#### **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

CIWP Team Guidance

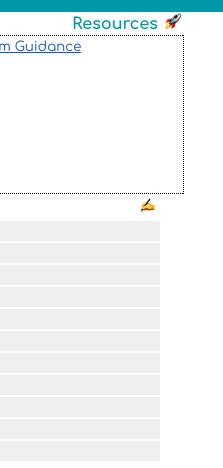
CIWP

	Iname	,		Noie	,	Email
Ingrid Boyd			Principal			ieboyd@cps.edu
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Doreen Benyah-Emo	ry		Inclusive & Supportive Lear	rning Lead		dmbenyah@cps.edu
			Select Role			
			Select Role			

#### **Initial Development Schedule**

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 緈	Planned Completion Date 緈
Team & Schedule	4/17/23	4/17/23
Reflection: Curriculum & Instruction (Instructional Core)	4/17/23	4/17/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	4/17/23	4/17/23
Reflection: Connectedness & Wellbeing	5/1/23	7/28/23
Reflection: Postsecondary Success	5/1/23	7/28/23
Reflection: Partnerships & Engagement	5/1/23	7/28/23
Priorities	5/1/23	7/28/23
Root Cause	6/5/23	8/4/23
Theory of Acton	6/5/23	8/4/23
Implementation Plans	7/31/23	8/11/23
Goals	7/31/23	8/11/23
Fund Compliance	8/21/23	9/8/23
Parent & Family Plan	8/21/23	9/8/23
Approval	9/11/23	9/13/23



#### 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 Progress Monitoring Meeting Dates 🝝

Quarter 1	October 17, 2023
Quarter 2	December 19, 2023
Quarter 3	February 26, 2024
Quarter 4	May 21, 2024



Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Connectedness &amp; Well</u>	being <u>Postsecondary</u>	<u>Par</u>
	Indicators	of a Quality CIWP: Reflection on Found	Jations	Resourc	es 🚀
	Schools reflect by triangulatir data, and disaggregated by s	ng various data sources, inclusive of quant tudent groups.	titative and qualitative	Reflection on Foundations Pro	<u>otocol</u>
	Reflections can be supported school's implementation of pr	by available and relevant evidence and ac actices.	ccurately represent the		
	Stakeholders are consulted fo	r the Reflection of Foundations.			
	Schools consider the impact o	of current ongoing efforts in the Reflection	n on Foundation.		

<u>Return to</u> <u>Τορ</u>

# **Curriculum & Instruction**

Using tl	ne associated references, is this practice consistently implemented?	References	What are the takeaways after the review of met
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>	After reviewing the metrics the takeaways are: 1. K-2 teachers need an ELA curriculum that they buy intro- supports structures and systems that promotes foundar skills, i.e., decodable books and the CCSS 2. K-8 teachers need professional development on Eurek Math and pacing on its instruction 3. K-2 teachers need an ELA resources that tap into Sigh Development and Phonemic Awareness, i.e., Sight Word Development and Heggerty
Partially	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols	<ul> <li>4. 3-8 ELA teachers need professional development on Expeditionary Learning and how to use the curriculum v fidelity and embeds SEL.</li> <li>5 Grades 3-8 teachers need support with the STAR 360 L Study to IAR.</li> <li>6. 5 Essential Survey</li> <li>DATA: (see below)</li> </ul>
		Quality Indicators Of Specially Designed Instruction	STAR Longitudinal Data: Reading <u>STAR Longitudinal Data: Math</u> <u>STAR Longitudinal Data to IAR: Math</u>
No	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>	What is the feedback from your stakeholders 1. Teachers may not know what high-quality instruction l like. 2. Teachers have not learned, seen, or practiced high-qu instruction.

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# ~ IAR (Math) IAR (English) Rigor Walk Data (School Level Data)

PSAT (EBRW)

PSAT (Math)

#### STAR (Reading)

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iReady (Reading)

STAR (Math)

iReady (Math)

#### Metrics

Jump to	Curriculum & Instruction	Inclusive & Supportive	Learning	<u>Conr</u>	nectedness & Wellbeing	<u>Postsecondary</u>	<u>Par</u>
Partially	The ILT leads instructional imp distributed leadership.	provement through	<u>Continuum of ILT</u> <u>Effectiveness</u> <u>Distributed</u> <u>Leadership</u>				
No	School teams implement bala that measure the depth and b learning in relation to grade-le actionable evidence to inform monitor progress towards end	preadth of student evel standards, provide decision-making, and	<u>Customized</u> <u>Balanced</u> <u>Assessment Plan</u> <u>ES Assessment Plan</u> <u>Development</u> <u>Guide</u> <u>HS Assessment</u> <u>Plan</u> <u>Development</u>				
Partially	Evidence-based assessment f enacted daily in every classro		Assessment for Leorning Reference Document		What, if any, related improve the impact? Do any of your en- student groups for Related improvement efforts 1. Use of IL Empowerment fun- development on various topic 2. Opened the opportunity for professional development 7/7 this move was intentional and where the school was rated W instruction, and (b) teacher c	forts address barriers/ arthest from opportuni that are in progress: ds to provide professi cs before Week 0 r teachers to receive 7 and 7/18 with Brown d aligned to the 5 Esse /eak on (a) high quality	obstac ity? ional Acade
<b>W</b> If this Founda	7 <b>hat student-centered problems h</b> ation is later chosen as a priority, th Cl	<b>nave surfaced during this refl</b> nese are problems the school r WP.	ection? may address in this				
1. Lack of stu	dent engagement and motivati	on to complete classwork a	nd homework.	1			

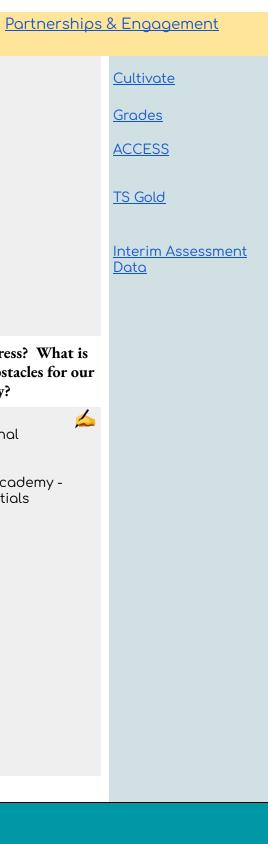
#### <u>Return to</u> <u>Top</u>

# **Inclusive & Supportive Learning Environment**

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?



