Implement n: Second Step Themes, Co and Morning Meeting
	learning during the school da other student interests and ne		Evidence of MTSS Tier 2 and 3 in students-Connect and collabora improve both preventive and res provide wrap arounds supports PBIS-Safe and orderly school an Rules, Incentives and Consequer Expectations (CHAMPS) Strong classroom management procedures; Behavior Managem	ate with the Dean & SEL Sp storative practices. The BH and resources. Ind classroom environment: Inces, Level 0 Hands Up &, I through structured routin
No	Students with extended absen absenteeism re-enter school w plan that facilitates attendance enrollment.	vith an intentional re-entry	Behavioral Narration 3. Correcti Student Voice Input: Feedback f Supports After School/Out-of School Time mathematics support, SEL (i.e. c enrichment (i.e. STEM engageme etc.) Students with chronic abse person to do help monitor reaso and create a plan to address ar students. Re-entry plans should parent contract and possibly ch goals, home visits, services and	ve Actions or Growth Learning Condit e Programs - Focused on re ooking courses) and acad ent programming-robotics inteeism currently need a p ons why absences are occu nd improve attendance for include goals, missed assi neck-ins with students base

#### 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.

We noticed from our data DL, ELL and STLS students had the lowest attendance for our 👘 📥 school and therefore we should have the attendance team identify student who need attendance interventions to improve attendance which directly impacts social, emotional and academic outcomes. The Case Manager, ELPT Liaison and STLS Advocate should monitor effectiveness of interventions and provide supports for making adjustments to attendance interventions and supports. For example, reach out to families, initiate home visits, and solicit teacher input to identify root causes and address issues to problem solve.

### 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?

The ELPT Lead and STLS Advocate have facilitated professional development to staff and teachers that provided staff with a high overview of strategies and resources on how to support students and families and how to remove obstables and barriers. The STLS and team members are currently identifying barriers by making phone calls, meeting with families, providing essentials like bus cards for transportation, uniform/clothing, food, and essentials for hygiene, school supplies, etc. ELPT provides targeted supports for ELL learners like professional development for teachers and providing iPads for each ELL student for communication.

### Partnerships & Engagement

### olders?

e needed.  $\sim$ ntation of Calm

r for Specialist to BHT will

nt:Classroom , HALLS

ines and r Directions 2.

ditions

reading and ademic cs, ChiS&E, point curring and or individual signments, ased on

Reconnected by 20th Day, Reconnected after 8 out of 10 days absent

Cultivate (Belonging & Identity)

Staff trained on alternatives to exclusionary discipline (School Level Data)

Enrichment Program Participation: Enrollment & Attendance

Student Voice Infrastructure

Reduction in number of students with dropout codes at EOY

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	Postsecondary

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.

-	<b>he associated references, is this practice consistently</b> <b>ed?</b> (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the revie
Yes	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	Success Bound scheduling during the 2022-23 implemented across grades 6-8; Success Bour students on their grades, GPAs and attendance Bound also focused students High school exp reports were shared with students and parent during weeks 3 and 7 of each quarter. Teacher ILT analyzed and shared on-track data. Hugh student led parent conferences during the 3rd support student ownership of their academic progress, and areas to work on.
Partially	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> <u>Learning Plans</u>	
Yes	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> <u>Learning Toolkit</u>	What is the feedback from your state Parents really enjoyed the student led parent of They listened and asked their child questions learning, what they could improve on, and how going to end the school year. Students also en on their student-led parent conference in class artifacts to present to their parents that they work they needed to improve on, and addition were interested in. They were so happy to faci
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).		parent conference. Because of this, our spring conference turnout was about 75%.
	Industry Recoonized Certification Attainment is	ECCE Certification List	

### Partnerships & Engagement

### view of metrics?

### Metrics

23 school year was 羞 und focused nce. Success ploration. B.A.G. nts in grades 3-8 hers teams and phes implemented Srd quarter to ic and SEL growth,

Graduation Rate

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

<u>3 - 8 On Track</u>

Learn, Plan, Succeed

<u>% of KPIs Completed</u> (12th Grade)

College Enrollment and Persistence Rate

9th and 10th Grade On Track

takeholders? t conferences.  $\swarrow$ is about their ow they were enjoyed working ass. They chose y were proud of, onal learning they cilitate their ng parent/teacher

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

Freshmen Connection Programs Offered (School Level Data)

Jump to		nclusive & Supportive L	<u>earning</u>	<u>Con</u>	nectedness & Wellbeing	<u>Postsecondary</u>
N/A	backward mapped from students (9th-12th).					
N/A	There is an active Postsecondary that meets at least 2 times a mon intentionally plan for postsecond postsecondary data, and develop additional supports as needed (9	th in order to: Jary, review o implementation for	<u>PLT Assessment</u> <u>Rubric</u>		What, if any, related improver the impact? Do any of your eff student groups fur	-
	Staffing and planning ensures al	umni have access to an	<u>Alumni Support</u> Initiative One Pager		100% of our students applied t during SY 22-23. Counselors fro in to speak to the students. St Fair held by the Network. Pare	om various high sch udents the annual H nts are also invited t
N/A	extended-day pay "Alumni Coordi Alumni Support Initiative during winter/spring (12th-Alumni).				parent meetings to support th results.	em high school sele

### 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 were 35% parent participation in student high school selection process.

