CIWP Team & Schedules

		Scheules			
			F	Resources 💅	
Indicators of Quality CIWP: CIWP Team			<u>CIWP Team Guidance</u>	2	
The CIWP team includes staff reflecting the c	liversity of student demographics and school _f	programs.			
The CIWP team has 8-12 members. Sound rat	ionale is provided if team size is smaller or larg	ger.			
The CIWP team includes leaders who are resp most impacted.	oonsible for implementing Foundations, those	with institutional memor	y and those		
The CIWP team includes parents, community	members, and LSC members.				
	olved in the planning process for CIWP compo long the <u>CPS Spectrum of Inclusive Partnershi</u>				
Name	∠	Role 💪	Email	📥	
Amy Klimowski	Principal		amklimowski@CPS.EDU		
Kayla McCabe	AP		Kmmmcabe@cps.edu		
Erin Cahill	Teacher Leader		eecahill@cps.edu		
Griselda Canas	Inclusive & Supportive Lea	rning Lead	gcanas@cps.edu		
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Michele Mahoney	Teacher Leader		mmmahoney@cps.edu		
Sarah Faller	Curriculum & Instruction Le	ad	slcrawford@cps.edu		
Wendy Pattis	LSC Member		wrpattis@cps.edu		
Maxwell Basano	Teacher Leader		mbalsano@cps.edu		
Joanne Klee	Parent				
	Select Role				

Initial Development Schedule

Outline your s	Outline your schedule for developing each component of the CIWP.							
CIWP Components	Planned Start Date 緈	Planned Completion Date 左						
Team & Schedule	5/2/23	5/2/23						
Reflection: Curriculum & Instruction (Instructional Core)	5/30/23	5/30/23						
Reflection: Inclusive & Supportive Learning (Instructional Core)	5/30/23	5/30/23						
Reflection: Connectedness & Wellbeing	5/30/23	6/21/23						
Reflection: Postsecondary Success	5/30/23	6/21/23						
Reflection: Partnerships & Engagement	5/30/23	6/21/23						
Priorities	6/21/23	6/22/23						
Root Cause	7/13/23	7/13/23						
Theory of Acton	7/13/23	7/13/23						
Implementation Plans	7/24/23	7/24/23						
Goals	7/24/23	7/24/23						
Fund Compliance	8/1/23	8/1/23						
Parent & Family Plan	8/1/23	8/1/23						
Αρριοναί	9/13/23	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 \succeq