Metrics

No       Miss should score implement on equily-based MTSS fromwork that includes strong teoring, systems and structures, ond implementation of the problem should not the problem should be inform student and funily engagement consistent with the expectations of the MTSS fromwork. Includes strong teoring water and structures, and progress monitor consistent with the expectations of the MTSS integrity Meno.       MTSS integrity         Partially       School teoms create, implement, and progress monitor consistent with the expectations of the MTSS integrity Meno.       MTSS integrity         Partially       Students receive instruction in their less testrictive environment as indicated by the TSS integrity Meno.       MTSS integrity         Partially       Students receive instruction in their less testrictive environment as indicated by their TSS.       MTSS integrity         Partially       Students receive instruction in their less testrictive environment as indicated by their TSS.       MTSS integrity         Partially       Students receive instruction in their less testrictive environment as indicated by their TSS.       MTSS integrity         Ne       Students receive instruction in their less testrictive environment as indicated by their TSS.       MTSS integrity         Ne       Students receive instruction in their less testrictive environment as indicated and y access is as support.       MTSS integrity         Ne       Students receive instruction in their less testrictive environment as indicated and y access is as support.       MTSS integrity         Ne       Students rec						
No       School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem advent average strong team advent process to inform student and family engagement consistent with the expectations of the MTSS framework that includes strong teaming, systems and structures, and implementations and the constructures, and implementation of the problem advent process to inform student and family engagement consistent with the expectations of the MTSS integrity Memo.       2. Need of a best practice 'look-ford' on MTSS.         No       School teams create, implement, and progress monitor consistent with the expectations of the MTSS integrity Memo.       MTSS inhurity Memo.         Particuly       School teams create, implement, and progress monitor consistent with the expectations of the MTSS integrity Memo.       MTSS inhurity Memo.         Particuly       Students receive instruction in their Least Restrictive Environment as continuely improving access to support in force and lost Case monogo sometime offers are in progress for whore developed by the team and implemented with the experiational mediates Table 1.         Ves.       Soff ansures students are receiving timely, high quality (EPs, which are developed by the team and implemented with the suppropriote and boot for eveloped by the team and implemented with the supervise access in structures are in progress or dores to cacher to moximize required Table 1.         Particuly       English Learners ar	Jump to	Curriculum & Instruction Inclusive & Supp	<u>portive Learning</u>	Connectedness & Wellbeing	<u>Postsecondary</u> <u>P</u>	2 <u>01</u>
Partially       School teams create implement, and progress monitor subcontry lumms         Partially       School teams create implement, and progress monitor consistent with the expectations of the MTSS Integrity Memo.         Partially       Students receive instruction in their Least Restrictive Environment. Staff is continuously improving access to support Indicated by their IEP.       Interpretation in their 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.       IDEA Procedural Manual Man	No	that includes strong teaming, systems and structures, of implementation of the problem solving process to infor student and family engagement consistent with the	vork <u>Memo</u> and m <u>MTSS Continuum</u>	<ol> <li>Need of a best practice "la 3. MTSS team didn't consist 4. Mixed communication on Mind, i.e., Network met with t a group of students by the e request.</li> <li>Teachers are not saavy or close instructional gaps.</li> </ol>	ook-for <sup>"</sup> on MTSS. enly meet. student data entry on Brai teachers and stated only fo end of the year there was a n interventions and strateg	
Partially       Students receive instruction in their Leost Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.       Page       What is the feedback from your stakeholder (accurse) and a support to the least restrictive environment as indicated by their IEP.         Yes       Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.       IDEA Procedural Manual       I. Not having a functional MTSS Team, Curtis lost 2nd counselor during open transfer and lost Case manage sometime after: 2. Team need MTSS 'look-fors'         Yes       Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.       IDEA Procedural Manual         Partially       English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.       EL Placement Recommendation Tool LIS         There are language objectives (that demonstrate HOW.       There are language objectives (that demonstrate HOW.	Partially	academic intervention plans in the Branching Minds pl	<u>Memo</u> latform	6. Teachers need support or	n progress monitoring.	
Yes       Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.       they need support with interventions.         Partially       English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.       EL Placement Recommendation Tool ES         Instructional services.       EL endorsed teacher to maximize required Tier I instructional services.       Elected improvement efforts are in progress: 1. Use of IL Empowerment funds to provide professional development 7/17 and 7/18 with Brown Ac this move was intentional and aligned to the S Essentional and the S Essentional and A S Essentional and Aligned to the S Essentional and Aligned to	Partially	Environment. Staff is continually improving access to sub- Diverse Learners in the least restrictive environment as	Page upport	<ol> <li>Not having a functional N counselor during open trans sometime after.</li> <li>Team need MTSS "look-for</li> </ol>	1TSS Team, Curtis lost 2nd sfer and lost Case manage s"	er
Partially       English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.       EL Placement Recommendation Tool ES       What, if any, related improvement efforts are in progres student groups furthest from opportunitys.         Related improvement efforts that are in progress:       1. Use of IL Empowerment funds to provide profession development on various topics before Week 0       2. Opened the opportunity for teachers to receive professional development 7/17 and 7/18 with Brown Ac this move was intentional and aligned to the 5 Essentional development to the 5 Essentional development to the school was rated Weak on (a) high quality	Yes	which are developed by the team and implemented with	Manual y IEPs,			Cu
2. Opened the opportunity for teachers to receive professional development 7/17 and 7/18 with Brown Ac this move was intentional and aligned to the 5 Essenti There are language objectives (that demonstrate HOW.	Partially	available EL endorsed teacher to maximize required Tie	Recommendation Tool ES EL Placement er I Recommendation	the impact? Do any of your of student groups f Related improvement efforts 1. Use of IL Empowerment fu	efforts address barriers/obst furthest from opportunity? s that are in progress: nds to provide professionc	tac
Partially students will use language) across the content. instruction, and (b) teacher collaboration.	Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		2. Opened the opportunity from professional development 7, this move was intentional and where the school was rated by the sch	or teachers to receive /17 and 7/18 with Brown Acc nd aligned to the 5 Essentic Weak on (a) high quality	

#### Partnerships & Engagement

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

MTSS Continuum

Roots Survey

<u>ACCESS</u>

MTSS Academic Tier Movement

Annual Evaluation of Compliance (ODLSS)

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

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

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Con</u>	nectedness & Wellbeing	<u>Postsecondary</u>
<b>W</b> If this Found	ation is later chosen as a priority, th	<b>ave surfaced during this reflection?</b> nese are problems the school may address in this WP			
discussed as	dence in Branching Minds to su a BHT referral and further reco	pport the next level for students to be	1		

<u>Return to</u> <u>Τορ</u>

# **Connectedness & Wellbeing**

Using tl	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of me
Partially	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 Component</u> <u>Assessment</u> <u>SEL Teaming</u> <u>Structure</u>	<ol> <li>School lacks a functional BHT Team, Curtis lost 2nd counselor during open transfer and lost Case manage sometime after.</li> <li>BHT needs BHT "look-fors"</li> <li>Curtis is a high-needs school with students who hav behavior problems, however, the teachers need to be to on PBIS and implement structures and systems with fided. Teachers need to know that PBIS is a school-wide coand should not be handled in isolation.</li> <li>Teachers were not implementing with fidelity nor is a buy-in into SEL Second Step, Calm Classroom and clamanagement plans.</li> <li>Teacher looks for counselors, school admin and seconficers to band-aid students' behavior issues.</li> </ol>
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		

# Portnerships & Engagement

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#### Metrics

<u>% of Students</u> <u>receiving Tier 2/3</u> <u>interventions meeting</u> <u>torgets</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	<u>Postsecondary</u> <u>Par</u>
Partially	All students have equitable ac enrichment and out-of-school effectively complement and su learning during the school day other student interests and ne	-time programs that pplement student / and are responsive to	1. Counselors state that the SEL practices with fidelity of 2. Teachers feel that supports students is by suspending from their classroom.	<b>back from your stakeholders?</b> e teachers are not implementin or at all. rting their most challenged students and/or removing the g the protocol for BHT and MT
Partially	Students with extended absen absenteeism re-enter school w plan that facilitates attendanc enrollment.	ith an intentional re-entry		

#### 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.

1. Primary grade students as well as grades 3-8 students need to be SASSed or referred to  $\bigstar$ the MTSS, BHT and IEP referral process.

2. Lack of school-wide responses to student behavior concerns.

3. Students are dealing with identity issues as we prepare to support our scholars who facing identity challenges. The counselors are taking the lead on this work and finalizing the CPS initiative Engage Straight Alliance.

4. B.A.M. partnership was suspended in November until the managers found a good fit for the school. Curtis has secured a B.A.M. counselor and he is planning with counselors and school admin.

#### 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?

1. School adopted for SY24 PBIS app so that all teachers will have onus of documenting student positive and challenged behavior. School will be able to collect real-time data to support MTSS and BHT.

2. For extrinsic and intrinsic student motivation, school will open a Positive Behavior Store to reward students for their behavior throughout the day and week.

3. Teachers will receive Professional Development with the expectation of implementing Second Step, it's daily Read Alouds/Curriculum, and Calm Classroom with fidelty. 4. BHT will be included in Rigor Walks and have their own walkata calleat data an CEL averiante hains inclamentad

#### rtnerships & Engagement

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ATSS.

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



walks to collect data on SEL curriculum be with fidelity. 5. Teachers will know SY24 that SEL is par planning and part of their professional re	<u>bary</u> <u>P</u>	Postsecondary	Connectedness & Wellbeing	Inclusive & Supportive Learning	Curriculum & Instruction	Jump to
6. Week 0 is set aside with daily SEL PD to p 7. Planning SY24 with counselors and B.A.N	of their dail onsibilities epare for S	nat SEL is part of th rofessional respons ily SEL PD to prepa	with fidelity. 5. Teachers will know SY24 th planning and part of their pr 6. Week 0 is set aside with da			

mp to	Curriculum & Instruction	Inclusive & Supportive Lec	<u>irning</u> <u>(</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
				walks to collect data on SEL of with fidelity. 5. Teachers will know SY24 th planning and part of their pr 6. Week 0 is set aside with dai 7. Planning SY24 with counse	at SEL is part of their ofessional responsibili ly SEL PD to prepare fo	daily ities. or SY24.	
<u>urn to</u>		Pos	stseconda	ry Success			
Postseco	ndary only applies to schools		f your school d condary reflect	oes not serve any grades with ion.	in 6th-12th grade, pl	ease skip the	
0	the associated references, is this ed? (If your school does not serve a select N/A)		References	What are the takeawa	ys after the review of	metrics?	Metrics
Yes	An annual plan is developed a providing College and Career (C4) instruction through CPS S curricula (6th-12th).	nd implemented for Competency Curriculum	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	<ol> <li>6-8 grade teachers need to and implement the lessons w</li> <li>Counselors are preparing a Links</li> <li>Establish a post-secondar</li> <li>Curtis is a TRIO school and and the counselors</li> </ol>	ith fidelity and receiving training y team and create a co	on School adence	<u>Graduation Rate</u> <u>Program Inquiry:</u> <u>Programs/participa</u> <u>on/attainment rate</u> <u>of % of ECCC</u> 3 - 8 On Track
artially	Structures for supporting the postsecondary Individualized embedded into student experi times (6th-12th).	completion of Learning Plans (ILPs) are	Individualized Learning Plans				<u>S - 8 On Track</u> Learn, Plan, Succee <u>% of KPIs Completed</u> (12th Grade) <u>College Enrollment</u> and Persistence Rat
No	Work Based Learning activities implemented along a continue awareness to career exploration development experiences using (4th 12th)	s are planned and um beginning with career on and ending with career	<u>Work Based</u> Learning Toolkit	<b>What is the feedba</b> 1. Gr 6-8 teachers need to owr implement the plans with fide 2. Work Based Learning activ	lity.		<u>9th and 10th Grade</u> <u>On Track</u> <u>Cultivate (Relevance</u> <u>to the Future)</u>

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	<u>Connectedness</u>	<u>&amp; Wellbeing</u>
	(6th-12th).			
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).			
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List	<u>t</u>	
N/A	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	<u>PLT Assessment</u> <u>Rubric</u>	What, if any the impact? 1. Counselors	y, related impro Do any of your student groups will dive into t n out over the s
N/A	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).	<u>Alumni Support</u> <u>Initiative One</u> <u>Pager</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.