# ortunity?

nrough GoCPS schools came ual High School ted to 8th grade selections and

#### <u>Return to</u> **Partnership & Engagement** Τορ Using the associated references, is this practice consistently What are the takeaways after the review of metrics? References implemented? Hughes facilitated two district teacher/parent conferences; Spectrum of the 3rd quarter conferences were facilitated by students. Inclusive The student voice committee began in the 2nd semester. Partnerships Student voice roles, responsibilities, and calendar of events needs to be published school wide. Student voice needs to The school proactively fosters relationships with begin the first quarter of the school year and calendar events families, school committees, and community members. and activities. - Establish relationships with community No Family and community assets are leveraged and help organization; use current partnerships to support the students and families own and contribute to the activities of the SVC. Establish quarterly student and parent school's goals. -----

 $\leq$ 

### Partnerships & Engagement

in progress? What is riers/obstacles for our

 $\swarrow$ 

### Metrics

<u>Cultivate</u>

5 Essentials Parent Participation Rate

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>earning</u>	<u>Connectedr</u>	<u>ness &amp; Wellbeing</u>	<u>Postsecondary</u>
				surveys		
Yes	Staff fosters two-way communi community members by reguld for stakeholders to participate	rly offering creative ways	<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>			
Partially	School teams have a student w builds youth-adult partnership centers student perspective ar and efforts of continuous impr & CIWP).	ns in decision making and Ind leadership at all levels	<u>Student Voice</u> Infrastructure Rubric	on stud relation	n ways to improve the ent-teacher/staff, stu ships and build parti	<b>ack from your stakehol</b> Culture for Learning by Ident/student, and staff herships with activities f and staff) and Feedbac

 $\leq$ 

### 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.

SY 23 attendance rate was 85%; attendance is low in academic based after school programming; DL and STLS participation and engagement; Aspen discipline data: DL students and black males

### 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?

For SY24 continue SLCs and facilitate monthly PAC meetings;  $\swarrow$ in addition, parent/ student activities; quarterly celebrations for students (academics and enrichment participation); SY24

### Partnerships & Engagement

5E: Involved Families 5E: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent

engagement in the ODLSS Family Advisory Board (School Level Data)

Formal and informal family and community feedback received locally. (School Level Data)

### lders?

/working /staff for our ck for



Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	Postsecondary [
			extended day programming with Urban Initiatives (socc Chess, tutoring, Choir)	

### Partnerships & Engagement

rtnerships Cook,

Jump to. <u>Reflection</u>	<u>TOA</u> Impleme	<u>Goal Setting</u> entation Plan	<u>Progress</u> Monitoring	Select the Priority Foundation to pull over your Reflections here =>	Cur
				Reflection on Founda	ation

#### Using the associated documents, is this practice consistently implemented? What are the takeaways after the review of metrics? -We have access to high quality curriculum, but are we using it with fidelity? All teachers, PK-12, have access to high quality curricular materials, -Based on the collaborative walk data, at EOY, in 92% of our classes the lesson addressed the Yes including foundational skills materials, that are standards-aligned and standard & in 57% of our classes the task was aligned to the learning target. -Powerful culturally responsive. practices data (cultivate survey, SEL lessons) -Based on the Continuum of ILT effectiveness, we rated ourselves as developing based on the rubric criteria. -We need school wide (grade level) alignment to for creating checkpoint assessments, and share student work at vertical team meetings. -Use of scope and sequence to create evidence based assessments (informal, Partially Students experience grade-level, standards-aligned instruction. formative, timely feedback, and reflection. 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 leadership. What is the feedback from your stakeholders? Based on the 5E survey, the parent/ teacher partnership is strong. Families are able to discuss School teams implement balanced assessment systems that measure instructional practices with staff to support student learning. ILT members support the depth and breadth of student learning in relation to grade-level Partially instructional improvement through distributed leadership by disseminating school standards, provide actionable evidence to inform decision-making, information at grade level meetings, by leading professional development for teacher/staff and monitor progress towards end of year goals. and giving individual support to teachers. Students have opportunities to engage in a variety of assessment tools outlined within our assessment plan. Evidence-based assessment for learning practices are enacted daily Partially in every classroom.

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

Students have access to high quality curriculum, however the lack of fidelity and not teaching to the whole standard hinders students meeting and exceeding grade level standards.

### 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?

The improvement efforts are, Hughes students have access to an interventionist, and tutor corps. The following interventions are available Amira, Freckles, IXL, Reading A-Z, LLI, i-Ready pathways and Khan Academy. Students are making small gains towards academic goals. Yes, our efforts support our tier 2 and 3 students., providing differentiated instruction.

### rriculum & Instruction

Jump to Reflection	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemer	<u>Goal Setting</u> ntation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority pull over your Refle	Foundation to ections here =>	Curr
Return to Top	2				Determine F	riorities	

What is the Student-Centered Problem that your school will address in this P Students	Priority?	Determine Priorities Protocol
are 1 to 3 grade levels below grade level in reading and math	1	Indicators of a Quality CIWP: Determine Pr
		Schools determine a minimum of 2 Foundations to p within the Instructional Core.
		Priorities are informed by findings from previous and and quantitative).
		For each priority, schools specify a student-centered that becomes evident through each associated Refle
		Priorities are determined by impact on students' da
Poture to Too	Cauca	
<u>Return to Top</u> <b>Root</b>	Cause	

What is the Root Cause of the identified Student-Centered Problem?		<u> 5 Why's Root Cause Protocol</u>
As adults in the building, we		
- have access to high quality curriculum, however we are not using the curriculum with fidelity -lack opportunities to review and analyze assessment data to guide instructional practices	1	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, each priority, if they are not already represented by me The root cause is based on evidence found when exam problem. Root causes are specific statements about adult pract Root causes are within the school's control.