Quarter 1	10/18/23
Quarter 2	12/20/23
Quarter 3	3/28/24
Quarter 4	6/5/24

References

Curriculum & Instruction Inclusive & Supportive Learning Connectedness & Wellbeing Jump to... <u>Postsecondary</u> 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. <u>Return to</u> **Curriculum & Instruction** Τορ Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? implemented? CPS High Quality We finished one year of interim assessessments cycles. More IAR (Math) <u>Curriculum</u> work is needed to build the assessments and then backwards Rubrics All teachers, PK-12, have access to high quality map the instruction aligned to the interims. More work is curricular materials, including foundational skills needed to stengthen evidence-based daily assessments Yes IAR (English) including student self assessment, conferencing, and short term learning plans. We do not have a tier 1 standards-based SEL curriculum school-wide. MS service learning does not materials, that are standards-aligned and culturally responsive. Rigor Walk Data meet the service learning standards. The Race and Equity (School Level Data) Team has not developed culturally responsive environmental recommendations nor has time and space been dedicated to <u>Rigor Walk Rubric</u> PSAT (EBRW) revise units through a culturally responsive lense. More work is needed to meet the needs of EL students. <u>Teacher Team</u> PSAT (Math) Students experience grade-level, standards-aligned Learning Cycle Yes Protocols instruction. Quality Indicators Of STAR (Reading) Specially Designed Instruction Powerful What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices Stakeholders are very pleased with the EOY data. We Partially recognize that we have many powerful learning systems in place. We need to do three things: 1. Onboard new staff members and new students to PL and refine current PL Learning iReady (Reading) to ensure the learning environment meets the Conditions conditions that are needed for students to learn. signature practices to meet the needs of all students. 2. We need to revise current teaching practices and curriculum to be more culturally responsive. 3. More focus on EL and DL learners is needed to ensure ALL students can access the iReady (Math) Continuum of ILT Effectiveness <u>Cultivate</u> curriculum. The ILT leads instructional improvement through Distributed Yes Grades distributed leadership. **Guiding Questions:** <u>Leadership</u> <u>ACCESS</u> 1. Do all students have access to rigorous tasks? (**DOK and student tasks) **Customized** Balanced 2. Is the curriculum engaging and accessible to all? (**culturally responsive practices & EL learning targets & <u>TS Gold</u> Assessment Plan School teams implement balanced assessment systems performance indicators & 504 supports) that measure the depth and breadth of student ES Assessment Partially learning in relation to grade-level standards, provide <u>Plan</u> Development <u>Guide</u> Interim Assessment 3. How do we sustain and refine the Personalized Learning Data actionable evidence to inform decision-making, and framework to maximize the growth of all students? (**all four monitor progress towards end of year goals. signature practices in full implementation) HS Assessment Plan <u>Development</u> Assessment for What, if any, related improvement efforts are in progress? What is Learning the impact? Do any of your efforts address barriers/obstacles for our Reference Document student groups furthest from opportunity? We saw overall growth in IAR and in all subgroups, but there is \checkmark Evidence-based assessment for learning practices are still an opportunity gap. The growth can be attributed to our Partially cycles of learning aroung PL Practices and work around standards based instruction. The Race and Equity Team enacted daily in every classroom. focused on amplifying the voices of our black and brown students.

Students are not always being challenged to the depth of the standards consistently \checkmark across all grades levels and content areas and students are not engaging at same levels

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.

across all student groups (as shown in Star and IAR correlation reports where 68% met or exceeded in Star math and 41% met or exceeded in IAR and 67% met or exceed in Star Reading and 58% met or exceed in IAR literacy); DL and EL students and Hispanic and Black student groups are making growth in both skills and depth of standards, they are still not reaching the attainment levels of the overall population. (ELA: DL (8%); EL (35%); Hispanic (47%); Black (41%) and Math: DL: (10%); EL (20%); Hispanic (26%); Black (30%).

Partnerships & Engagement

Metrics

Using the associated references, is this practice consistently implemented?

/es	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	We have developed strong MTSS systems and structures especially in providing academic intervention. More work is needed to ensure the interventions delivered are research based, especially in math. Once we have a standards-based tier 1 SEL curriculum in place, more work is needed to ensure we have a stronger system of interventions for SEL. While we have strong Tier 1 instruction in place we need to ensure it meets the needs of all students including our students of color, DLs and ELs.	<u></u>	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u> <u>Roots Survey</u>
/es	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	<u>MTSS Integrity</u> <u>Memo</u>			ACCESS MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support	<u>LRE Dashboard</u> Page	What is the feedback from your stakeholders?		<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u>
les	Diverse Learners in the least restrictive environment as indicated by their IEP.		More development is needed for teachers to support our EL learners including encouraging more teachers to acquire EL endorsements, increase student access to language	<u>ک</u>	<u>EL Program Review</u> <u>Tool</u>

What are the takeaways after the review of metrics?