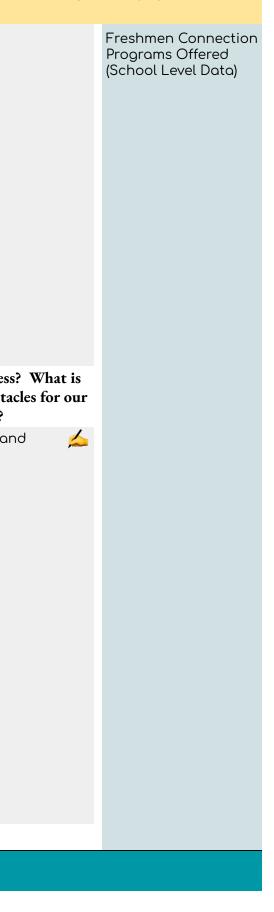
The problems that the school is addressing in the CIWP are students performing below the 50th%ile in Reading and Math on STAR 360. Students are not able to meet or exceed the Reading and Math summative assessment, IAR. K-2 students entering the next grade not performing at grade level per the i-Ready data. Students' attendance is collectively at 87%. Students' behavior may lean towards out of school suspension. Teachers are not equipped to target K-8 students' behavior that may lead to students being isolated in the classroom or put out of the classroom. Students are not equipped with coping mechanism to deal with their conflict as well as the teachers not being equipped to deal with students' conflict when they are arise. Whole staff needs SEL training for students. Students need wrap around services to support various trauma, identity, and conflict resolutions.

#### 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?

Postsecondary

1. Counselors will dive into the workbased learning kit and begin to plan out over the school year.

Partnerships & Engagement



be reactive.

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?
Partially	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	<u>Spectrum of</u> <u>Inclusive</u> <u>Partnerships</u>	<ol> <li>Partnership and Engagement is an area of growth, i.e., Salem Baptist Church, Kingdom Covenant Church, Phalanx and Kids off the Block are just a few organizations that are reaching out to Curtis to support staff and scholars.</li> <li>Through emails, phone conversations and school visits we have been successful with all with the exception of Kids Off the Block. We have responding to their invitation. But we will follow up with Kids Off the Block for OST.</li> <li>Counselors ensure that Student Council is active and supports the scholars with their voice being heard</li> <li>Determine pathways to reach the community and families,</li> </ol>
Partially	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>	such as newsletters to parents and community about the life of the school
Partially	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	<u>Student Voice</u> Infrastructure <u>Rubric</u>	What is the feedback from your stakeholders? 1. Providing a needs assessment to determine the school's needs and concerns. 2. Kids off the Block requested that they would provide "wrap around services" for our scholars and families, however, contact emails are bouncing back - may need new contact information. 3. Phalanx does more drop bys then intentional visits to discuss and plan. Phalanx needs to plan with the school then

#### Partnerships & Engagement

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#### Metrics

#### <u>Cultivate</u>

<u>5 Essentials Parent</u> Participation Rate

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)

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4. Phalanx stepped up for families who were victims of a fire

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Cor</u>	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Pc</u>
				and provided monetary supp 5. Counselors have support f for middle schools students.		
	dation is later chosen as â priority, tl	<b>nave surfaced during this reflection?</b> hese are problems the school may address in this IWP.		What, if any, related improve the impact? Do any of your e student groups fo	-	<b>obsta</b>
1. Strengther	ning two-way communication		1	1. Focus on strengthening co partnerships may feel that so establish a cadence of check	chool leaders are avail c-ins with partnerships	lable s.
				2. Salem Baptist Church prov and teachers on June 5th.	ided italian icees to th	ne sch
				3. Salem Baptist Church will p August 14th	provide breakfast to st	aff or
				<ol> <li>Backpacks with essentials provided to students and suppove to students and students and students as a student student student student students as a student stud</li></ol>		
				5. Kingdom ministry is seekin Curtis School	g ways that they can s	suppo

# Portnerships & Engagement

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	<u>Progress</u>	Select the Priority Fo	undation to	
Reflection	Root Cause	<u>e</u> Impleme	<u>entation Plan</u>	Monitoring	pull over your Reflect	tions here =>	
							•

#### **Reflection on Foundation**

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

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

Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	After reviewing the metrics the takeaways are: 1. K-2 teachers need an ELA curriculum that they buy into and supports foundational skills, i.e., decodable books and the CCSS 2. K-8 teachers need professional development on Eureka Math and paci 3. K-2 teachers need an ELA resources that tap into Sight Word Developm
Partially	Students experience grade-level, standards-aligned instruction.	Sight Word Development and Heggerty 4. 3-8 ELA teachers need professional development on Expeditionary Leo with fidelity and embeds SEL. 5 Grades 3-8 teachers need support with the STAR 360 Linking Study to 14 6. 5 Essential Survey
No	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.	DATA: (see below) STAR Longitudinal Data: Reading STAR Longitudinal Data: Math STAR Longitudinal Data to IAR: Math
Partially	The ILT leads instructional improvement through distributed leadership.	What is the feedback from your stakeh
No	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.	<ol> <li>Teachers may not know what high-quality instruction looks like.</li> <li>Teachers have not learned, seen, or practiced high-quality instruction.</li> </ol>
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	

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

1. Lack of student engagement and motivation to complete classwork and homework.

#### 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?

#### Related improvement efforts that are in progress: 1. Use of IL Empowerment funds to provide professional development on various topics before Week 0 2. Opened the opportunity for teachers to receive professional development 7/17 and 7/18 with Brown Academy - this move was intentional and aligned to the 5 Essentials where the school was rated Weak on (a) high quality instruction, and (b) teacher collaboration.

# **Curriculum & Instruction**

ts structures and systems that promotes

acing on its instruction oment and Phonemic Awareness, i.e.,

earning and how to use the curriculum

IAR.

#### eholders?

Jump to Priority TOA Goal Setting Progress Select the Priority Foundation	n to
Reflection Root Cause Implementation Plan Monitoring pull over your Reflections here	; =>
Return to Top Determine Priorities	
What is the Student-Centered Problem that your school will address in this Priority? Students	Determine Priorities Protocol
	<ul> <li>Indicators of a Quality CIWP: Determine Priorities</li> <li>Schools determine a minimum of 2 Foundations to prioritize, with Core.</li> <li>Priorities are informed by findings from previous and current analy</li> <li>For each priority, schools specify a student-centered problem (with evident through each associated Reflection on Foundation.</li> <li>Priorities are determined by impact on students' daily experiences</li> </ul>
Return to Top Root Cause	
What is the Root Cause of the identified Student-Centered Problem?	<u> 5 Why's Root Cause Protocol</u>
Expeditionary Learning. Because the curriculum was more mandated because the school	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other s
was an AUSL school teachers were "told" to use the curriculum. There doesn't appear to be a cadence of professional learning on both curricular. Teachers are teaching their own version of social science and science without intentionally teaching to and or for the standards.	they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the st

of social science and science without intentionally teaching to and or for the standards. Whole group instruction is more of the school-wide practice, Tier 1 instruction. Small group, Tier 2 instruction is not implemented with fidelity in all grades. Intentional teacher-facilitated small group instruction with a school wide goal with school wide tenets. The aforementioned concerns leads to lack of student engagement. What the school does well is facilitating some form of reading or math.

<u>Return to Top</u>

**Theory of Action** 

What is your Theory of Action?

Curriculum & Instruction
Resources: 🚀
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.
Resources: 🚿
5 Why's Root Couse Protocol
Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.

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

#### lf we....

Indicators of a Quality CIWP: Theory of Action align modules of instruction for each content discipline (horizontally/vertically) to scope and sequence maps and pace the modules and lessons appropriately AND expose and extend opportunities for all students to grade appropriate levels of text complexity in all types of Theory of Action is grounded in research or evidence based practices. texts, including informational in all content disciplines, Theory of Action is an impactful strategy that counters the associated root cause. Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics. then we see.... Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student teachers examining formative data to determine mastery and pace and teachers delivering practices), which results in... (goals)" focused lessons from modules with primary CCSS that will be measured to ensure students are prepared for the end of the year summative assessments All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.