Theory of Action

What is your Theory of Action?

rriculum & Instruction
Resources: 🖋
<b>iorities</b> prioritize, with at least one being
d current analysis of data (qualitative
d problem (within the school's control) ection on Foundation. ly experiences.
Resources: 🖋
Resources: 🖋
Resources: 🖋 sis
<b>sis</b> rs, and other stakeholders closest to members of the CIWP team.
<b>sis</b> rs, and other stakeholders closest to members of the CIWP team. amining the student-centered
<b>sis</b> rs, and other stakeholders closest to members of the CIWP team. amining the student-centered
<b>sis</b> rs, and other stakeholders closest to members of the CIWP team. amining the student-centered

Jump to Reflection	<u>Priority</u> Root Cause	TOA Imolement	<u>Goal Setting</u> tation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Founda pull over your Reflections I		Cu
	r high quality			nd analyze as	ssessment data to guide		Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidenc Theory of Action is an impactful strategy that count
then we see instructional (						1	Theories of action explicitly aim to improve the expe in the Goals section, in order to achieve the goals fo Theory of Action is written as an "If we (x, y, and/or staff/student practices), which results in (goals)" All major resources necessary for implementation (p considered to write a feasible Theory of Action.
which leads to strong instruc		ces in the c	lassroom whic	h leads to stu	dent achievement	1	

### **Implementation Plan**

	Indicators of a Quality CIWP: Implementation Planning			
	Implementation Plan Milestones, collectively, are comprehensive to impleme milestones and action steps per milestone should be impactful and feasible		of Action and are written as a	SMART goals
	Implementation Plan identifies team/person responsible for implementation used to report progress of implementation.	management, monitoring frequ	uency, scheduled progress cl	necks with C
	Implementation Plan development engages the stakeholders closest to the $ ho$	priority, even if they are not alre	ady represented by member	s of the CIWI
	Action steps reflect a comprehensive set of specific actions which are releva	nt to the strategy for at least 1 y	rear out.	
	Action steps are inclusive of stakeholder groups and priority student group	S.		
	Action steps have relevant owners identified and achievable timelines.			
	,			
	Team/Individual Responsible for Implementation Plan 🛛 烯		Dates for Progress 1	Monitoring
	ILT/ Coaches/ Admin		Q1 October 25	i, 2
			Q2 January 31	2
	SY24 Implementation Milestones & Action Steps 🥧	Who 📥	By When 📥	
ementation tone 1	100% of of teachers will implement with core curriculum with fidelity	Teachers, Coaches,	May 29, 2024	

# urriculum & Instruction

e based practices.

ters the associated root cause.

eriences of student groups, identified or selected metrics.

z strategy), then we see... (desired

people, time, money, materials) are

### Resources: 🚀

ls. The number of

CIWP Team, and data

VP team.

### ng Check Ins

Q3 March 20, 202 Q4 May 29, 2024

### **Progress Monitoring**

Select Status

Jump to	Priority	TOA	<u>Goal Settir</u>	ng <u>Progress</u>	Select the Priority	Foundation to		
Reflection	Root Cause	Implemer		Monitoring	pull over your Refle			
Action Step 1	mtgs. to obs curriculums instructiond	serve, colle s being imp al implicat	ect data, and olemented, th	to analyze evi Ien share anal My Perspectiv	onthly during GLT dence of the core ysis and ves, LLI, Eureka,	ILT, Coaches, Teachers	Begin October 18, 2023 GL VTMs	
Action Step 2	100% Teache for the core			utilizing the sc	ope and sequence	ILT, Coaches, Teachers	October 2023 - May 2024	
Action Step 3	Teachers wi	ll be provi	ded time to c	ttend core cur	riculum training	ILT, Coaches, Teachers	Beginning 8/14 through May 2024	
Action Step 4	Targeted tea	acher sup	port with imp	lementation o	f core curriculum	ILT, Coaches, Admin	September 2023-May 2024	
Action Step 5	100% of insti	ructional l	earning targ	ets will align to	the learning tasks	Teachers, Coaches, Admin, ILT	Beginning Aug 2023 and ongoing	
Implementation Milestone 2	Toochartoo	ms will on	olyzo data ay	ory 1 wooks to	drive instruction	Teachers, Instructional Coach, Interventionist, STEM	Every 4-weeks beginning	
Milestone 2	leacher tea		diyze odia ev	ery 4 weeks to	onve instruction	Coaches, and Admin	Sept. 12	
Action Step 1	ILT will analy	yze BOY, N	10Y, EOY iRec	dy and Star d	ata	ILT	BOY- Week of 9/25, MOY- Week of 2/15 EOY- Week of 5/27	
Action Step 2	Admin will c (Interim and			ions and plan	ning w/ teachers	Admin and Coaches	monthly/quarterly per calendar	
Action Step 3			their classroo ting discussi		n data, conduct	Teachers, MTSS Lead, and Interventionist	Oct 2023 - May 2024	
Action Step 4	Provide prot to inform in			nalyzing iRead	ly and Star360 data	ILT, instructional Coach, STEM Coaches	Oct 2023 - May 2024	
Action Step 5	Teachers wi	ll review a	nd analyze A	CCESS data		ELPT Teacher	Oct 2023 - April 2024	
Implementation Milestone 3				the componer areas with fid		Teachers, Instructional and STEM Coaches, Admin.	May 2024	
Action Step 1	implementa	tion of the		nts DO Now, W	lk focused on the /hole Group, Small	ILT, Instructional Coach, STEM Coaches, Admin	October 2023 - May 2024	
Action Step 2	Targeted teo block	acher sup	port with imp	lementation o	f the instructional	ILT, Instructional Coach, STEM Coaches, Admin	Oct 2023 - May 2024	
Action Step 3			Learning Cyc ily 5 and Dail	les that suppo y 3	ort the	Instructional Coach, STEM Coaches	May 2024	
Action Step 4								
Action Step 5								
Implementation Milestone 4			on time supp viding studer		icting informal	Teachers	Oct 2023 - May 2024	