Metrics

Jump to	Curriculum & Instruction Inclusive & Supportiv	<u>ve Learning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	Partnerships &	<u>& Engagement</u>
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	objectives and supports. Mor IEP/504 accomodations and/a throughout short term learnir	or modifications are e		
No	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	What, if any, related improve the impact? Do any of your eff student groups fu An ELPT provides direct supp increase in EL students meeti IAR. Burr has almost full inclu	forts address barriers/d arthest from opportuni orts to EL students. V ng grade level expected	bootstacles for our ity? Ve saw an <u>k</u> ations on	
No	There are language objectives (that demonstrate HOW students will use language) across the content.		signifcant decrease in DL stud			
	What student-centered problems have surfaced during this mation is later chosen as a priority, these are problems the school CIWP.					
short term le stay on track Overall readi proficiency o	are not working toward language objectives within person arning plans causing them to struggle with access to gra with English language acquisition. (Overall math is 41%; ng is 58%; Overall EL is 35% on IAR and 18% of EL student n Access; 50% of EL students below grade level in math o bove by EOY compared to 80% of non-EL students reaching	de level content and EL math is 20%; s reached n iReady at BOY	4			

Connectedness & Wellbeing

Using tl	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	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 Teoming Structure	We have a strong BHT and Climate and Culture Team that need to continue to refine and improve their systems and supports for students. We have a robust menu of OST programming. We plan to implement Second Step school wide during the 2023-24 school year. Teachers will need time and space to collaborate on the scope and sequence for SEL standards, and implementation and referral data for the BHT. Burr is in need of a new comprehensive attendance plan to support greater student attendance.	% of Students receiving Tier 2/3 interventions meeting targets Reduction in OSS per 100 Reduction in repeated disruptive behaviors (4-6 SCC)
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Access to OST Increase Average Daily Attendance Increased Attendance for Chronically Absent Students
Yes	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? Attendance was a barrier for students struggIng to meet academic 💋	Reconnected by 20th Day, Reconnected after 8 out of 10 days absentCultivate (Belonging & Identity)Staff trained on alternatives to exclusionary discipline (School Level Data)Enrichment Program Participation;

 \swarrow

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

<u>Return to</u> <u>Τορ</u>

No

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.

students are reporting that there is not strong peer support of their academic work as evidenced by the 5E's supportive environment prompts. students are also reported a desire for more student voice as evidenced by the Cultivate student survey

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?

Many PL practices are in place to amplify student voice, such as student led conferences, learner profiles, personalized learning paths. The Race & Equity Team has taken steps to gather student voice from Brown and Black students. There is more work to be done in these areas.

<u>Attendance</u>

<u>Student Voice</u> Infrastructure

Reduction in number of students with dropout codes at EOY

Inclusive & Supportive Learning

Connectedness & Wellbeing

<u>Return to</u> **Postsecondary Success** Postsecondary only applies to schools serving 6th grade and up. If your school does not serve any grades within 6th-12th grade, please skip the Postsecondary reflection. Using the associated references, is this practice consistently implemented? (If your school does not serve any grade level listed, please References What are the takeaways after the review of metrics? Metrics select N/A) College and [takeaways reflecting most students; takeaways reflecting <u>Career</u> <u>Competency</u> specific student groups] Graduation Rate Curriculum (C4) An annual plan is developed and implemented for Program Inquiry: Programs/participati providing College and Career Competency Curriculum Yes (C4) instruction through CPS Success Bound or partner on/attainment rates curricula (6th-12th). of % of ECCC <u>3 - 8 On Track</u> Individualized <u>Learn, Plan, Succeed</u> Learning Plans Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning <u>% of KPIs Completed</u> (<u>12th Grade</u>) Partially times (6th-12th). College Enrollment and Persistence Rate 9th and 10th Grade On Track <u>Work Based</u> Learning Toolkit What is the feedback from your stakeholders? Work Based Learning activities are planned and We would like to see a career planning curriculum developed implemented along a continuum beginning with career awareness to career exploration and ending with career <u>Cultivate (Relevance</u> for middle school students, supported by the counselor No to the Future) development experiences using the WBL Toolkit (6th-12th). Freshmen Connection Programs Offered (School Level Data) Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career N/A pathway (9th-12th). ECCE Certification List Industry Recognized Certification Attainment is backward mapped from students' career pathway goals N/A (9th-12th). PLT Assessment Rubric There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: What, if any, related improvement efforts are in progress? What is intentionally plan for postsecondary, review N/A the impact? Do any of your efforts address barriers/obstacles for our postsecondary data, and develop implementation for student groups furthest from opportunity? additional supports as needed (9th-12th). The personalized learning practices support this post 1 secondary success for middle schoolers. We see the impact through graduation rates, high pass rates for Algebra, a high <u>Alumni Support</u> <u>Initiative One</u> Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the percentage of students get one of their top three choices for H.S. Efforts to improve outcomes for students with IEPs <u>Pager</u> N/A Alumni Support Initiative during both the summer and include student led IEP meetings. winter/spring (12th-Alumni). 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. \swarrow students don't have access to career readiness curriculum and supports