#### which leads to...

moving the 5-Essential data from very weak ambitious instruction, effective leaders and collaborative teachers to well-organized, (2) teachers adhering to a comprehensive unit of study and including assessments, (3) teachers' REACH performance at proficient or distinguish in 3a (communicating with students), 3c (engaging students in learning), 1a (demonstrating knowledge of content pedagogy), and 1d (designing coherent instruction) and (4) 100% of 3-8 students performing at the 50th%ile or better on both IAR for reading and math and 100% of K-2 students performing at the 50th%ile or better on both i-Ready for Reading and Math.

#### Return to Top

#### **Implementation Plan**

SY24 Implementation Milestones & Action Steps	1	Who 緈	By Wh	en 緈	
			Q2	December 19, 2	(
Principal Boyd, AP Haynes, Mrs. Garner, Ms. Adams, Ms. Tanke As. Smoke and Ms. Charles	rsley,		Q1	October 17, 202	(
Team/Individual Responsible for Implementation Plan	1		Date	s for Progress Mo	nitoring C
action steps have relevant owners identified and achievable timeline	S.				
action steps are inclusive of stakeholder groups and priority student	groups.				
action steps reflect a comprehensive set of specific actions which are	e relevant to	the strategy for at least 1	year out.		
mplementation Plan development engages the stakeholders closest	to the priori	ty, even if they are not alr	eady represented by	r members of the CIW	/P team.
mplementation Plan identifies team/person responsible for impleme progress of implementation.	ntation man	agement, monitoring frea	quency, scheduled pi	rogress checks with (	CIWP Team, a
mplementation Plan Milestones, collectively, are comprehensive to in action steps per milestone should be impactful and feasible.	nplementing	their respective Theories	of Action and are w	ritten as SMART goal	ls. The numb
ndicators of a Quality CIWP: Implementation Planning					

# **Curriculum & Instruction**

#### Resources: 🚀





per of milestones and

and data used to report

#### heck Ins

Q3 February 26, 2024

Q4 May 21, 2024

**Progress Monitoring** 

Jump to Reflection	PriorityTOAGoal SettingProgressRoot CauseImplementation PlanMonitoringSelect the Priority			
Implementation Milestone 1	Professional Development on High Quality Curriculum	Expeditionary Learning, Skyline Curriculum, and Eureka Math	August 2, 2023	
Action Step 1	Attended Expeditionary Learning professional development to implement curriculum with fidelity.	School Admin, Lead Coach, and K-8 teachers	August 2, 2023	
Action Step 2	Attended Eureka Math professional development to implement curriculum with fidelity.	K-2 teachers	August 2, 2023	
Action Step 3	K-8 teachers who facilitate Social Science and Science attend Skyline professional learning.	Science and Social Science K-8 teachers	August 2, 2023	
Action Step 4				
Action Step 5				
Implementation Milestone 2	Examining formative data to determine mastery and pace.			
Action Step 1	School-Based Professional Learning unpacking exemplar student work	All teachers	Throughout SY23-24	
Action Step 2	During Grade Level Team teachers will calibrate and discuss grade level work to determine what skills are needed to reach mastery of CCSS with feedback.	All teachers	Througout SY23-24	
Action Step 3				
Action Step 4				
Action Step 5				
ľ				
Implementation				
Milestone 3				
Action Step 1				
Action Step 2				
Action Step 3				
Action Step 4				
Action Step 5				
Implementation Milestone 4				
Action Step 1				
Action Step 2				
Action Step 3				
Action Step 4				
······································				

# Curriculum & Instruction

In Progress

Completed

Completed

In Progress

Select Status Select Status

In Progress

In Progress

In Progress

Select Status Select Status Select Status

Select Status

Select Status Select Status Select Status Select Status

Select Status

Select Status Select Status Select Status Select Status

Jump to <u>Reflection</u>	PriorityTOAGoal SetRoot CauseImplementation Plan	Manifanina	Select the Priority Foundation to pull over your Reflections here =>			
Action Step 5			SY25-SY26 Implem	entation Milestones		
SY25 Anticipated Milestones	comprehensive unit of study and (engaging students in learning),	including assess a (demonstrating	ious instruction, effective leaders ments, (3) teachers' REACH perfor knowledge of content pedagogy nd math and 100% of K-2 students	mance at proficient or di , and 1d (designing coher	stinguish in 3a (comm ent instruction) and (4	nunicating with 4) 100% of 3-8 s
SY26 Anticipated Milestones	comprehensive unit of study and (engaging students in learning),	including assess a (demonstrating	ious instruction, effective leaders ments, (3) teachers' REACH perfor knowledge of content pedagogy nd math and 100% of K-2 students	mance at proficient or di , and 1d (designing coher	stinguish in 3a (comm ent instruction) and (4	unicating with 4) 100% of 3-8 s

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

# **Goal Setting**

	Resources: 🚀
Indicators of a Quality CIWP: Goal Setting	IL-EMPO
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-EMP following:
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).	-The CIWP includes a reading P -The CIWP includes a math Peri
Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .	-The goals within the reading, r
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.	include numerical targets -Schools designated as Target named in the designation with
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	IL-EMPOWER goals
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

#### **Performance Goals**

Specify the Goal 🖌 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	<b>SY24</b>
100% of Grades 3-8 students will approach (3), meet (4), or exceed (5)	Ves	IAR (Fnolish)	Students with an IEP	3%	35%

# **Curriculum & Instruction**

Select Status

 $\swarrow$ 

hering to a with students), 3c 3-8 students performing r Reading and Math.

s adhering to a with students), 3c 8-8 students performing Reading and Math.

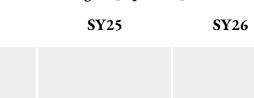
OWER Goal Requirements

/POWER requirements, please ensure the

g Performance goal Performance goal g, math, and any other IL-EMPOWER goals

eted Support identify the student groups thin the goals above and any other

Numerical Targets [Optional] 💪





Jump toPriorityTOAReflectionRoot CauseImplemented		Select the Priority Foundation pull over your Reflections her	n to e =>		(	Curriculum &	Instruction
expectations on IAR in Reading and Math	res		African American	18%	50%		
100% participation on the 5 Essentials	Yes	5 Essentials Teacher and Student	5 Essentials: Ambitious Instruction, Effective Leaders and Collaborative Teachers	1= Unorganized	3=Neutral or 4=Organized	4=Organized or 5=Well Organized	5=Well Organized
100% teacher growth on REACH Evaluation	res	Participation	REACH: 3a, 3c, 1a, 1d	Unknown	90% at Proficient	95% at Proficient or higher	100% at Distinguished

## **Practice Goals**

Specify your practice goal and identify how you will measure progress towards this goal. 羞

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress tov				
your practice goals. 🖾	<b>SY24</b>	SY25			
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.	Monitoring and providing feedback on weekly lesson plans that includes the curriculum adoptions.				
C&I:2 Students experience grade-level, standards-aligned instruction.	Collaboratively calibrating on student work to determine the prerequisite skills to close the CCSS standard, to determine if the task is aligned to the standards, and to provide feedback on student work.				
C&I:4 The ILT leads instructional improvement through distributed leadership.	Lead Instructional Coach and ILT members will identify strategies based on the problem of practice, identify a ILT member who will lead the strategy during GLT and/or model the strategy to their peers. Additional professional books purchased, ILT members will use during Grade Level Team and share research-based practices. The expectation will be that non-ILT teachers/leaders will get buy-in and try-out these practices in their classrooms to build the capacity of "voices from the field" throughout the school.				

SY26

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

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

#### SY24 Progress Monitoring

#### Resources: 🚀

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

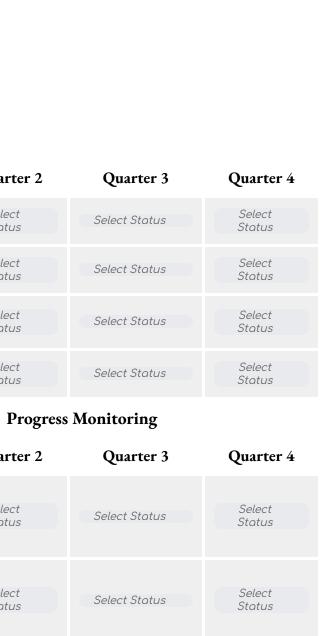
#### **Performance Goals**

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter
100% of Grades 3-8 students will approach (3), meet (4), or exceed (5)	IAR (English)	Students with an IEP 3%		35%	Select Status	Select Status
expectations on IAR in Reading and Math	IAK (English)	African American	18%	50%	Select Status	Select Status
100% participation on the 5 Essentials	5 Essentials Teacher and	5 Essentials: Ambitious Instruction, Effective Leaders and Collaborative Teachers	1= Unorganiz ed	3=Neutral or 4=Organized	Select Status	Select Status
100% teacher growth on REACH Evaluation	Student Participation	REACH: 3a, 3c, 1a, 1d	Unknown	90% at Proficient	Select Status	Select Status