# Curriculum & Instruction

Select Status

Imp to Inflection	PriorityTOAGoal SettingProgressSelect the Priority FRoot CauseImplementation PlanMonitoringpull over your Reflect			<b>Curriculum &amp; Instructio</b>
tion Step 1	Professional Learning opportunities on implementation of informal assessments throughout the lesson	ILT, Instructional Coach, STEM Coaches, Admin	Oct 2023 - May 2024	Select Status
tion Step 2	Professional Learning opportunities on providing meaningful feedback for students	ILT, Instructional Coach, STEM Coaches, Admin	Oct 2023 - May 2024	Select Status
tion Step 3	ILT will conduct a Student survey to gather data on teacher feedback and support	ILT, Instructional Coach, STEM Coaches, Admin	Oct 2023 - May 2024	Select Status
tion Step 4	ILT and Peer Members will conduct a learning walk focused on implementation of formal assessments throughout instruction and providing meaningful student feedback	ILT, Instructional Coach, STEM Coaches, Admin	Oct 2023 - May 2024	Select Status
tion Step 5				Select Status
	SY25-SY26 Im	nplementation Milestones		
	100% of teachers will implement the core curriculum with fidelity. Teach		quiry cycles at least twic	e a Quarter. 100% of 🦻
ticipated	100% of teachers will implement the core curriculum with fidelity. Teach teachers implement all 4 components of the instructional block for all		quiry cycles at least twic	ce a Quarter. 100% of
ticipated			quiry cycles at least twic	e a Quarter. 100% of
ticipated			quiry cycles at least twic	e a Quarter. 100% of
nticipated			quiry cycles at least twic	e a Quarter. 100% of
nticipated			quiry cycles at least twic	e a Quarter. 100% of
nticipated ilestones		l content areas		r.
nticipated ilestones 26 nticipated	teachers implement all 4 components of the instructional block for all	l content areas		r.
nticipated ilestones 26 nticipated	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach	l content areas		r.
nticipated ilestones 26 nticipated	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach	l content areas		r.
nticipated ilestones 26 nticipated	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach	l content areas		r.
ticipated lestones 26 ticipated	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach	l content areas		, ,
ticipated lestones 26 ticipated	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach	l content areas		r.
aticipated lestones 26 aticipated lestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas	l content areas ner teams will facilitate data i		r.
iticipated lestones 26 iticipated lestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas	l content areas ner teams will facilitate data i		achers will implement all 4
nticipated ilestones 726 nticipated ilestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas	l content areas ner teams will facilitate data i	nquiry cycles. 100% of te	achers will implement all 4 💋
ticipated lestones 26 ticipated lestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas	l content areas ner teams will facilitate data i	nquiry cycles. 100% of te	achers will implement all 4
ticipated lestones 26 ticipated lestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas <b>Goal Set</b> Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflecting end-of-y	l content areas her teams will facilitate data i <b>tting</b> year outcomes (numerical target	nquiry cycles. 100% of te Resources s are For CIWP goo ensure the for -The CIWP ind	achers will implement all 4
iticipated lestones 26 iticipated lestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas <b>Goal Set</b> Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflecting end-of-y optional and based on on applicable baselines and trend data).	l content areas her teams will facilitate data i <b>tting</b> year outcomes (numerical target y monitored (reported 3X/year or	nquiry cycles. 100% of te Resources s are more). For CIWP god ensure the for -The CIWP ind -The CIWP ind -The goals wi	achers will implement all 4
225 nticipated ilestones 226 nticipated ilestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas <b>Goal Set</b> Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflecting end-of-y optional and based on on applicable baselines and trend data). Practice Goals, and at least 1 Performance Goal per priority, can be frequently	l content areas her teams will facilitate data i <b>tting</b> year outcomes (numerical target y monitored (reported 3X/year or ciples of <u>Targeted Universalism</u> .	s are more). more). monele mor	achers will implement all 4
nticipated ilestones 726 nticipated ilestones	teachers implement all 4 components of the instructional block for all 100% of teachers will implement the core curriculum with fidelity. Teach components of the instructional block for all content areas <b>Goal Set</b> Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflecting end-of-y optional and based on on applicable baselines and trend data). Practice Goals, and at least 1 Performance Goal per priority, can be frequently Goals seek to address priorities and opportunity gaps by embracing the prince There is consensus across the team(s) responsible for meeting the goals that the	tting year outcomes (numerical target monitored (reported 3X/year or ciples of <u>Targeted Universalism</u> , the goals are ambitious and atte	s are more). binable motel morel model mor	achers will implement all 4

