CIWP Team & Schedules

			.			
					Resou	urces 🖌
Indicators of Quality CIWP: CIWP Team					<u>CIWP Team Guidance</u>	
The CIWP team includes staff reflecting the div	ersity of student de	emographics and school programs.				
The CIWP team has 8-12 members. Sound ratio	nale is provided if t	eam size is smaller or larger.				
The CIWP team includes leaders who are responses impacted.	nsible for impleme	nting Foundations, those with institut	ional memory	and those		
The CIWP team includes parents, community m	embers, and LSC n	nembers.				
All CIWP team members are meaningfully involv appropriate for their role, with involvement alo						
Name	٨.	Role	6	E	mail	6
Erin Roche		Principal		eroche@cps.edu		
Melisa Rutkelis		AP		mrutkelis@cps.edu		
Marisa Mathews		Connectedness & Wellbeing Lead		mrmathews1@cps.edu	1	
Jennifer Phares		Teacher Leader		jrnovak@cps.edu		
Amanda Hazelip		Teacher Leader		amhazelip@cps.edu		
Priscilla Lindsey		Inclusive & Supportive Learning Lead		paraman@cps.edu		
MJ Ross		LSC Member		jmjross7@cps.edu		
Tracy Kremer		LSC Member		tracey.kremer@cps.ed	u	
Amy Cortis		LSC Member		amycortis@mac.com		
Ryan Crosby		Parent		ryancrosby@gmail.con	n	
Talitha Poole		Partnerships & Engagement Lead		Tcrussell1@cps.edu		
Pam Pierini		Case Manager		pwulffen@cps.edu		

	Initial Development Schedule						
Outline your so	Outline your schedule for developing each component of the CIWP.						
CIWP Components	CIWP Components 🛛 Planned Start Date ᇩ 🛛 Planned Completion Date 💋						
Team & Schedule	7/31/23	7/31/23					
Reflection: Curriculum & Instruction (Instructional Core)	7/31/23	9/15/23					
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/31/23	9/15/23					
Reflection: Connectedness & Wellbeing	7/31/23	9/15/23					
Reflection: Postsecondary Success	n/a	n/a					
Reflection: Partnerships & Engagement	7/31/23	9/15/23					
Priorities	7/31/23	9/15/23					
Root Cause	7/31/23	9/15/23					
Theory of Acton	7/31/23	9/15/23					
Implementation Plans	7/31/23	9/15/23					
Goals	7/31/23	9/15/23					
Fund Compliance	7/31/23	9/15/23					
Parent & Family Plan	7/31/23	9/15/23					
Approval	7/31/23	9/15/23					

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 🔞

8	8 8
Quarter 1	9/27/23
Quarter 2	11/1/23
Quarter 3	2/7/24
Quarter 4	4/10/24

<u>Return to</u> <u>Τορ</u>

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement

Indicators of a Quality CIWP: Reflection on Foundations Resources 🚀 Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative **Reflection on Foundations Protocol** data, and disaggregated by student groups. Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices. Stakeholders are consulted for the Reflection of Foundations.

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

Curriculum & Instruction

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
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>	All subjects are covered. 76% At or above IAR Reading 54% At or above IAR Math Creative Schools continues to be at the Exceling level (highest level possible) 1. Math 3-5 needs more high-ceiling problems to push high performing students 2. Science K-2 wants to revisit the NGSS aligned curriculum work from 2016-2018.	<u>IAR (Math)</u> <u>IAR (English)</u> Rigor Walk Data (School Level Data)
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Leorning Cycle Protocols Quality Indicators Of Specially Designed Instruction	 Work from 2018-2018. 3. ELA K-5 is Units of Study and 6-8 is Expeditionary Learning, ELA teachers need to create a plan to bridge the two curricula. 4. Social Studies is aligned to state standards and the Learning for Justice pillars and this year is Year 2 of implementation. 5. SEL continues to grow in its Restorative Practices componente in Year 2 of implementation. 	<u>PSAT (EBRW)</u> <u>PSAT (Math)</u> <u>STAR (Reading)</u>
	Schools and classrooms are featured on the Inner Care	<u>Powerful</u> <u>Practices Rubric</u>	What is the feedback from your stakeholders?	<u>STAR (Math)</u>
Yes	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>Learning</u> <u>Conditions</u>	 * Learning environments meet conditions for students to learn except the gymnasium and Physical Education and Art Room 002. * Flexible seating and collaborative furniture (e.g., tables) meet student learning needs. * Classroom libraries hold 400-1000 books per classroom for 	<u>iReady (Reading)</u> jReady (Math)
Yes	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leodership	almost 15,000 books in the school. * Classroom libraries are diverse across race, income, LGBTQ+, fiction, and non-fiction. * Over 35,000 pieces of student artwork are posted on <u>Artsonia.com</u> * The gym is smaller than standard elementary-school K-8 gymnasiums	<u>Cultivate</u> <u>Grades</u> ACCESS
Yes	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Customized Balanced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan Development	 * The school has no auditorium. * The school is not able to provide the learning environment for PE for K-8 grade students without an adequately-sized gym. * The ILT meets to improve the school. * The ILT is going to explore assessment systems that align closely to IAR in order to possibly have additional data on student learning progress throughout the school year * Teachers use formative assessments extensively throughout the school year. 	<u>TS Gold</u> Interim Assessment Data
Yes	Evidence-based assessment for learning practices are enacted daily in every classroom.	Assessment for Leorning Reference Document	 What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? [impact on most students; impact on specific student groups]* Learning environments meet conditions for students to learn except the gymnasium and Physical Education. * The gym is smaller than standard elementary-school K-8 gymnasiums * The school has no auditorium. * The school is not able to provide the learning environment for PE for K-8 grade students without an adequately-sized gym. 	