#### **Practice Goals**

Identified Practices	SY24	Quarter 1	Quarter 2
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.	Monitoring and providing feedback on weekly lesson plans that includes the curriculum adoptions.	Limited Progress	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.	Collaboratively calibrating on student work to determine the prerequisite skills to close the CCSS standard, to determine if the task is aligned to the standards, and to provide feedback on student work.	Limited Progress	Select Status

# **Curriculum & Instruction**



C&I:4 The ILT leads instructional improvement through distributed leadership.Lead Instructional Coach and ILT members will identify strategies based on the problem of practice, identify a ILT member who will lead the strategy during GLT and/or model the strategy to their peers. Additional professional books purchased, ILT members will use during Grade Level Team and share research-based practices. The expectation will be that non-ILT teachers/leaders will get buy-in and try-out these practices in their classrooms to build the capacity of "voices from the field" throughout the school.Limited ProgressSelect Status	<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 Foundation to pull over your Reflections here =>			
	nds instructiona	al improverr	ent through distribu	uted	based on the problem of practice, ide the strategy during GLT and/or mode Additional professional books purcha Grade Level Team and share researc expectation will be that non-ILT teach try-out these practices in their classro	entify a ILT member who will lead I the strategy to their peers. sed, ILT members will use durin ch-based practices. The ners/leaders will get buy-in and boms to build the capacity of	g Limited	

# Curriculum & Instruction

Select Status

Select Status

				moniconing	Reflection on Founda	
Reflection	Root Couse	Imoleme	ntation Plan		pull over your Reflections here =>	
Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to	Co

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

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

Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	<ol> <li>School lacks a functional BHT Team, Curtis lost 2nd counselor during open transfer and lost Case manager sometime after.</li> <li>BHT needs BHT "look-fors"</li> <li>Curtis is a high-needs school with students who have behavior problems, however, the teachers need to be trained on PBIS and implement structures and systems with fidelity.</li> </ol>
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	<ol> <li>4. Teachers need to know that PBIS is a school-wide concern and should not be handled in isolation.</li> <li>5. Teachers were not implementing with fidelity nor is a true buy-in into SEL Second Step, Calm Classroom and classroom management plans.</li> <li>6. Teacher looks for counselors, school admin and security officers to band-aid students' behavior issues.</li> </ol>
Partially	All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.	
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	What is the feedback from your stakeholders?
		<ol> <li>Counselors state that the teachers are not implementing SEL practices with fidelity or at all.</li> <li>Teachers feel that supporting their most challenged students is by suspending students and/or removing them from their classroom.</li> <li>Teachers are not following the protocol for BHT and MTSS.</li> </ol>
What	t student-centered problems have surfaced during this reflection?	What, if any, related improvement efforts are in progress? What is the impact? Do any of our efforts address barriers/obstacles for our student groups furthest from opportunity?
	ade students as well as grades 3-8 students need to be SASSed or	1. School adopted for SY24 PBIS app so that all teachers will have onus of documenting student positive

referred to the MTSS, BHT and IEP referral process.

2. Lack of school-wide responses to student behavior concerns.

3. Students are dealing with identity issues as we prepare to support our scholars who facing identity challenges. The counselors are taking the lead on this work and finalizing the CPS initiative Engage Straight Alliance.

fit for the school. Curtis has secured a B.A.M. counselor and he is planning with

nus of documenting student positive and challenged behavior. School will be able to collect real-time data to support MTSS and BHT. 2. For extrinsic and intrinsic student motivation, school will open a Positive Behavior Store to reward students for their behavior throughout the day and week. 3. Teachers will receive Professional Development with the expectation of implementing Second Step, it's daily Read Alouds/Curriculum, and Calm Classroom with fidelty. 4. B.A.M. partnership was suspended in November until the managers found a good 4. BHT will be included in Rigor Walks and have their own walks to collect data on SEL curriculum being implemented with fidelity.

# Connectedness & Wellbeing

#### eholders?

#### impact? Do any of our efforts address from opportunity?

responsibiliti 6. Week 0 is se	<b>Connectedness &amp; Wellbeing</b> will know SY24 that SEL is part of their daily planning and part of their professional es. et aside with daily SEL PD to prepare for SY24. Y24 with counselors and B.A.M. counselor
Return to Top Determine Priorities	
What is the Student-Centered Problem that your school will address in this Priority? Students who come to school with trauma from their personal lives. Students who come to school and complain about being bullied. Students who are being reported as the bullier/antagonist in the classroom. Students who are reported with discipline concerns and teachers who do not know how to respond to the behavior. Students who are chronically absent or tardy for no just cause besides "I didn't want to come to school."	Resources: Image: Im
Return to Top Root Cause	
What is the Root Cause of the identified Student-Centered Problem? As adults in the building, we do not know how to address our students' various forms of trauma. We may be wrapped up in our social emotional issues or concerns that we do not want to deal with the students because we just want to teach. We think that discipline is a principal or assistant principal or dean or security officer's concern and not addressing it as a school-wide concern. We do not speak the same language across the school when it comes to discipline. We may or may not believe in the social emotional curriculum that the District has adopted. The curriculum isn't being utilized with fidelity because adults may not have bought into SEL. Adults may not believe that SEL is connected to student engagement and student voice. Adults may not be aware of their power that they have by demonstrating kindness and caring to students as	S Why's Root Cause Protocol         Indicators of a Quality CIWP: Root Cause Analysis         Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.         The root cause is based on evidence found when examining the student-centered problem.         Root causes are specific statements about adult practice.         Root causes are within the school's control.
well as their colleagues.          Return to Top       Theory of Action	

What is your Theory of Action?