Return	to	Τορ

	Resources: 🚀
Indicators of a Quality CIWP: Goal Setting	IL-EMPOW
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).	For CIWP goals to fulfill IL ensure the following:
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).	-The CIWP includes a read -The CIWP includes a mat
Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.	-The goals within the read
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.	IL-EMPOWER goals includ -Schools designated as T student groups named in
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-E
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

**Performance Goals** 

Jump toPriorityTOAReflectionRoot CauseImplementer	<u>Goal Setting</u> <u>Progress</u> ation Plan <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>				ulum & In Targets [Opti	struction onal] 💪
Specify the Goal 🛛 💪	Can this metric be frequently monitored?	Metric S	tudent Groups (Select 1-2)	Baseline 🚄	SY24	SY25	SY26
75% of students will make projected growth targets on STAR 360 Math.	Yes	(STAR (Math)	Dverall	43	50	60	70
growth targets on or Ait ooo Math.		1)	A				
75% of students will make projected			Dverall	40	50	60	70
growth targets on STAR 360 Reading	Yes	STAR (Reading)	NA				
Practice Goals							
Identify the Foundations Practice(s) mo your practice goals. 烯	ost aligned to	Specify your practice goa SY24	l and identify how you will n SY25	neasure progres	s towards this g	goal. 緈 SY26	
C&I:1 All teachers, PK-12, have access quality curricular materials, includin foundational skills materials, that an standards-aligned and culturally res	9 instructiona e implementin	are observed during the ILT I walk as effectively Ig high quality core curriculum Rigorwalk rubric	Most teachers are utilizing instructional materials to implement and adjust instruction to meet student needs		All teachers are utilizing instructional		J adjust
calle students experience grade-level, instru		are observed during ILT I walk as effectively	Most teachers are providi supports and feedback th		All teachers a supports and	feedback thr	

Identify the Foundations Practice(s) most aligned to your practice goals. 左	Specify your practice goal SY24	and identify how you will measure progres SY25	s towards t
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.	All teachers are observed during the ILT instructional walk as effectively implementing high quality core curriculum through the Rigorwalk rubric	Most teachers are utilizing instructional materials to implement and adjust instruction to meet student needs	All teache materials instructio
C&I:2 Students experience grade-level, standards-aligned instruction.	All teachers are observed during ILT instructional walk as effectively implementing the instructional block	Most teachers are providing on-time supports and feedback throughout the instructional block	All teache supports instructio

ional block

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Impleme	<u>Goal Setting</u> entation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Cur
	nce-based as actices are er		for	instructional informal asse	are observed to during ILT walk as effectively implement essments and checks for ng to inform instructional s	Most teachers are utilizing evidence -based assessments for learning practices daily	All teache materials instructio

Return to Top

culturally responsive.

### 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.

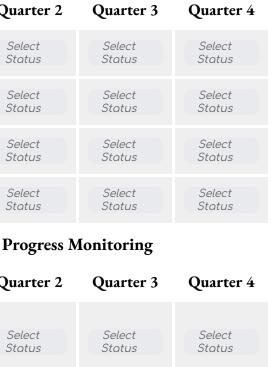
### **Performance Goals**

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter
75% of students will make projected	STAR (Math)	Overall	43	50	Select Status	Select Status
growth targets on STAR 360 Math.	STAR (Midth)	NA			Select Status	Select Status
75% of students will make projected		Overall	40	50	Select Status	Select Status
growth targets on STAR 360 Reading	STAR (Reading)	NA			Select Status	Select Status
		Practice Goals				Progre
Identified Pract	ices	<b>S</b> Y24			Quarter 1	Quarter
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and		All teachers are observed during the ILT instructional walk as effectively implementing high quality core curriculum through the			Select Status	Select Status

Rigorwalk rubric

## irriculum & Instruction

chers are utilizing instructional als to implement and adjust tion to meet student needs



Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here =>		Curric	ulum & In	struction
C&I:2 Students experience grade-level, standards-aligned instruction.	All teachers are observed during ILT instructional walk as effectively implementing the instructional block	Select Status	Select Status	Select Status	Select Status
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	All teachers are observed to during ILT instructional walk as effectively implement informal assessments and checks for understanding to inform instructional opportunities	Select Status	Select Status	Select Status	Select Status

ump to eflection	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemen	<u>Goal Setting</u> tation Plan	<u>Progress</u> Monitoring	Select the Priority Foundation to pull over your Reflections here =>		
Reflection on Foundation							

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

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

No	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	Hughes is beginning to implement a MTSS team that supports communication and fidelity of our tiered interventions. Hughes tools for parents about MTSS supports available at the school. understanding and struggle with implementation of MTSS with Professional Development will be offered to teachers to suppor
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	documenting progress monitoring data. Some teachers are ut input the data but where is the oversight and follow through. So of the IEP components and review of the procedural manual to students.
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	What is the feedback from your stake
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	Teachers requested more opportunities for student support an Students indicate on the cultivate survey they needed addition teachers. Parents requested on-going communication to support academic and social emotional needs
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.	