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.

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Inclusive & Supportive Learning Environment

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo MTSS Continuum Roots Survey	 BHT, the Culture and Climate Team, GLTs, and other teams use an equity lens when analyzing data, making decisions, planning instruction and interventions, and collaborating. The school had long established a strong MtSS system. The MtSS data show that students are well served but ELs and students of color are over-represented in the MtSS data and behavioral referrals. Of note is that many ELs test out of EL services due to high learning growth. 	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u> <u>Roots Survey</u>
		MTSS Integrity Memo	The 5 Essentials data indicate that students generally feel well supported. There are several sub-areas for the school to work	ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships &	<u>Engagement</u>
Yes	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		<u>1TSS Academic Tier</u> <u>1ovement</u> <u>Innual Evaluation of</u> <u>Compliance (ODLSS)</u>
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	What is the feedback from your stakeholders? S The school is implementing BrM this year as per district directive and already completed one collective training Image: C	Quality Indicators of pecially Designed Curriculum (L Program Review ool
Yes	IDEA Procedural Manual Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	Next steps are to share best practices in writing IEPs and to identify model IEPs to build common expectations and processes in writing IEPs.	
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.EL Placement Recommendation Tool HS	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? Important efforts include the major initiative of Restorative Practices. The school held a learning year in 2021-22 for all staff. Then 2022-23 was Year 1 of implementation. This is Year	
Yes	There are language objectives (that demonstrate HOW students will use language) across the content.	2 of implementation to build systems and structures that proactively and reactively allow students to learn to restore relational trust after causing harm to others or themselves. We have learned a lot about how to create such a working system within the CPS frameworks of OSP and reporting requirements. We look forward to seeing additional improvements in student reporting data (5 Essentials and a better-implementation of the UChicago's Cultivate survey this year).	
W If this Founde	That student-centered problems have surfaced during this reflection? ation is later chosen as a priority, these are problems the school may address in this CIWP.		
Students gen not enough f	erally perceive the curriculum as rigorous and teachers as supportive but eel 100% safe.	*	

<u>Return to</u> Τορ

Yes

Connectedness & Wellbeing

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teaming Structure	 * Over 80% of 3-8th graders participated in a before or after-school program last year (2022-23) Data and Antibias, Antiracist MTSS at Prescott / SY24 Co * Only about 65% of students of color participated> the school has to improve recruiting efforts and tailor extra-curriculars to interests of students of color * Students of color were over-represented in after-school tutoring programs (Do the Math and Leveled Literacy Intervention)> how does the school respond to this? * Students of color were over-represented in BHT referrals * Students of color average attendance was lower> how can the school help? how can the district help?
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		

he takeaways after the review of metrics?

Metrics

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

Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

Increase Average Daily Attendance

All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.

What is the feedback from your stakeholders?

* The Student Voice Committee engaged middle schoolers to identify a significant problem and to propose a solution * Annually, the 3rd graders write a persuasive essay to the principal to identify problems and propose solutions. This has resulted in many improvements such as a Buddy Bench, recess in the park, water fountain improvements, and more.