<u>Return to</u>

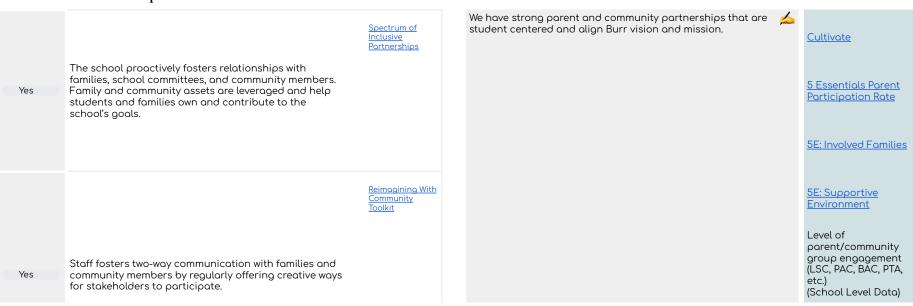
Partnership & Engagement

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?

Metrics



Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>eorning</u> <u>C</u>	onnectedness & Wellbeing	Postsecondary	<u>Partnerships</u>	<u>& Engagement</u>
							Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Yes	School teams have a student v builds youth-adult partnership centers student perspective a and efforts of continuous impo & CIWP).	os in decision making and nd leadership at all levels	Student Voice Infrostructure Rubric	What is the feedba We would like to increase the school day, including parents experiences happening withir	into the joy of the lea	ring the 🛛 🍐	Formal and informal family and community feedback received locally. (School Level Data)
W If this Founda	hat student-centered problems h tion is later chosen as a priority, th	ave surfaced during this reflec wese are problems the school mc WP.	tion? ay address in this	What, if any, related improve the impact? Do any of your ef	forts address barriers/o	bstacles for our	
	t always have an opportunity to their parents throughout the sc	share their Burr Experience	and their joy of 🖌	0 1			