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

Our teachers require additional training and support in branching minds, MTSS problem solving process, implementation of IEPs and supporting our EL students which hinders our tier 2 and 3 students as well as ourDLs and ELS making progress towards grade level standards

# 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?

Improvement efforts that are in progress are functioning MTSS team that meets bi-weekly. MTSS is ongoing topic for VTMS to support teachers/staff implementation. Case Managaer will provided professional development, training and coaching to staff on how to review IEP and support our diverse learner population. ELPT has provided professional development, training and coaching to support our EL population. The efforts implemented at Hughes support out Tier 2 students, Tier 3 students, Diverse Learner and English Language Learners

### Learning Environment

ts the implementation, les is develping communication ol. Teachers lack the thin Branching Minds. ort adding goals and utilizing the Branching Minds to Staff would benefit from review to assist with support of all

### eholders?

and professional development. onal support and feedback from port their children to meet their

Jump to Reflection	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implement	<u>Goal Setting</u> tation Plan	<u>Progress</u> Monitoring	Select the Priority I pull over your Refle		Inclusive & Supportive L
<u>Return to Top</u>					Determine P	riorities	

What is the Student-Centered Problem that your school will address in this Priority?		Determine Priorities Protocol
Students		l
are not receiving intervention instructional support and monitoring with fidelity	$\swarrow$	Indicators of a Quality CIWP: Determine Prio
		Schools determine a minimum of 2 Foundations to pri within the Instructional Core.
		Priorities are informed by findings from previous and a (qualitative and quantitative).
		For each priority, schools specify a student-centered p control) that becomes evident through each associate
		Priorities are determined by impact on students' daily

Return to Top Root Caus	se
What is the Root Cause of the identified Student-Centered Problem?	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we	
are not responding to our students needs by providing high-quality interventions and	Indicators of a Quality CIWP: Root Cause Analys
supports	Each root cause analysis engages students, teachers each priority, if they are not already represented by n
	The root cause is based on evidence found when exa problem.
	Root causes are specific statements about adult prac
	Root causes are within the school's control.

Theory of Action

What is your Theory of Action?

Learning Environment
Resources: 🚀
<b>iorities</b> prioritize, with at least one being
d current analysis of data
d problem (within the school's ated Reflection on Foundation. Ily experiences.
Resources: 🚿
<b>rs</b> , and other stakeholders closest to members of the CIWP team.
rs, and other stakeholders closest to
rs, and other stakeholders closest to members of the CIWP team. amining the student-centered
rs, and other stakeholders closest to members of the CIWP team. amining the student-centered

Jump to <u>Reflection</u>	Priority Root Cause	<u>TOA</u> Implement	<u>Goal Setting</u> ation Plan	<u>Progress</u> Monitoring	Select the Priority Foundation pull over your Reflections he		Inclusive & Supportive I
create high qu supports and				t and support	t plans, progress monitor	1	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence Theory of Action is an impactful strategy that counter
then we see							Theories of action explicitly aim to improve the experi in the Goals section, in order to achieve the goals for
			ntions. Teacher instruction ba		ng instruction,		Theory of Action is written as an "If we (x, y, and/or z s staff/student practices), which results in (goals)" All major resources necessary for implementation (peo considered to write a feasible Theory of Action.
which leads to	)						
growth gap clo interventions i	•		d students mee	eting and mov	ving benchmarks on	1	

### **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 goa 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 C 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 CIM								
	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 timeline	S.							
		,							
	Team/Individual Responsible for Implementation Plan	$\swarrow$		Dates for Progress M	lonitorin				
	MTSS Lead/ Team			Q1 October 25,	2				
				Q2 January 31,	2				
	SY24 Implementation Milestones & Action Steps		Who 📥	By When 📥					
mplementation Milestone 1	100% of teachers will implement high-quality, well documented student support and support plan on MTSS Continuum	9	MTSS Team	June 2024					

# Learning Environment

e based practices.

ers the associated root cause.

riences of student groups, identified r selected metrics.

z strategy), then we see... (desired

eople, time, money, materials) are

### Resources: 🖋

als. The number of

CIWP Team, and data

NP team.

### ng Check Ins

Q3 March 20, 202 Q4 May 29, 2024

### **Progress Monitoring**

Select Status

Action Step 1	Root Cause         Implementation Plan         Monitoring         pull over your Refle           Support plans for interventions are developed and documented         within Branching Minds         Plans for interventions         Plans for interventinterventions         Plans for interventions<	MTSS Team, Teachers		tive Learning Environment
Antina Star 2	within Branching Minds	MTSS Team, Teachers	1 0001	
Action Step 2			June 2024	Select Status
	Plans are being updated and shared with stakeholders	MTSS Team, Teachers, Students	Oct 2023-May 2024	Select Status
Action Step 3	Provide PD on Intervention tools V-Math, LLI	MTSS Lead, Instructional Coach, Admin	November 2023	Select Status
	Intervention resources provide to staff include math, literacy, SEL and behavior health	MTSS Lead, Instructional Coach, Admin	November 2023	Select Status
Action Step 5	Provide PD on documenting intervention in Branching Minds	MTSS Lead	October 2023	Select Status
Implementation Milestone 2	Development of a MTSS Team	MTSS Lead	September 2023	Select Status
Action Step 1	Identify teachers within various grade-bands and content area	MTSS Lead	September 2023	Select Status
Action Step 2	Set a schedule for definitive dates	MTSS Lead	September 2023	Select Status
-	Set quarterly goals for support and implementation	MTSS Team	Oct 2023-March 2024	Select Status
Action Step 4	Every 5 weeks MTSS focused VTMs	MTSS Team	Sept 2023-May 2024	Select Status
Action Step 5	MTSS team will meet every 5 weeks to monitor implementation,	MTSS Team	Sept 2023-May 2024	Select Status
	MTSS team meets Fully Operational components for Supplemental Intervention: Progress Monitoring on MTSS Continuum	MTSS Team, School Staff	Oct 2023-March 2024	Select Status
Action Step 1	Teacher team will review/ analyze CPS approved assessment tools	Teachers, Admin	Oct 2023-March 2024	Select Status
1	Teacher teams will utilize CPS approved platforms to track student progress	Teachers, Admin	Sept 2023-May 2024	Select Status
	MTSS Interventionist will support intervention implementation for Tier 2 and Tier 3 students	MTSS Interventionists	Sept 2023-May 2024	Select Status
-	MTSS team will prioritize students who attended summer school SY23 to review progress based on this measure as well to inform intervention changes	MTSS Team	Sept 2023-May 2024	Select Status
Action Step 5				Select Status
Implementation Milestone 4	100% of teachers implementing small group instruction with fidelity	Teachers, Admin	June 2024	Select Status
	Teachers will use diagnostic, formative, summative assessment to group students	ILT	Ongoing	Select Status
Action Step 2	Teachers will use assessment data to drive small group instruction	Teachers	Ongoing	Select Status
Action Step 3	ILT will establish and communicate a format for small group instruction in which teachers will plan how to choose an objective in small group aligned to the grade level standard	ILT	November 2023	Select Status