Сс			Select the Priority pull over your Refl	<u>Progress</u> Monitoring	<u>Goal Setting</u> nentation Plan	<u>Priority</u> <u>TOA</u> <u>Root Cause</u> <u>Impl</u>	Jump to <u>Reflection</u>
							lf we
y CIWP: Theory of Action	🦾 Indicators of a Qual	_) 💪	cial emotional (SE	demic and so	nd supports of acc	system of wrap-aro	implement a supports for
nded in research or evidence based p	Theory of Action is gro					all students	supports for
npactful strategy that counters the as	Theory of Action is an						
titly aim to improve the experiences a eve the goals for selected metrics.							then we see
en as an "If we (x, y, and/or z strategy in (goals)"	Theory of Action is write practices), which result	SEL	ed academic and	ditional targe	ents along with ad	assrooms teachers SEL (Tier 1) to all stu	academic & S
essary for implementation (people, tim f Action.	All major resources ne write a feasible Theory	I small	d on individual an	s (Tier 3) base	d intense support	er 2) where needed a	supports (Tie group needs
						to	which leads t
				nd Climate Te		d arablem colution	
			PA/attendance) to	ata (grades/G	iented on-track de	d problem-solution s/supports for stud	
	n	provide	PA/attendance) to	ata (grades/G	iented on-track de	s/supports for stud	
	n	provide	PA/attendance) to I/or truancy.	ata (grades/G	iented on-track de	s/supports for stud	interventions
	n	provide	PA/attendance) to I/or truancy. Implementa	ata (grades/G na, failure, and	iented on-track de	s/supports for stude	interventions
nd are written as SMART goals. The n		provide	PA/attendance) to I/or truancy. Implementa hing hensive to implemer	ata (grades/G ia, failure, and entation Plan ely, are compre	iented on-track de ts at risk for traun ality CIWP: Implem	p Indicators of a G Implementation Pla	interventions
nd are written as SMART goals. The n duled progress checks with CIWP Tea	respective Theories of Action	provide tion Plan ting their resper	PA/attendance) to I/or truancy. Implementa hensive to implemer ible.	ata (grades/G na, failure, and entation Plan ely, are compre actful and feas	iented on-track de ts at risk for traun <b>Ality CIWP: Implem</b> Milestones, collectiv stone should be imp identifies team/pers	p P Indicators of a G Implementation Pla action steps per m	interventions
	respective Theories of Action ent, monitoring frequency, sch	provide tion Plan ting their respen management, m	PA/attendance) to I/or truancy. Implementa hensive to implemer ible. for implementation	entation Plan ely, are compre actful and feas on responsible	iented on-track de ts at risk for traun <b>ality CIWP: Implem</b> Milestones, collectiv stone should be imp identifies team/pers plementation.	p Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of	interventions
duled progress checks with CIWP Tea	respective Theories of Action ent, monitoring frequency, sch	provide tion Plan ting their respen management, m riority, even if th	PA/attendance) to I/or truancy. Implementa ing hensive to implemer ible. for implementation ders closest to the p	ata (grades/G na, failure, and ely, are compre actful and feas on responsible es the stakeho	iented on-track de ts at risk for traun Milestones, collectiv stone should be imp identifies team/pers plementation. development engag	p Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla	interventions
duled progress checks with CIWP Tea	respective Theories of Action ent, monitoring frequency, sch en if they are not already repre	provide tion Plan ting their resper management, m riority, even if th it to the strategy	PA/attendance) to I/or truancy. Implementa hensive to implemer ible. for implementation ders closest to the p ons which are releval	entation Plan ely, are compre actful and feas on responsible es the stakeho of specific actio	iented on-track de ts at risk for traun Milestones, collectiv stone should be imp identifies team/pers plementation. development engag	2 Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla Action steps reflect	interventions
duled progress checks with CIWP Tea	respective Theories of Action ent, monitoring frequency, sch en if they are not already repre	provide tion Plan ting their resper management, m riority, even if th it to the strategy	PA/attendance) to I/or truancy. Implementa ing hensive to implemer ible. for implementation ders closest to the p ons which are releval pority student groups	ata (grades/G na, failure, and entation Plan ely, are compre actful and feas on responsible es the stakeho of specific actio groups and pri	iented on-track de ts at risk for traun <b>blity CIWP: Implem</b> Milestones, collectiv stone should be imp identifies team/pers plementation. development engag comprehensive set	2 Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla Action steps reflect Action steps are in	interventions
duled progress checks with CIWP Tea ented by members of the CIWP team.	respective Theories of Action ent, monitoring frequency, sch en if they are not already repre	provide tion Plan ting their resper management, m riority, even if th it to the strategy	PA/attendance) to I/or truancy. Implementa hensive to implemer ible. for implementation ders closest to the p ons which are relevan prity student groups able timelines.	entation Plan ely, are compre actful and feas on responsible es the stakeho of specific actio groups and pri ed and achieve	iented on-track de ts at risk for traun Milestones, collectiv stone should be imp identifies team/pers plementation. development engag comprehensive set isive of stakeholder evant owners identif	2 Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla Action steps reflec: Action steps are in Action steps have i	interventions
duled progress checks with CIWP Tea	respective Theories of Action ent, monitoring frequency, sch en if they are not already repre	provide tion Plan ting their resper management, m riority, even if th it to the strategy	PA/attendance) to I/or truancy. Implementa hensive to implementible. for implementation ders closest to the p ons which are relevant pority student groups able timelines. tion Plan	entation Plan ely, are compre actful and feas on responsible es the stakeho of specific action groups and pri ed and achieve <b>r Implement</b>	iented on-track de ts at risk for traun Milestones, collectiv stone should be imp identifies team/pers plementation. development engag comprehensive set usive of stakeholder evant owners identif	2 Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla Action steps reflect Action steps are in Action steps have	interventions
duled progress checks with CIWP Tea ented by members of the CIWP team. <b>Dates for Progress Monitoring</b> Q1 October 17, 2023	respective Theories of Action ent, monitoring frequency, sch en if they are not already repre	provide tion Plan ting their resper management, m riority, even if th it to the strategy	PA/attendance) to I/or truancy. Implementa hensive to implementible. for implementation ders closest to the p ons which are relevant pority student groups able timelines. tion Plan	entation Plan ely, are compre actful and feas on responsible es the stakeho of specific action groups and pri ed and achieve <b>r Implement</b>	iented on-track de ts at risk for traun Ality CIWP: Implem Milestones, collectiv stone should be imp identifies team/pers plementation. development engag comprehensive set isive of stakeholder evant owners identif al Responsible fo Haynes, Counselo	2 Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla Action steps reflect Action steps are in Action steps have	interventions
duled progress checks with CIWP Tea ented by members of the CIWP team. <b>Dates for Progress Monitoring</b>	respective Theories of Action ent, monitoring frequency, sch en if they are not already repre	provide tion Plan ting their resper management, m riority, even if th it to the strategy	PA/attendance) to I/or truancy. Implementa hensive to implementible. for implementation ders closest to the p ons which are relevant pority student groups able timelines. tion Plan	entation Plan ely, are compre actful and feas on responsible es the stakeho of specific action groups and pri ed and achieve <b>r Implement</b>	iented on-track de ts at risk for traun Ality CIWP: Implem Milestones, collectiv stone should be imp identifies team/pers plementation. development engag comprehensive set isive of stakeholder evant owners identif al Responsible fo Haynes, Counselo	P Indicators of a G Implementation Pla action steps per m Implementation Pla report progress of Implementation Pla Action steps reflect Action steps are in Action steps have in Action steps have in Team/Individ	interventions

Connectedness & Wellbeing
Resources: 🚀
ed practices.
e associated root cause.
s of student groups, identified in the Goals
egy), then we see (desired staff/student
time, money, materials) are considered to



e number of milestones and

eam, and data used to

m.

# ng Check Ins

Q3 February 26, 2024

Q4 May 21, 2024

**Progress Monitoring** 

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the Priority PRoot CauseImplementation PlanMonitoringover your Reflect			Co
Implementation Milestone 1	Positive Behavioral Interventions & Support (PBIS)	Cultural and Climate Team	Week 0	
Action Step 1	Each floor both in the primary and middle school building will have a point person who is on the Cultural and Climate Team	Cultural and Climate Team	Week 0	
Action Step 2	Teams will meet in bands of PK-2, 3-4, 5-8 to discuss school-wide expectations in the classroom and throughout the building, i.e., transitions, restroom, etc. Teams will use the CASEL rubric to guide their thinking. Cultural and Climate Team will meet with school admin to level set the expectations and look-fors based on the the teams collaborative decisions.	PK-8 Teachers, Cultural and Climate Team and Principal Boyd and AP Haynes	Week 0	
Action Step 3	Schoolwide adoption of Positive Behavioral Interventions & Support platform and professional learning	PK-8 Teachers, Cultural and Climate Team, Security Officers and ESPs and Principal Boyd and AP Haynes	Week 0	
Action Step 4	School will adopt Cougar Store and Cougar Paws, a system to reward students for positive behavior both academics and attendance.	Principal Boyd, AP Haynes, Dean Ryan Williams, Sr Security Officer Desmond Williams, SECA Jelks and SECA Berry	Throughout SY24	
Action Step 5				
Implementation Milestone 2	Provide universal SEL instruction/strategies to promote a positive school climate where all students social and emotional growth is being addressed.	BHT and Cultural and Climate Team and PK-8 Teachers	Week 0 and throughout SY24	
Action Step 1	PK-8 teachers recieve training to implement with fidelity Second Step and the additional curriculum with fidelity, Read Aloud books aligned to monthly themes and monthly curriculum.	School Counselors, Dean Williams, PK-8 Teachers, Principal Boyd and AP Haynes	Week 0 and throughout SY24	
Action Step 2	Use the School Climate Self-Assessment to identify our area of growth and create a plan for improving in those areas.	BHT and Cultural and Climate Team, PK-8 Teachers, Principal Boyd and AP Haynes	Week 0 and throughout SY24	
Action Step 3				
Action Step 4				
Action Step 5				
Implementation Milestone 3	Establish and provide universal supports to prevent failing and absenteeism and targeted interventions for grades below "C" or chronic absenteeims (on-track data).	BHT, MTSS, Attendance Team, Principal Boyd and AP Haynes	Week 0 and throughout SY24	

Connectedness & Wellbeing
In Progress
Completed
In Progress
In Progress
In Progress
Select Status
In Progress
In Progress
in rogicas
In Progress
Select Status
Select Status
Select Status
In Progress

Jump to	Priority TOA Goal Setting Progress Select the Priority	Foundation to		
Reflection	Root Cause Implementation Plan Monitoring pull over your Refle			
Action Step 1	Identify students off track due to low attendance and poor performance and provide intensive supports to address root causes of why students have low grades and poor attendance.	BHT, MTSS, Attendance Team, Principal Boyd and AP Haynes	Week 0 and throughout SY24	
Action Step 2				
Action Step 3				
Action Step 4				
Action Step 5				
Implementation Milestone 4	Social and Emotional District-Funded Programs			
		-		
Action Step 1	B.A.M. Becoming a Man	Counselors	Ongoing throughout the year	
Action Step 2	W.O.W. Working on Womanhood	Counselors	Ongoing throughout the year	
Action Step 3	Act and Adapt	Counselors	Ongoing throughout the year	
Action Step 4	Second Step	Counselors	Ongoing throughout the year	
Action Step 5	Calm Classrooms	Counselors	Ongoing throughout the year	
	SY25-SY	Y26 Implementation Milesto	nes	
SY25 Anticipated Milestones	[What milestones do we anticipate working towards, in SY25, to fully a	nchieve our Theory of Action	9?]	
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully a	nchieve our Theory of Action	?]	

#### Return to Top

# **Goal Setting**

# Resources: 🚀 IL-EMPO

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

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).