Attendance for Chronically Absent Students

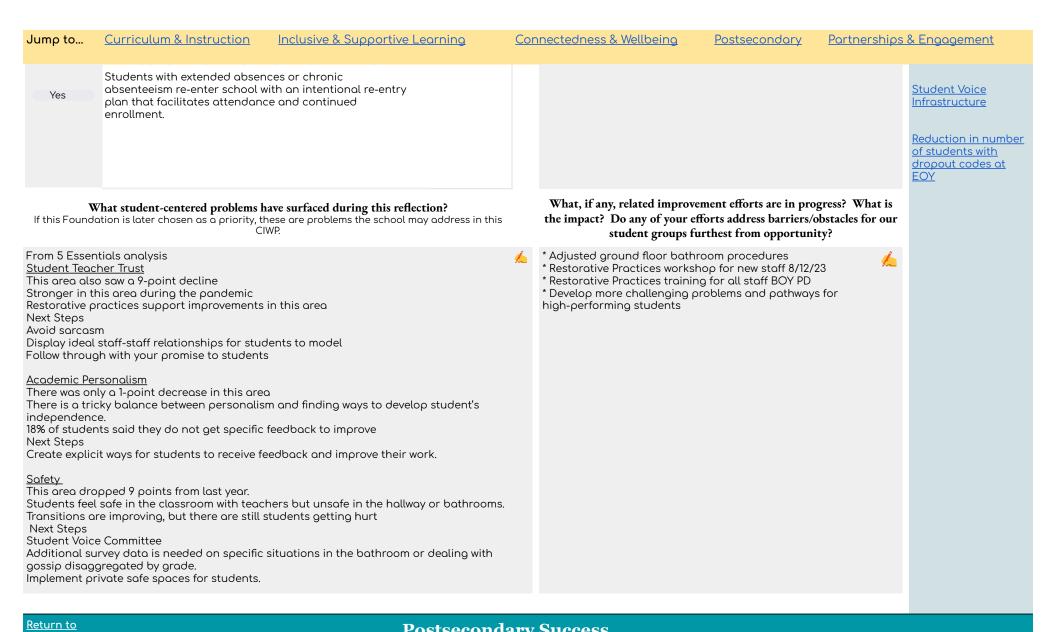
<u>Increased</u>

Reconnected by 20th Day, Reconnected after 8 out of 10 days <u>absent</u>

Cultivate (Belonging <u>& Identity</u>

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

Enrichment Program Participation: Enrollment & <u>Attendance</u>



Postsecond	lary Success

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

	he associated references, is this practice consistently d? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?	Metrics
Yes	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Coreer</u> <u>Competency</u> <u>Curriculum (C4)</u>	 * 100% of 8th graders graduated last year Algebra in 8th grade 37/40 8th graders took the Algebra Exit Exam (extremely rigorous) 29/37 (78%) of students who took the AEE passed (76% of all 8th graders) 12/37of students scored a High Pass on the AEEextraordinary accomplishment On-track goal: 90% on-track or almost on-track (Ss with all As, Bs, or Cs and attn above 95%): EOY 2022-23: 83% on-track or almost on-track (Ss with all As, 66% on-track 17% almost on track 2021-22: 78%. 2018-19: 61.37%. 2017-18: 57.42% 2016-17: 60.20% JAR: % of 3-8th graders met or exceeded Common Core State Standards 	<u>Graduation Rate</u> <u>Program Inquiry:</u> <u>Programs/participati</u> <u>on/attainment rates</u> <u>of % of ECCC</u> <u>3 - 8 On Track</u>
Yes	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	Individualized Learning Plans	ELA 76% Reading Informational text: 73% Literary Text: 65% Vocabulary: 63% Writing Language conventions: 79% Written expression: 80% Math 54% Additional & Supporting Content: 51% Major Content: 52% Mathematical Reasoning: 63% Modeling Application: 50%	Learn, Plan, Succeed <u>% of KPIs Completed</u> (12th Grade) <u>College Enrollment</u> and Persistence Rate
		<u>Work Based</u> Learning Toolkit	What is the feedback from your stakeholdered	<u>9th and 10th Grade</u> <u>On Track</u>

Yes	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	
Yes	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
	There is an active Postsecondary Leadership Team (PLT)	<u>PLT Assessment</u> <u>Rubric</u>

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What is the feedback from your stakeholders?

Writing is a major strength

Black students IAR ELA 60% and IAR Math 30% M/E did very well compared to other, similar schools but a gap still exists with white and Asian students

Hispanic students IAR ELA 70% and IAR Math 42% M/E did well compared to other, similar schools but a gap still exists with white and Asian students.

More students are on-track or almost on-track than ever before, but we'd like to see it at 90%.