Jump to Reflection	Priority TOA Root Couse Implement		Progress Ionitoring	Select the Priority F pull over your Refle	ections here =>	Curriculum & Instruction			
Reflection						tion			
Using the	associated documents, i	is this practice co	onsistently	implemented?		What are the takeaways after the review of metrics?			
All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.Image: Constraint of the standard standards of the standard standards of the standard standard standards of the standard				assessments needed to ste conferencing curriculum se	ne year of interim assessessments cycles. More work is needed to build the and then backwards map the instruction aligned to the interims. More work is ngthen evidence-based daily assessments including student self assessment, and short term learning plans. We do not have a tier 1 standards-based SEL hool-wide. MS service learning does not meet the service learning standards.				
Yes	Students experience grad	de-level, standards-	aligned instr	uction.	recommendo	Equity Team has not developed culturally responsive environmental tions nor has time and space been dedicated to revise units through a culturally nse. More work is needed to meet the needs of EL students.			
Partially	Schools and classrooms and relationships) and le powerful practices to ens that are needed for stude	verage research-ba sure the learning en	ised, cultural	ly responsive					
Voc	The ILT leads instruction	al improvement thro	bugh distribu	ited					
Partially Partially 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.				grade-level	learning syste new students 2. We need to	What is the feedback from your stakeholders? are very pleased with the EOY data. We recognize that we have many powerful ems in place. We need to do three things: 1. Onboard new staff members and to PL and refine current PL signature practices to meet the needs of all students. revise current teaching practices and curriculum to be more culturally . More focus on EL and DL learners is needed to ensure ALL students can access n.			
Partially	Evidence-based assessm in every classroom.	nent for learning pro	actices are er	nacted daily	Guiding Que				
						nts have access to rigorous tasks? (**DOK and student tasks)			
					2. Is the curriculum engaging and accessible to all? (**culturally responsive practices & EL learning targets & performance indicators & 504 supports)				
What	student-centered problem	ms have surfaced d	luring this r	eflection?		y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?			
consistently a engaging at s correlation rej exceeded in IA IAR literacy); E making growth attainment lev	Students are not always being challenged to the depth of the standards consistently across all grades levels and content areas and students are not engaging at same levels across all student groups (as shown in Star and IAR correlation reports where 68% met or exceeded in Star math and 41% met or exceeded in IAR and 67% met or exceed in Star Reading and 58% met or exceed in IAR literacy); DL and EL students and Hispanic and Black student groups are making growth in both skills and depth of standards, they are still not reaching the attainment levels of the overall population. (ELA: DL (8%); EL (35%); Hispanic (47%); Black (41%) and Math: DL: (10%); EL (20%); Hispanic (26%); Black (30%).				growth can b standards bo	l growth in IAR and in all subgroups, but there is still an opportunity gap. The e attributed to our cycles of learning aroung PL Practices and work around sed instruction. The Race and Equity Team focused on amplifying the voices of brown students.			
					• •.•				
Return to Top				Determine P	riorities				
What	is the Student-Centered 1	Problem that your	school will	address in this Pric	ority?	Resources: 🖋			
Students Students are not being challenged to the depth of the standards consistently across all grades levels and areas and and Hispanic and Black students need a more culturally responsive curriculum to maximize eng (as shown in Star and IAR correlation reports where 68% met or exceed in Star math and 41% met or exce IAR and 67% met or exceed in Star Reading and 58% met or exceed in IAR literacy); DL and EL students and and Black student groups are making growth in both skills and depth of standards, they are still not reach attainment levels of the overall population. (ELA: DL (8%); EL (35%); Hispanic (47%); Black (41%) and Math: DL: (20%); Hispanic (26%); Black (30%)			iculum to maximize eng ath and 41% met or exce L and EL students and , they are still not reach	gagement eeded in I Hispanic hing the	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 Ca	use				
Ţ	What is the Root Cause	of the identified	Student-C	entered Problem?		Resources: 🚀 5 Why's Root Cause Protocol			
What is the Root Cause of the identified Student-Centered Problem? As adults in the building, we While the focus on skill building in short term learning plans and a personalized learning experience have led to growth in overall and targeted student outcomes, we can identify that unit plans and student learning tasks currently have room for growth in full depth of standards (including strategic and extended thinking). We can also identify that we currently engage certain students more than others and don't always provide the cultural responsiveness for diverse student body at Burr - especially Latinx and Black students and English Learners or Diverse Learners (based on 22-23 data)					ntify that	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. Dest eques on within the school's particular.			

Root causes are within the school's control.

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Theory of Action

What is your Theory of Action?

If we....

engage in cycles of inquiry around the rigor of student tasks that are also culturally responsive to identity, relationships, and community in our personalized learning approach, and we regularly use collaborative time to analyze student tasks for depth of knowledge and student learning outcomes using protocols that include not only probes for overall outcomes but for our targeted student groups (English Learners, Diverse Learners, Hispanic, and Black students)

then we see....

an increased capacity for the teachers and leaders to identify DOK level of student tasks and implement tasks at the DOK level intended in learning plans by utilizing research-based best practices for inquiry and engagement

Resources: 🖋

Indicators of a Quality CIWP: Theory of Action \checkmark

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

Theory of Action is an impactful strategy that counters the associated root cause.

Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.

Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student practices), which results in... (goals)"

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

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

which leads to...

an increase in all students engaging in rigorous tasks that meet the depth of the standards as part of their personalized learning that reflects students' cultural identities, leading to an increase in overall student outcomes and targeted growth for English Learners, Diverse Learners, Black and Hispanic students.

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Implementation Plan

Resources: 🖋

Select Status

Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team. Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan 🔺 **Dates for Progress Monitoring Check Ins** Personalized Learning Team; ILT; GLTs; Race & Equity Team Q1 10/18/23 Q3 3/28/24 Q2 12/20/23 Q4 6/5/24 4 Who 緈 By When 緈 SY24 Implementation Milestones & Action Steps **Progress Monitoring** Implementation Students will engage in personalized, meaningful, rigorous tasks that meet the depth of the standards as 100% of teachers will engage in cycles of learning around developing rigorous student tasks aligned to the full depth and breadth of the standard as Milestone 1 GLTs, ILT, PLT, Humanities May Select Status Dept., Math Dept. measured by task analysis criteria, leading to improvement in students' ability to transfer knowledge and skill to the depth of the standards as measured by interim assessments. Action Step 1 DOK: Plan/Learn: BOY PD focus on DOK, review of resources Week 0 in August and explaining rigor of student tasks; Vertical planning and task Select Status GLTs, departments then ongoing analysis within students' Short-term Learning Plans on whole staff PD days Instructional Schedules and PL Framework: Plan/Learn Review Action Step 2 Week 0 in August and instructional block schedules within content areas and Personalized Select Status GLTs, PL Coordinator Learning framework to ensure time is alotted for application work, then ongoing math talks, literature discussions, etc Rigorous student tasks - Plan/Learn: In GLTs and on bi-annual half Action Step 3 day planning day with sub coverage to backwards map for student tasks aligned to priority standards in the interim assessment; Do: Teacher implements lesson with the student task Study: GLT analysis of student learning outcomes with student task; department analysis of tasks and standards based grading on PD GLTs, ILT, PL Coordinator December, May Select Status days throughout the year Share/Act: Share outcomes with students in PL conferencing, adjust instruction as needed to support student personalized learning goals Action Step 4 Interim Assessments - Plan/Learn half day planning to review and revise as needed to match current year standards and tasks Do: Administer across 3-8 core content areas; Study: collaboratively analyze results using protocol GLTs, November, February Select Status Share/Act: Share results with stakeholders including data in their learner profiles; adjust PD plan as needed to support goals for student transfer of standards knowledge and skills at grade level Peer Observations around rigor tasks - Plan/Learn norms, Action Step 5 protocols, schedule Do: Rounds of observation, notetaking aligned to the Personalized learning framework while observing Study: Collaborative analysis of observation and trends identified, PL December, May Select Status problem-solving around challenging aspects to managing the rigor of the task Share/Act: Share trends school-wide and adjust PD plan as needed to support goals for rigorous tasks

Form Reading PLC- Using the anchor text in grades K-5 of 'Shifting Action Step 6 the Balance' to align our literacy block to the science of reading 3-5 Humanities teachers May Select Status research Action Step 7 Select Status All students will be engaged in personalized learning that is Implementation Milestone 2 inclusive, identity affirming, and culturally responsive leading to a decrease in opportunity gaps for students in our Latinx and Black

student groups as 100% of teachers and support staff will engage in a cycle of learning around equitable instruction and culturally