Indicators of a Quality CIWP: Goal Setting

	Connectedness & Wellbeing
d throughout SY24	In Progress
	Select Status
hroughout the year	In Progress
	٨
For CIWP goals to fulfill IL following: -The CIWP includes a read -The CIWP includes a mat	MPOWER Goal Requirements -EMPOWER requirements, please ensure the ding Performance goal

Jump to Reflection	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Co
	There is consensus across the team(s) responsible for in based on anticipated strategies and unique school co		nbitious and attainable	include numerical targets -Schools designated as Targeted
	Goals are reviewed and adjusted with most-current da	a sources, including MOY and EOY.		named in the designation within IL-EMPOWER goals
	Schools designated as Comprehensive or Targeted Su	port by ISBE meet specified IL-EMPOW	/ER goal requirements.	
	h			

# **Performance Goals**

Specify the Goal 🖌 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 左	<b>SY</b> 24
To decrease the chronically absent	Voc	Increased Attendance	Overall	40.70%	20.009
students from 40.70% to 20.00%.	Yes	for Chronically Absent Students	Select Group or Overall		
To ensure that there are not any students to earn grades < a C as well			Overall		
to decrease the number of students to attend SY24 Summer School.	Yes	3 - 8 On Track	Select Group or Overall		

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to		Specify your practice goal and identify how you will measure progress towards t				
	your practice goals. ≽	<b>SY24</b>	SY25			
	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.	To create a cadence of MTSS meetings along with systems and structures that support the problem solving process. Use a MTSS rubric to measure the meetings are being facilitated with fidelity and next steps are evident.				

Connectedness & Wellbeing							
geted Support identify the student groups ithin the goals above and any other							
Numeri	ical Targets [Option	al] 💪					
SY24	SY25	SY26					
0.00%							
urds this g	goal. 左 SY26						

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemer	<u>Goal Setting</u> <u>Itation Plan</u>	<u>Progress</u> Monitoring	Select the Priority Foundation to pull over your Reflections here =>
place to su wellbeing,	versal teaming s upport student including a Beh Climate and Cu	connecte navioral H	s are in dness and lealth m.	CCT and BH <sup>-</sup> and strucutro student Soci- and BHT rub	a CCT and create a cadence of T meetings along with systems es that support adult and al Emotional needs. Use a CCT ric to measure the meetings cilitated with fidelity and next dent.
Centered s	dent experience supports, incluc egrated SEL ins e practices.	ding SEL c	curricula, and	restorative co students, and District's Read	EL curricula, i.e., Second Step, onversations with adults and d implement with fidelity the d Aloud program that aligns to (materials have been

Return to Top

#### SY24 Progress Monitoring

#### Resources: 💅

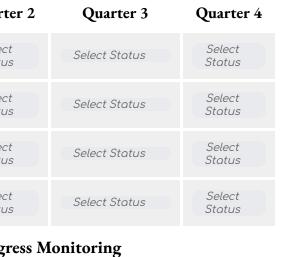
Below are the goals for this Theory of Action that were created above. CIWP Teams will use this section to progress monitor the goals on a quarterly basis.

#### **Performance Goals**

	Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter
	To decrease the chronically absent	increased Attendance for	Overall	40.70%	20.00%	Select Status	Select Status
	students from 40.70% to 20.00%.	Chronically Absent Students	Select Group or Overall			Select Status	Select Status
	To ensure that there are not any students to earn grades < a C as well	2 9 On Track	Overall			Select Status	Select Status
to decrea	to decrease the number of students to attend SY24 Summer School.	3 - 8 On Track	Select Group or Overall			Select Status	Select Status

	Practice Goals		Progres
Identified Practices	SY24	Quarter 1	Quarter

# Connectedness & Wellbeing



# ter 2 Quarter 3 Quarter 4

Jump to <u>Priority TOA</u> <u>Goal Setting</u> <u>Progress</u> Reflection <u>Root Cause</u> Implementation Plan Monitorin	Select the Priority Foundation to pull over your Reflections here =>				Wellbeing
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of th problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	To create a cadence of MTSS meetings along with systems and structures that support the problem solving process. Use a MTSS rubric to measure the meetings are being facilitated with fidelity and next steps are evident.	Select Status	Select Status	Select Status	Select Status
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	To establish a CCT and create a cadence of CCT and BHT meetings along with systems and strucutres that support adult and student Social Emotional needs. Use a CCT and BHT rubric to measure the meetings are being facilitated with fidelity and next steps are evident.	Select Status	Select Status	Select Status	Select Status
C&W:2 Student experience Tier 1 Healing Centered supports, including SE curricula, Skyline integrated SEL instruction, and restorative practices.	To monitor SEL curricula, i.e., Second Step, restorative conversations with adults and students, and implement with fidelity the District's Read Aloud program that aligns to Second Step (materials have been purchased).	Select Status	Select Status	Select Status	Select Status

Jump to Reflection	<u>Priority</u> <u>Root Cause</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 =>	Inclusive & Supportive I	
Reflection on Foundation							

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

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

<ul> <li>No</li> <li>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.</li> <li>MTSS best practices were not implemented with fidelity.</li> <li>Need of a best practice "look-for" on MTSS.</li> <li>MTSS team didn't consistently meet.</li> <li>Mixed communication on student data entry on Branching M</li> </ul>
teachers and stated only focus on a group of students by the e
Partially School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.
Partially       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.
Yes 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 stakeh
PartiallyEnglish Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.1. Not having a functional MTSS Team, Curtis lost 2nd counselou Case manager sometime after. 2. Team need MTSS "look-fors" 3. Teachers didn't input data into Branching Minds because the interventions.
Partially There are language objectives (that demonstrate HOW students will use language) across the content.

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

 Lack of evidence in Branching Minds to support the next level for students to be discussed as a BHT referral and further recommended for an IEP
 Data collection is weak on various students who teachers feel should be staffed

# 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?

Related improvement efforts that are in progress:
1. Use of IL Empowerment funds to provide professional devel
Week 0
2. Opened the opportunity for teachers to receive profession
Week 0

2. Opened the opportunity for teachers to receive professional development 7/17 and 7/18 with Brown Academy - this move was intentional and aligned to the 5 Essentials where the school was rated Weak on (a) high quality instruction, and (b) teacher collaboration.

# Learning Environment

Mind, i.e., Network met with end of the year there was

at close instructional gaps.

#### eholders?

lor during open transfer and lost

hey need support with

opment on various topics before

Jump t <u>Reflect</u>		Priority Root Cause	<u>TOA</u> Implemen	<u>Goal Setting</u> tation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority pull over your Refle	Foundation to ections here =>	Inclusive 8	supportive Le
Return	<u>to Top</u>					Determine F	riorities		

What is the Student-Centered Problem that your school will address in this Priority? Students	Determine Priorities Protocol
who need wrap-around services. Students who may need to be identified as a Diverse Learner or need Tier 2 and 3 supports on a daily basis. Students who need external support, i.e., SASS and the follow-up with the findings.	Indicators of a Quality CIWP: Determine Pri 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' dail

Return to Top Root 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	<b>1</b>
need to know differentiated interventions and strategies that support students prior to identifying students to tiering students.	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, of 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 practic Root causes are within the school's control.

<u>Return to Top</u>

**Theory of Action** 

What is your Theory of Action?

Learning Environment

## Resources: 🚀

#### Priorities

prioritize, with at least one being

nd current analysis of data (qualitative

ed problem (within the school's control) flection on Foundation.

aily experiences.

#### Resources: 🚀

#### sis

s, and other stakeholders closest to members of the CIWP team.

mining the student-centered

ctice.



Jump to Reflection	<u>Priority</u> Root Cause	<u>TOA</u>	<u>Goal Setting</u>	<u>Progress</u> Monitoring	Select the Priorit pull over your Re			Inclusive & Suppo	ortive Le
					eachers and Rela	<b>.</b>	Indicators o	f a Quality CIWP: Theory of	
Service Provid	lers (RSP) and	provide S	EL support of v	arying degree	es of intensity for				Action
students and instruction/in		lents requi	ring and receiv	ing targeted (	and intensive		Theory of Act	ion is grounded in research or	evidence bas
instruction/in	terventions						Theory of Act	ion is an impactful strategy the	at counters th
then we see							Theories of a in the Goals s	ction explicitly aim to improve t ection, in order to achieve the	the experienc goals for sele
Tier 2 and Tie fidelity	r 3 Personal L	_earning Pl	lans goals and	intervention s	strategies implem	ented with 🛛 💪		ion is written as an "If we (x, y, practices), which results in (go	
								ources necessary for implement write a feasible Theory of Acti	
which leads to	o								
					ve Teachers, and S f a mult-tiered sys				
supports (e.g.,	, progress mo				entions in use, teo				
team protoco	ls) in use.								
					- 1 -				
Return to Top					Implement	ation Plan			
	Indicators a	of a Quality	y CIWP: Impleme	entation Plan	nino				
	Implementati	ion Plan Mile	estones, collectiv	ely, are compre	•		ective Theories of	of Action and are written as SM	1ART goals. Ti
			ntifies team/pers of implementatio		for implementation	n management, n	nonitoring frequ	iency, scheduled progress cheo	cks with CIWP
	Implementati	ion Plan dev	velopment engag	es the stakeho	lders closest to the	priority, even if tl	ney are not alre	ady represented by members a	of the CIWP te
	Action steps	reflect a co	mprehensive set	of specific acti	ons which are releve	ant to the strateg	y for at least 1 y	rear out.	
	Action steps	are inclusiv	e of stakeholder	groups and pri	ority student group	S.			
	Action steps	have releva	nt owners identif	ed and achiev	able timelines.				
	Team/In	ndividual	Responsible fo	r Implement	ation Plan 🗯			Dates for Progress Mo	onitoring C
			ynes, Counselo	-				Q1 October 17, 20	Ū
		, ,	, ,	,				Q2 December 19,	
	SY2	24 Impleme	entation Milesto	ones & Action	Steps 🖌	Whe	) 📥	By When 緈	I
Implementation	Evidence		ad avatama of a	locarta		Counselor Cha	Irles and Case	Ongoing throughout	

Evidence of multi-tiered systems of supports Milestone 1

Manager Emery

Ongoii SY24 ng throughout

# earning Environment

sed practices.

he associated root cause.

ces of student groups, identified ected metrics.

ategy), then we see... (desired

e, time, money, materials) are

#### Resources: 🚀

he number of

<sup>•</sup> Team, and data

eam.