Cultivate (Relevance to the Future)

Freshmen Connection Programs Offered (School Level Data)

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>eorning</u>	Connectedness & Wellbeir	<u>Postsecondary</u>	<u>Partnerships (</u>	<u>& Engagement</u>
N/A	that meets at least 2 times a m intentionally plan for postseco postsecondary data, and deve additional supports as needed	ondary, review elop implementation for		the impact? Do any of y	nprovement efforts are in pr our efforts address barriers, ups furthest from opportur 4	/obstacles for our	
N/A	Staffing and planning ensures extended-day pay "Alumni Coc Alumni Support Initiative durin winter/spring (12th-Alumni).	ordinator" through the	<u>Alumni Support</u> <u>Initiative One</u> <u>Pager</u>				
If this Found	What student-centered problems h lation is later chosen as a priority, th Cl	nave surfaced during this reflect nese are problems the school mo WP.	c tion? ay address in this	K-2 Science curriculum, Implementation year 2- PE assessments and re Grading for equity	assessments, and instruct - Social Studies	ion	
[problems ex groups]	xperienced by most students; pro	oblems experienced by specit	îc student		lath adjustments for high-		

<u>Return to</u> <u>Τορ</u>

Partnership & Engagement

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	<u>Spectrum of</u> <u>Inclusive</u> Portnerships	 5Es Involved Families is Green 1. Family Reading Night 2. Family STEM Night 3. Curriculum Night K-5 4. Curriculum Night 6-8 5. Popsicle Party (back to school event) 6. Kindergarten scavenger hunt (back to school event) 7. New (transfer) student scavenger hunt (back to school event) 8. Family Art Show 9. Family Movie Nights 10. Prescott Parents teacher and staff liaisons 	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
Yes	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>Taolkit</u>	 Prescott Parents (Friends of. group) Local School Council locally elected governing body Bilingual Advisory Council Parent tour guides Parent coaches for athletics Weekly family newsletter Teacher weekly newsletters to families 	SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Yes	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> Infrostructure <u>Rubric</u>	What is the feedback from your stakeholders? * Morning Meeting from Responsive Classroom allows for daily student voice. * Student voice committee functions well and is very ground-up for middle schoolers * Extensive student choice (e.g., choice time, student selection of books, student selection of book club books, student time management options starting in Kinder) * 8th grader presentation of rules to K-5 and at 6-8th assemblies was powerful * Annual 3rd aroder persuosive essay proposals to the	Formal and informal family and community feedback received locally. (School Level Data)

1

* Annual 3rd grader persuasive essay proposals to the principal has resulted in many changes/improvements at the school

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 5 Essentials analysis included discussion among teachers and staff that 4-8th graders perceive sometimes that they don't have choice and yet there are many, many examples of daily choices. Students may define choice as being able to do exactly what they want when they want which is significantly different from ranged or forced choice structures. We have to discuss further to help students understand the meaning of choice.

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?

Create more opportunities for students to solve student-created problems Create posters to support "math outside of school." Find opportunities to share math discussion suggestions across the grades.

Jump to <u>Reflection</u>		he Priority Foundation to r your Reflections here =>	Connectedness & Wellbeing
	I	Reflection on Found	ation
Using the a	associated documents, is this practice consistently impleme	ented?	What are the takeaways after the review of metrics?
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team Climate and Culture Team.	n and Data and An * Only about efforts and t * Students or	f 3-8th graders participated in a before or after-school program last year (2022-23) tibias, Antiracist MTSS at Prescott / SY24 Counseling at Prescott 65% of students of color participated> the school has to improve recruiting ailor extra-curriculars to interests of students of color color were over-represented in after-school tutoring programs (Do the Math and
Yes	Student experience Tier 1 Healing Centered supports, including SE curricula, Skyline integrated SEL instruction, and restorative pract	EL * Students of	acy Intervention)> how does the school respond to this? color were over-represented in BHT referrals color average attendance was lower> how can the school help? how can the
Yes	All students have equitable access to student-centered enrichmer out-of-school-time programs that effectively complement and sup student learning during the school day and are responsive to othe interests and needs.	plement	
Yes	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance		
	and continued enrollment.	and to propo * Annually, th propose solu	What is the feedback from your stakeholders? t Voice Committee engaged middle schoolers to identify a significant problem ose a solution he 3rd graders write a persuasive essay to the principal to identify problems and itions. This has resulted in many improvements such as a Buddy Bench, recess in her fountain improvements, and more.
What	student-centered problems have surfaced during this reflection		ay, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity?
Stronger in thi Restorative pro Next Steps Avoid sarcasm Display ideal s Follow through Academic Pers There was only There is a trick student's inder 18% of student Next Steps Create explicit Safety This area drop Students feel s bathrooms. Transitions are Next Steps Student Voice Additional sur- with gossip dis	er Trust saw a 9-point decline s area during the pandemic actices support improvements in this area taff-staff relationships for students to model a with your promise to students onalism on a 1-point decrease in this area by balance between personalism and finding ways to develop bendence. Is said they do not get specific feedback to improve ways for students to receive feedback and improve their wor ped 9 points from last year. afe in the classroom with teachers but unsafe in the hallway improving, but there are still students getting hurt	* Restorative * Restorative * Develop ma rk.	ound floor bathroom procedures Practices workshop for new staff 8/12/23 Practices training for all staff BOY PD re challenging problems and pathways for high-performing students
Return to Top	Detc	ermine Priorities	
	s the Student-Centered Problem that your school will address		Resources: 💉

Students...