Jump to Reflection		the Priority Foundation to er your Reflections here =>		Inclusive & Suppo	ortive		
Action Step 4	Teacher leaders will attend CPS training on STAR CBM and Monitoring	Progress ILT, Teacher I	_eaders	May 2024			
Action Step 5	PL opportunities will be provided on progress monitoring intervention supports	Admin		May 2024			
	SY	25-SY26 Implementation	n Milestones				
SY25 Anticipated Milestones	-100% of teachers implementing small group instruction, Fully Operational components for Supplemental Intervention Progress Continuum-70% of teachers progress monitoring and adjusting interventions and supports based on data. Fully Operational N supports implementation of MTSS intervention and best practices						
SY26 Anticipated Milestones	-100% of teachers will document high quality of supports to Maintain Fully operational components for Supplemental				mented		

## **Goal Setting**

	Resources: 🚀
Indicators of a Quality CIWP: Goal Setting	IL-EMPOW
Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets optional and based on on applicable baselines and trend data).	ensure the following:
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or i	more)The CIWP includes a real -The CIWP includes a mat
Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .	-The goals within the read
There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and atta based on anticipated strategies and unique school contexts.	inable IL-EMPOWER goals includ -Schools designated as T student groups named ir
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-E
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirem	ients.

Specify the Goal 🛛 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 左	<b>SY2</b> 4
Increase the percent of students	Vec	% of Students receiving Tier 2/3 interventions	Overall	43	50

### **Performance Goals**

tive Lear	ning Env	ironment
	Select Status	
	Select Status	
s Monitoring MTSS Team		
ented with fi	delity.	
2		
	oal Requirement	
o fulfill IL-EMF ing:	POWER requirer	nents, please
es a reading l	Performance ac	
es a math Per the reading, als include nu ated as Target	formance goal math, and any imerical targets ted Support ide designation wit	other s entify the
es a math Per the reading, als include nu ated as Target amed in the ther IL-EMPO	formance goal math, and any merical targets ted Support ide designation wit WER goals	other sentify the hin the goals onal] کے
es a math Per the reading, als include nu ated as Target amed in the ther IL-EMPO	formance goal math, and any imerical targets ted Support ide designation wit WER goals	other entify the hin the goals

Jump to Reflection receiving her 70% of studen		ons with	<u>Goal Setting</u> ation Plan Yes	Progress Monitoring	Select the Priority Foundation pull over your Reflections her ner 273 merventions meeting targets	e =>	Inclusive	e & Suppo	rtive	
Increase the number of s		per of students on	the number of students on				0	verall	72%	75
Increase the n track by 15%		VAC		3 - 8 On Track		elect Group or Overall				

Jump toPriorityTOAReflection receiving nerRoot Cause Zrointerventions with	<u>Goal Setting</u> <u>Progr</u> ation Plan Monito	/	Inclusive & Suppo	ortive Learning Envir	ronment	
70% of students meeting their targets		meeting targets	elect Group or Overall			
Increase the number of students on	No.	3 - 8 On Track	Overall 72%	75% 80%	85%	
track by 15%	Yes		elect Group or Overall			
		Practice Goal		,		
Identify the Foundations Practice(s) mo your practice goals. 緈	ost aligned to	Specify your practice goal SY24	and identify how you will measure progres SY25	s towards this goal. 🗢 SY26		
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.		eam rates as fully operational in the ational in the supplemental ntion: progress monitoring nent as measured by the MTSS uum	The MTSS team rates as "Developed" or higher in most components as measured by the MTSS Continuum	The MTSS team rates as "Operational" in most components as measured by the MTSS Continuum		
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		hers are creating and implementing ervention in the Branch Minds m	Most teachers are progress monitoring intervention and using multiple types of data	MTSS team and teachers are interpreting data, progress monitoring and adjusting instruction based on success of intervention utilizing multiple types of data		
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.		eam will complete Roots Survey at jinning of the year and will use those to prioritize their MTSS strategy ements	MTSS Team will employ the PSP to identify potential root causes and contributing factors that are impeding the successful learning of grade-level content and standards	MTSS team will employ PSP to determine whether high-quality interventions are needed to address an underlying root cause and contributing factors that are necessary for student progress.		