#### Check Ins

Q3 February 26, : A May 21, 2024

#### Progress Monitoring

Not Started

	Priority <u>TOA</u> <u>Goal Setting</u> <u>Progress</u> Select the Priority F Root Cause Implementation Plan Monitoring <i>pull over your Refle</i>		Inclusive & Support	ve Learning Environment
Action Step 1	Root Cause Implementation Plan Monitoring pull over your Reflex Progress-monitoring, e.g., usage of Checkpoint, Formative Assessments and Summative Assessments for all students	Principal Boyd, AP Haynes, Lead Instructional Coach Garner, ILT members, and PK-8 teachers and MTSS team	Ongoing throughout SY24	Not Started
	Teachers facilitating a menu of available interventions for all students	PK-8 teachers and ILT members and MTSS team	Ongoing throughout SY24	Not Started
Action Step 3	Flexible learning environments for all students	PK-8 teachers and ILT members and MTSS team	Ongoing throughout SY24	Not Started
Action Step 4 Action Step 5				Select Status Select Status
·	Collaborate and work as teams of teachers and Related Service Providers	PK-8 teachers, ILT members and RSP and MTSS Team	Ongoing throughout SY24	Not Started
	Monitor students requiring and receiving targeted and intensive instruction/interventions in Branching Minds	Case Manager and Counselor Charles and MTSS team	Ongoing throughout SY24	Not Started
	Use progress monitoring data to track effectiveness of interventions and student response to interventions and strategies	Lead Instructional Coach, Counselor Charles, PK-8 teachers, and MTSS team	Ongoing throughout SY24	Not Started
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 3				Select Status
Action Step 1				Select Status
Action Step 2				Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 4				Select Status
Action Step 1				Select Status
Action Step 2				Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status

Jump to Reflection	<u>Priority</u> <u>Root Caus</u>	<u>TOA</u> <u>Implemento</u>	<u>Goal Setting</u> ation Plan	Progress Monitoring	Select the Priority Foundation	ere => 111	clusive & Supj	portive Lea	rning Env	vironment
					SY25-SY26 Implement	tation milestones				
SY25 Anticipated Milestones	[What mile	stones do we	e anticipate wo	orking toward.	s, in SY25, to fully achieve o	ur Theory of Action?]				4
SY26 Anticipated Milestones									4	
Return to Top Goal Setting										
Resources: 🚀										
	Indicators	of a Quality	CIWP: Goal Se	tting				IL-EMPOWER	Goal Requiremen	nts
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.							re). Ible -The CIWP in -The CIWP in -The Goals w IL-EMPOWEI -Schools des student grou above and c	als to fulfill IL-EM ollowing: cludes a reading cludes a math Pe ithin the reading R goals include n signated as Targe ups named in the ny other IL-EMPC	Performance g erformance goa , math, and any umerical target eted Support id designation wi	oal l other s entify the
					Performanc	e Goals		<b>N</b> T -	177 50	• n 🖌
			Can this	matula ha					al Targets [Opt	tionalj 🔑
Spec	ify the Goal			monitored?	Metric	Student Groups (Selec	t 1-2) 🛛 Baseline 🚄	SY24	SY25	SY26
100% impleme	entation of P	rooress			% of Students	Overall	0%	80%		
Monitoring d effectiveness student respo	lata to track of interventi	ons and	Yes		receiving Tier 2/3 interventions meeting torgets	Select Group or Over	all			

	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 <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 attainable based on anticipated strategies and unique school contexts.	IL-EMPOWER goals includ -Schools designated as To 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 II - EMPOWER and requirements	

Specify the Goal 🖌	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	<b>SY24</b>
0% implementation of Progress onitoring data to track	Vez	% of Students receiving Tier 2/3	Overall	0%	80%
ffectiveness of interventions and udent responses to interventions	Yes	receiving Tier 2/3 interventions meeting targets	Select Group or Overall		

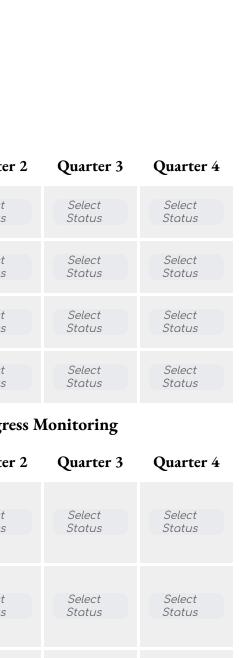
Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> <u>Implement</u>	<u>Goal Setting</u> ation Plan	<u>Progress</u> Monitoring	Select the Priority Foundatic pull over your Reflections he		Inclusiv	e & Suppo	ortive I
Use progress monitoring data to track effectiveness of interventions and student responses to inteventions		Yes		5E: Supportive Environment	Teachers		0%	80%	
		Tes			Overall				

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals. 💪	Specify your practice goal SY24	and identify how you will measure progress tov SY25	vards
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.	Systems and structures of progress monitoring student progress.		
I&S:4 Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	Gen Ed and SPED teachers will meet monthly with Case Manager to review IEPs and 504 Plans. Gen Ed teachers will become more familiar with IEPs as it pertains to modifications, accommodations, strategies and interventions.		
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	All teachers will use Branching Minds with fidelity for all students. Teachers will implement interventions and strategies and include them in Branching Minds. School leaders will monitor teachers' input into Branching Minds. Teachers will monitor interventions and strategies as a fluid process and if they do not work will try another research-based practice to support the skill and/or tiered student(s).		



Jump toPriorityTOAReflectionRoot CauseImplement	<u>Goal Setting</u> <u>Progress</u> ation Plan <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Inclusiv	ve & Suppo	ortive Lea	rning Env	ironment
<u>Return to Τορ</u>		SY24 Progress Monitoring	Resources:	4				
	goals for this Theory of Action that were created Teams will use this section to progress monitor the parterly basis.							
		Performance Goals		-				
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
100% implementation of Progress Monitoring data to track	% of Students receiving Tier 2/3 interventions	Overall	0%	80%	Limited Progress	Select Status	Select Status	Select Status
effectiveness of interventions and student responses to interventions	meeting targets	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Use progress monitoring data to track effectiveness of interventions	5E: Supportive	Teachers	0%	80%	Limited Progress	Select Status	Select Status	Select Status
and student responses to inteventions	Environment	Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals			Progress Monitoring			
Identified Prac	tices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4	
I&S:1 School teams implement an equity-bas includes strong teaming, systems and structu problem solving process to inform student ar consistent with the expectations of the MTSS	ures, and implementation of the nd family engagement	Systems and structures of progress monitoring student progress.		Limited Progress	Select Stotus	Select Status	Select Status	
I&S:4 Staff ensures students are receiving tin are developed by the team and implemented		Gen Ed and SPED teachers will meet monthly with Case Manager to review IEPs and 504 Plans. Gen Ed teachers will become more familiar with IEPs as it pertains to modifications, accommodations, strategies and interventions.		Select Status	Select Status	Select Status	Select Status	
I&S:2 School teams create, implement, and intervention plans in the Branching Minds pla expectations of the MTSS Integrity Memo.		All teachers will use Branching Minds with fidelity for all students. Teachers will implement interventions and strategies and include them in Branching Minds. School leaders will monitor teachers' input into Branching Minds. Teachers will monitor interventions and strategies as a fluid process and if they do not work will try another research-based practice to support the skill and/or tiered student(s).		Select Status	Select Status	Select Status	Select Status	



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	<b>SY24</b>	SY25	SY26
Required Math Goal	IAR (English): 100% of Grades 3-8 students performing at the 50th%ile in Reading and Math					
Required Reading Goal	IAR (English): 100% of Grades 3-8 students performing at the 50th%ile in Reading and Math					
Optional Goal	Select a Goal					

Parent and Family Plan			
~	<b>Our school is a Title I school operating a Schoolwide Program</b> 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.		
	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.

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