Student-Teacher Trust-- we want to increase students' perception of trust in their teachers and staff.

Indicators of a Quality CIWP: Determine Prioriti

Student-Teacher Trust we want to increase students' perception of trust in their teachers and staff, as evidenced by the 5 Essentials	Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).
	For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.
	Priorities are determined by impact on students' daily experiences.
Return to Top Root Cause	Descurrence of
	Resources: 🚀
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	
Some students responded Agree but not Strongly Agree on the 5 Essentials. We want to	Indicators of a Quality CIWP: Root Cause Analysis
increase the number of Strongly Agree respondents and eliminate the Disagree or Strongly Disagree. The root cause is that some students do not yet feel completely safe at the	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.
school during academics, SEL, or unstructured activities (bathroom, recess, lunch).	The root cause is based on evidence found when examining the student-centered problem.
	Root causes are specific statements about adult practice.

Select the Priority Foundation to pull over your Reflections here =>	<u>Goal Setting</u> entation Plan	<u>TOA</u> Impleme	<u>Priority</u> <u>Root Cause</u>	Jump to Reflection

Theory of Action

What is your Theory of Action?

<u>Return to Top</u>

					Deserves
2. continue to op	iers and staff in Responsive Classroom erationalize Restorative Practices (Year 2 of implementation) te survey data (if it's functional and timely this year) to guage pro ustments	ogress and		ed in research or evic actful strategy that co a aim to improve the e	lence based practices. punters the associated root cause. experiences of student groups, identified
	on improvements in Teacher-Student Trust, as evidenced by the S	5 💪	staff/student practices), wh	ich results in (goals ary for implementatic	/or z strategy), then we see (desired " on (people, time, money, materials) are
growth in studen	agement and satisfaction with their holistic learning experience t GPA o in priority groups such as our African-American, Latino, EL, and	7. <u> </u>			
<u>Return to Top</u>	Implement	ation Plan			
					Resources: 🖌
Inc	licators of a Quality CIWP: Implementation Planning				
Imp	plementation Plan Milestones, collectively, are comprehensive to implementations and action steps per milestone should be impactful and feasibl		ective Theories of Action and a	are written as SMART	goals. The number of
	elementation Plan identifies team/person responsible for implementatio	n management, n	nonitoring frequency, schedul	led progress checks v	vith CIWP Team, and data
Imp	elementation Plan development engages the stakeholders closest to the	priority, even if t	ney are not already represente	ed by members of th	e CIWP team.
Act	ion steps reflect a comprehensive set of specific actions which are relev	ant to the strateg	y for at least 1 year out.		
Act	ion steps are inclusive of stakeholder groups and priority student group $% \mathcal{A}_{\mathcal{A}}$	DS.			
Act	ion steps have relevant owners identified and achievable timelines.				
	Team/Individual Responsible for Implementation Plan 🏾 💪		Dates fo	or Progress Monit	oring Check Ins
Cu	lture & Climate Team		Q1	9/27/23	Q3 2/7/24
				11/1/23	Q4 4/10/24
	SY24 Implementation Milestones & Action Steps	Who	o 💪 🛛 By W	7hen <u></u>	Progress Monitoring
Implementation All	SECAs trained in Safety Care	SECAs	November	1 0000	In Progress

Milestone 1	All SECAs trained in Safety Care	SECAs	November 1, 2023	In Progress
Action Step 1	Train Interventionist in Safety Care	Interventionist	September 1, 2023	Completed
Action Step 2	Train SECAs during PD days and morning prep	SECAs	November 1, 2023	In Progress
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation	Common understanding of Anti Rigs, Anti Dagism (ARAD)	Counselor & Interventionist	lupo 7 2022	In Progress
Milestone 2	Common understanding of Anti-Bias, Anti-Racism (ABAR)	Counselor & Interventionist	June 7, 2023	in Progress
Action Step 1	PD at BOY PD	Counselor	August 25, 2023	Completed
Action Step 2	PD on 9/22/23 PD day	Counselor	9/22/23	Select Status
Action Step 3	PD on 10/27/23 PD day	Counselor	10/27/23	Select Status
Action Step 4	PD on 12/22/23 PD day	Counselor	12/22/23	Select Status
Action Step 5				Select Status
Implementation Milestone 3	Infuse ABAR into all instructional plans (content areas and SEL)			Select Status
Whestone 5				
Action Step 1	Create collective staff agreements			
-	Prescott Staff Collective Agreements	Counselor & Interventionist	8/25/23	Completed
Action Step 2				Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 4	Understand, review, and make plans based on the 5 Essentials			Select Status
Action Step 1	Teachers and staff analyze the results of the 2022-23 SY 5 Essentials	Principal with staff	8/25/23	Completed
Action Step 2	Teachers and staff identify areas of success and for improvement	Principal with staff	8/25/23	Completed
Action Step 3	Create and share with staff a summary of the analysis and next steps	Asst Principal	9/1/23	In Progress
Action Step 4				Select Status
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