relevant practices

Action Step 1	Culturally Responsive Practices: Plan/Learn: Using the CPS Instructional Equity Rubric and the HILL model checklist to evaluate current units of instruction Do: Identify gaps in CRE within our units and make improvements; Study: Observe and document changes in student engagment with curricular adjustments made Act/Share: Share adjustments and outcomes with other teams, with students, share practices with each other	ILT, GLTs	December, May	Select Status
Action Step 2	"Unearthing Joy ": Engage in book study using "Unearthing Joy" as an anchor text for goal to become more culturally responsive in our practices	ILT, GLTs	Μαγ	Select Status
Action Step 3	Quarterly review of grades and attendance overall and within targeted student groups using protocol, set action steps or commitments as a result of analysis, progress monitor at each quarter on those commitments	GLT	October, December, March, June	Select Status
Action Step 4	Amplifying Student Voice: Plan/Learn: Teachers and middle school students will analyze Student Voice data collected and determine student priorities and plan for student participation in school activities and events Do: Students provide input on school events/activities and participate in committees planning for them Study: Analyze Cultivate data for student voice improvements Act/Share: Share progress on student voice with all GLTs and with stakeholders through personalized learning conferences and profiles	Climate Team, GLTs	October, January, June	Select Status
Action Step 5				Select Status

ILT, GLT, Climate

May

Jump to <u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority			Curriculum & Instruction
Implementation Milestone 3	Personalized Learning Framework: All students will have learner profiles, lead their conferences, progress monitor their learning path, and create short term learning plans as 100% of teachers will engage in cycle of learning around the personalized learning framework that strengthens tailored and authentic learning in place and improves social/emotional learning and learner agency	PL	Мау	Select Status
Action Step 1	Second Step implementation: All K-8 classrooms will engage in explicit SEL instruction using Second Step as a the curricular resource aligned to Responsive Classroom and Personalized Learning levels of autonomy	PL	September	Select Status
Action Step 2	Peer Observations: All teachers will engage in quarterly peer observations, gathering evidence of the Personalized Learning Framework and it's effectiveness related to CIWP priorities for rigorous tasks and culturally relevant and engaging instruciton.	PL	October, December, March, May	Select Status
Action Step 3	Create Learner Profiles for 100% of students, and update regularly between teacher, student, and trusted collaborator to build relationships and inform instruction; Personalized Learner Profiles will have evidence to define students' levels of autonomy	PL	ongoing	Select Status
Action Step 4	Conferencing : 100% of students will have a routine conferencing schedule with their teachers, and will be able to schedule "additional" conferences as desired. All students will regularly take the lead on their conferences by setting the purpose and/or developing the agenda topics.	PL	ongoing	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
	SY25-SY26 In	mplementation Milestones		
SY25 Anticipated Milestones	Application of identity, skill, intellect, criticality, and joy in unit plans			<u>لم</u>
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully c	achieve our Theory of Action	?]	لم
<u>Return to Top</u>	Goal Se	etting		
			Resources:	A
	Indicators of a Quality CIWP: Goal Setting			IL-EMPOWER Goal Requirements
	Each priority has both Practice Goals & Performance Goals reflecting end-of- optional and based on on applicable baselines and trend data). Practice Goals, and at least 1 Performance Goal per priority, can be frequent Goals seek to address priorities and opportunity gaps by embracing the prir There is consensus across the team(s) responsible for meeting the goals that based on anticipated strategies and unique school contexts. Goals are reviewed and adjusted with most-current data sources, including N	s to fulfill IL-EMPOWER requirements, please owing: udes a reading Performance goal udes a math Performance goal nin the reading, math, and any other goals include numerical targets gnated as Targeted Support identify the s named in the designation within the goals y other IL-EMPOWER goals		
	Schools designated as Comprehensive or Targeted Support by ISBE meet sp	ecified IL-EMPOWER goal requi	rements.	