Jump to	Priority TO	A <u>Goal Setting</u>	Progress	Select the Priority Foundation to	
Reflection	Root Cause Imp	lementation Plan	Monitoring	pull over your Reflections here =>	
					Resource

**Resources:** 

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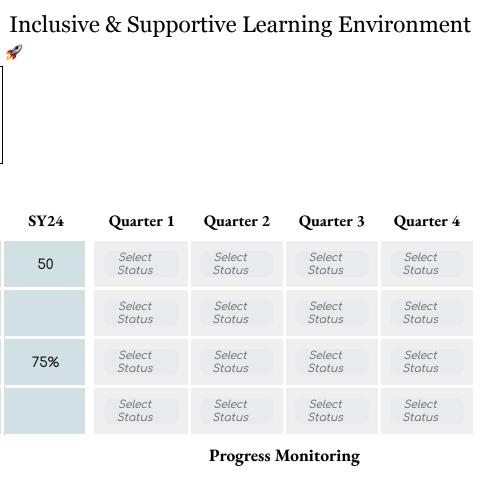
Below are the goals for this Theory of Action that were created above. CIWP Teams will use this section to progress monitor the goals on a quarterly basis.

### **Performance Goals**

	Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter
re	Increase the percent of students receiving Tier 2/3 interventions with	% of Students receiving Tier 2/3 interventions	Overall	43	50	Select Status	Select Status
	0% of students meeting their torgets	meeting targets	Select Group or Overall			Select Status	Select Status
	Increase the number of students on	3 - 8 On Track	Overall	72%	75%	Select Status	Select Status
	ack by 15%		Select Group or Overall			Select Status	Select Status

### **Practice Goals**

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Team rates as fully operational in the Foundational in the supplemental intervention: progress monitoring component as measured by the MTSS Continuum	Select Status	Select Status	Select Status	Select Status
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	All teachers are creating and implementing the intervention in the Branch Minds platform	Select Status	Select Status	Select Status	Select Status
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Team will complete Roots Survey at the beginning of the year and will use those results to prioritize their MTSS strategy improvements	Select Status	Select Status	Select Status	Select Status



	Parent and Family Plan			
If Checked:	$\checkmark$	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 pro the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, o following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful involvement in developing and implementing Title I schoolwide programs.		
If Checked: No action needed		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  $\checkmark$ 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  $\checkmark$ suggestions and to participate, as appropriate, in decisions about the education of their children.  $\checkmark$ 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  $\checkmark$ least four (4) consecutive weeks. Schools will assist parents of participatina ESSA Title I children in understandina: the state's academic content standards: the state's student academic achievement standards: the  $\checkmark$ 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  $\checkmark$ 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  $\checkmark$ 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  $\checkmark$ 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,  $\checkmark$
- 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  $\checkmark$ academic achievement standards.
- $\checkmark$ The school will hold parent-teacher conferences.
- $\checkmark$ The school will provide parents with frequent reports on their children's progress.
- $\checkmark$ The school will provide parents reasonable access to staff.

ogram. As outlined in and the public. The parent and family

- $\checkmark$ The school will provide parents, as appropriate, opportunities to engage in and volunteer with school activities.
- $\checkmark$ 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,  $\checkmark$ 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.

Parent & Family engagement funds will be used to increase parents/guardians knowledge of their child"s quarterly learning targets and performance on assessments, while also educating parents on how they can support their child's academic and social-emotional success in school. Funds will also be used to increase parents of Tier 2 and Tier 3 students knowledge of their student's performance and intervention information; improve communication between students receiving interventions and interventionists; create processes for ongoing parent collaboration and involvement (targeting parents of our DL and EL student groups)

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...

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



If Checked:	$\checkmark$	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:	_	Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower).
No action needed		(Continue to Parent & Family Plan)
		IL-Empower
	IL-I	EMPOWER GRANT ASSURANCES
	Ву с	hecking 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 A support local education agencies (LEAs), via the Statewide System of Technical Assistance and Support (IL-EMPOWER) to serve schools implementing compre support and improvement activities or targeted support and improvement activities. The goal is to provide all children significant opportunity to receive a for and high-quality education by providing adequate resources to substantially raise the achievement of students in lowest and underperforming schools, as of the Illinois State Board of Education (ISBE).
	$\checkmark$	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 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 and implementation activities: q) 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 fe 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 f
		Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvem 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 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 consecuti implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrent four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support status within a four-year grant term.
	$\checkmark$	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 improv plans. Schools in targeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partners are contra and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only very 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 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may services to IL-EMPOWER districts and schools.
	$\checkmark$	As a grant recipient, you may be required to participate in program evaluation activities, site monitoring visits, and audit protocols.

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As part of annual grant application and amendment processes, you may be asked to submit additional information regarding budget requests and alignment of budget allocations to CIWP.

#### **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
have a ryumericar ranget		Student Oroups	43	50	60	70
Required Math Goal	STAR (Math): 75% of students will make projected growth targets on STAR 360 Math.	Overall				
	STAR 500 Math.					
		NA				
			43	50	60	70
Required Reading Goal	% of Students receiving Tier $2/3$ interventions meeting targets: Increase the	Overall				
	percent of students receiving Tier 2/3 interventions with 70% of students meeting their targets					
		Select Group or Overall				
Optional Goal			40	50	60	70
	STAR (Reading): 75% of students will make projected growth targets on	Overall				
	STAR 360 Reading					
		NA				