Jump to Reflection SY25 Anticipated Milestones	PriorityTOAGoal SettingProgressSelect tRoot CauseImplementation PlanMonitoringSelect tWhen initiating or completing a major or minor initiative, th communications, analysis, and assessments are infused with		Connectedness & Wellbeing as and anti-racist ramifications. Plans,
SY26 Anticipated Milestones	African-American, Hispanic, LGBTQ+, and diverse learner G	PA and IAR results increase as compared to previo	ous cohorts 🦾
<u>Return to Top</u>		Goal Setting	Resources: 🚀
	Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflect	ing end-of-year outcomes (numerical targets are	IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please

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.

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

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

ensure the following: -The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets Scheak designed of the standard Support identified

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

					Numerical	l Targets [Opti	onal] 🛛 🍐
Specify the Goal 🛛 🍐	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline <u></u>	SY24	SY25	SY26
Improved IAR of African-American			African American				
and divese learners.	Yes	IAR (Moth)	Students with an IEP				
	Yes	3 - 8 On Track	African American				
Improved GPA of African-American, Hispanic, LGBTQ+, and divese learners.		o o on hack	Students with an IEP				

Performance Goals

Practice Goals

Specify your practice goal and identify how you will measure progress towards this goal. 🛵 Identify the Foundations Practice(s) most aligned to your practice goals. 🖌 **SY24** SY25 SY26 C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, Infuse ABAR into all instructional plans (content areas and SEL) culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn. All SECAs trained in Safety Care Infuse ABAR into all C&I:1 All teachers, PK-12, have access to high instruction Common understanding of Anti-Bias, quality curricular materials, including al plans foundational skills materials, that are Anti-Racism (ABAR) (content standards-aligned and culturally responsive. areas and SEL)

Return to Top		SY24 Progress Monitoring						
Resou Below are the goals for this Theory of Action that were cre above. CIWP Teams will use this section to progress monito goals on a quarterly basis.			ø					
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
mproved IAR of African-American	IAR (Moth)	African American			Select Status	Select Status	Select Status	Select Status

Jump to Priority TOA Reflection Root Cause Implement		Select the Priority Foundation to pull over your Reflections here =>			Connecte	dness & V	Vellbeing
and divese learners.	ιΑκ (Ινιατή)	Students with an IEP		Select Status	Select Status	Select Status	Select Status
Improved GPA of African-American,		African American		Select Status	Select Status	Select Status	Select Status
Hispanic, LGBTQ+, and divese learners.	3 - 8 On Track	Students with an IEP		Select Status	Select Status	Select Status	Select Status
		Practice Goals			Progress M	lonitoring	
Identified Pract	tices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:3 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.		All SECAs trained in Safety Care		Select Stotus	Select Status	Select Status	Select Status
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.		Common understanding of Anti-Bias, Anti-Racism (ABAR)		Select Stotus	Select Status	Select Status	Select Status
Select a Practice				Select Stotus	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	PriorityTOARoot CauseImplement	<u>Goal Setting</u> ation Plan	<u>Progress</u> Monitoring	Select the Priority I pull over your Refle	ections here =>	Inclusive & Supportive Learning Environment			
				Reflectio	n on Founda	ation			
Using the	associated documents, i	s this practice	consistently	implemented?		What are the takeaways after the review of metrics?			
Yes	School teams implement strong teaming, systems solving process to inform the expectations of the M	and structures, a student and fam	nd implemente nily engageme	ation of the problem	data, making The school he	ure and Climate Team, GLTs, and other teams use an equity lens when analyzing decisions,. planning instruction and interventions, and collaborating. ad long established a strong MtSS system. The MtSS data show that students			
Yes	School teams create, imp intervention plans in the expectations of the MTSS	Branching Minds	ress monitor o platform con:	academic sistent with the	behavioral re growth. The 5 Essenti	ed but ELs and students of color are over-represented in the MtSS data and ferrals. Of note is that many ELs test out of EL services due to high learning fals data indicate that students generally feel well supported. There are several the school to work on.			
Yes	Students receive instructi continually improving acc restrictive environment as	cess to support D	iverse Learne						
Yes	Staff ensures students ar developed by the team ar			IEPs, which are		What is the feedback from your stakeholders?			
Yes	English Learners are plac endorsed teacher to max				collective trai	implementing BrM this year as per district directive and already completed one			
Yes	There are language objec use language) across the		nstrate HOW s	tudents will	Next steps are to share best practices in writing IEPs and to identify model IEPs to build common expectations and processes in writing IEPs.				
Students gene	but not enough feel 100% safe.				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? Important efforts include the mojor initiative of Restorative Practices. The school held a learning year in 2021-22 for all staff. Then 2022-23 was Year 1 of implementation. This is Year 2 of implementation to build systems and structures that proactively and reactively allow students to learn to restore relational trust after causing harm to others or themselves. We have learned a lot about how to create such a working system within the CPS frameworks of OSP and reporting requirements. We look forward to seeing additional improvements in student reporting data (5 Essentials and a better-implementation of the UChicago's Cultivate survey this year).				
Detume to Teo				Determine P	mionitios				
<u>Return to Top</u>				Determine P	Horities	Resources: 🚀			
What	is the Student-Centered I	Problem that yo	ur school will	address in this Prio	ority?	Determine Priorities Protocol			
Students									
					 Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least within the Instructional Core. Priorities are informed by findings from previous and current analysis of a (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the control) that becomes evident through each associated Reflection on Four Priorities are determined by impact on students' daily experiences. 				
Return to Top				Root Ca	use				
v	What is the Root Cause	of the identifie	ed Student-C	Centered Problem?		Resources: 🚀			

As adults in the building, we

As doutts in the outloning, we	
<u>/</u>	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.
Return to Top Theory of Action	
What is your Theory of Action?	
If we	Resources: 🚀
1. implement Branching Minds as a platform to capture MtSS interventions and their impact 🔌	Indicators of a Quality CIWP: Theory of Action
2. implement Restorative Practices as a way to teach students how to respond appropriately when harm has happened	Theory of Action is grounded in research or evidence based practices.

i...

Jump to Reflection		Select the Priority Foundation oull over your Reflections her		Inclusive & Suppo	rtive Learning Environment
	d collectively and act collectively and individually rego			ion is an impactful strategy the	at counters the associated root cause.
then we see				ction explicitly aim to improve t ection, in order to achieve the	the experiences of student groups, identified
then we see * personalized	interventions to support individual student learning r	needs	/ Theory of Act	ion is written as an "If we (x, y,	and/or z strategy), then we see (desired
* interventions	will be culturally sensitive and inclusive		All major reso	practices), which results in (go purces necessary for implement o write a feasible Theory of Acti	tation (people, time, money, materials) are
which leads to	·				
data	ring for each other and themselves as seen on the 5 E tudent learning as seen in student GPA and IAR results		1		
<u>Return to Top</u>		Implementation Plan	n		
					Resources: 🚀
	Indicators of a Quality CIWP: Implementation Plannin Implementation Plan Milestones, collectively, are comprehe milestones and action steps per milestone should be impa Implementation Plan identifies team/person responsible for used to report progress of implementation. Implementation Plan development engages the stakeholde Action steps reflect a comprehensive set of specific actions Action steps are inclusive of stakeholder groups and priori Action steps have relevant owners identified and achievable	nsive to implementing their r ctful and feasible. r implementation manageme rs closest to the priority, ever s which are relevant to the str ity student groups.	ent, monitoring frequ	uency, scheduled progress chea ady represented by members c	cks with CIWP Team, and data
					· · · · · · · · · · · · · · · · · · ·
	Team/Individual Responsible for Implementation Grade Level Teams (GLTs)	on Plan 🙏		Dates for Progress Mo Q1 9/27/23	Q3 2/7/24
	Grade Level lealins (GLIS)			Q2 11/1/23	Q4 4/10/24
	SY24 Implementation Milestones & Action St	eps 🍐	Who 🚣	By When 🍐	Progress Monitoring
Implementation Milestone 1	Teacher and staff profiency with the Branching Mind	plotform CPS Bran	nching Mind trainers	November 3, 2023	In Progress
Action Step 1	Staff training	CPS Brar	nching Mind trainers	June 7, 2023	Completed
Action Step 2	Staff training, part II	CPS Bran	nching Mind trainers	August 21, 2023	Completed
Action Step 3	Staff training, part III	CPS Bran	nching Mind trainers	9/22/23	In Progress
Action Step 4 Action Step 5					Select Status Select Status
Ĩ					
Implementation Milestone 2	Teachers use the Branching MInds platform for MtSS	5 Teachers		11/3/23	In Progress
Action Step 1	Teachers have proficiency with the Branching Minds	olotform CPS Brar	nching Mind trainers	11/3/23	In Progress
Action Step 2	Teachers build student plans in BrM	Teachers	-	11/3/23	In Progress
Action Step 3	Teachers know high quality Screening and Progress r tools (CBMS)	nonitoring			Select Status
Action Step 4					Select Status
Action Step 5					Select Status
Implementation Milestone 3	Teachers analyze progress of students with MtSS pla	ns in BrM Teachers		1/31/24	In Progress
Antica Star				11/0/00	
Action Step 1	Teachers have proficiency with the Branching Minds Teachers use the BrM platform for MtSS	platform Teachers Teachers		11/3/23 11/3/23	In Progress In Progress
Action Step 2 Action Step 3	Teachers use the BrM platform to analyze student lea			12/22/23	In Progress
Action Step 4	Teachers adjust MtSS plans in BrM based on the the			12/22/23	In Progress
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

SY25-SY26 Implementation Milestones

SY25	100% of teachers are trained on Branching Minds
Anticipated	100% of teachers use Branching Minds for MtSS
Milestones	100% of teachers use Branching Minds to analyze student MtSS plans

SY26
Anticipated
Milestones

Teachers automatically use Branching Minds for MtSS planning, analysis, and adjustments.

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

Goal Setting

	Resources: 🖉
Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER Goal Requirements
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-EMPOWER requirements, please 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 reading Performance goal -The CIWP includes a math Performance goal
Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .	-The goals within the reading, math, and any other
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 include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EMPOWER goals
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

Performance Goals

					Numerical	Targets [Opti	onal] 🔬
Specify the Goal 🛛 🍐	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline <u></u>	SY24	SY25	SY26
Student GPA increases			Overall				
	Yes	Grades	African American Male				
Student IAR increase 5Essentials Supportive Environment will increase to 60 by SY26	No 5E: Supportive		Overall	46 neutral	50	55	60
		Environment	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 this goal. <u></u>				
your practice goals. 🍐	SY24	SY25	SY26		
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	1. Teacher and staff profiency with the Branching Mind platform 2. Teachers use the Branching MInds platform for MtSS	100% of teachers are trained on Branching Minds 100% of teachers use Branching Minds for MtSS 100% of teachers use Branching Minds to analyze student MtSS plans	Teachers automatically use Branching Minds for MtSS planning, analysis, and adjustments.		
C&I:5 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.	Teachers analyze progress of students with MtSS plans in BrM	Teachers automatically use Branching Minds for MtSS planning, analysis, and adjustments.	Teachers automatically use Branching Minds for MtSS planning, analysis, and adjustments.		
Select a Practice					

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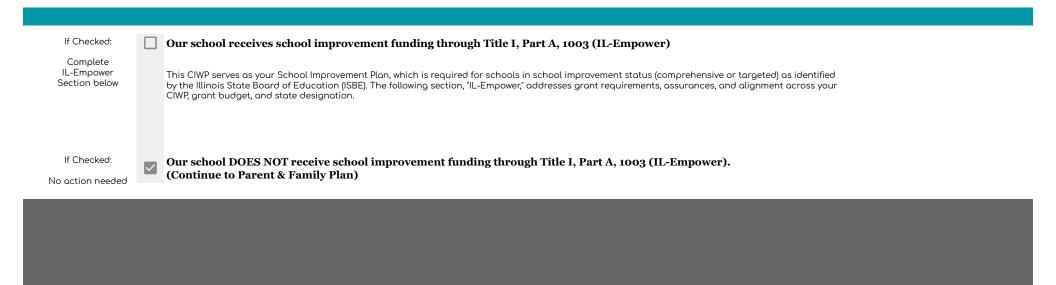
Resources: 🚀

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Student GPA increases	Grades	Overall			Select Status	Select Status	Select Status	Select Status
	Grubes	African American Male			Select Status	Select Status	Select Status	Select Status
Student IAR increase 5Essentials Supportive Environment will increase to 60 by SY26	5E: Supportive Environment	Overall	46 neutral	50	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Practice Goals				Progress M	lonitoring		
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4

Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here => Inclusive & Supportive Learning Environment					ironment
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.	 Teacher and staff profiency with the I Teachers use the Branching MInds p 		Select Status	Select Status	Select Status	Select Status
C&I:5 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.	Teachers analyze progress of students	with MtSS plans in BrM	Select Status	Select Status	Select Status	Select Status
Select a Practice			Select Status	Select Status	Select Status	Select Status



Select a Goal			
Select a Goal			
Select a Goal			



		Parent and Family Plan
If Checked: Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections		Our school is a Title I school operating a Schoolwide Program This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
If Checked: No action needed	\checkmark	Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)