Performance Goals

Numerical Targets [Optional] 🛛 📥 Can this metric be Specify the Goal 😕 Baseline 緈 Metric Student Groups (Select 1-2) SY25 SY26 **SY24** frequently monitored? Within three years, 70% of Burr students will meet/exceed grade level expectations in literacy achievement as measured by the IAR annually; 55% of African American students will meet/exceed and 60% of Latinx students will meet/exceed African American 41% 46% 51% 55% No IAR (English) Latinx 47% 52% 57% 60% students will meet/exceed

Within three years, 55% of Burr students will meet/exceed grade level expecations in mathematics as			African American	30%	35%	40%	45%	
measured by the IAR annually; 45% of African American students will meet/exceed and 40% of Latinx students will meet/exceed	No	IAR (Moth)	Latinx	26%	31%	36%	40%	
	Practice Goals							
Identify the Foundations Practice(s) mo	st aligned to	Specify your practice go	al and identify how you will m	easure progres	s towards this g	goal. 緈		
your practice goals. 🎽	0	SY24	SY25		SY26			
C&I:2 Students experience grade-leve standards-aligned instruction.	objectives accessing	it plans will have standards base and provide evidence of student high levels of DOK. ons (admin pop ins, peer	 100% of unit plans will have standards based tasks and provide evidence of student accessing high levels of DOK. Observations (admin pop ins, peer 		100% of unit plans will have integrated SEL standards based tasks and provide evidence of student accessing high levels of DOK.			
	observati	ons and network rigor walks) will o observe and see 100% of			Middle school unit plans will have integrated service learning standards.			

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemen	<u>Goal Setting</u> tation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Curriculum & Instruction		
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.		, and h-based, tices to eets the	have conducted an equity audit on their unit plans 60% of teachers will use student voice to help co-create and lead the four signature		will use equity data collected to revise their unit plans 80% of teachers will use student voice to help co-create and lead the four	Using the HILL model, 100% of teachers will complete ongoing revisions to ensure all units are equitable. 100% of teachers will use student voice			
learn.	learn.			PL practices		signature PL practices	to help co-create and lead the four		
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.			or	assessments.		100% of students will demonstrate mastery through their learner profile artifacts AND PLPs	100% of students will be able to demonstrate and explain their mastery levels through their learner profile		
		classroom.			demonstrate mastery through profile artifacts and/or PLPs		artifacts AND PLPs to stakeholders		

Resources: 🚀

<u>Return to Top</u>

SY24 Progress Monitoring

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

students will meet/exceed grade level expectations in literacy achievement as measured by the IAR annually; 55% IAR (English) of African American students will	Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
of African American students will	students will meet/exceed grade level expectations in literacy achievement	IAD (Enclish)	African American	41%	46%				
meet/exceed and 60% of Latinx Latinx 47% 52% Status Status Status Status Status	of African American students will meet/exceed and 60% of Latinx	IAR (English)	Latinx	47%	52%				
students will meet/exceed grade level expecations in mathematics as African American 30% 35% Select Status Select Status Select Status Status Status	students will meet/exceed grade level	IAR (Moth)	African American	30%	35%				
African American students will meet/exceed and 40% of Latinx 26% 31% Select Select Select Select Select Status Status Status		IAR (Math)	Latinx	26%	31%				

	Progress Monitoring				
Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	100% of unit plans will have standards based objectives and provide evidence of student accessing high levels of DOK. Observations (admin pop ins, peer observations and network rigor walks) will be used to observe and see 100% of classrooms using	Select Status	Select Status	Select Status	Select Status
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.	Using the HILL model, 100% of teachers will have conducted an equity audit on their unit plans 60% of teachers will use student voice to help co-create and lead the four signature PL practices	Select Status	Select Status	Select Status	Select Status
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	100% of teachers will provide evidence of rigorous tasks and assessments aligned to the standards assessed in the interim assessments. Students will demonstrate mastery through their learner profile	Select Status	Select Status	Select Status	Select Status

Jump to Reflection		ority Foundation to ⁻ Reflections here =>	Inclusive & Supportive Learning Environment
		ection on Found	ation
Using the	associated documents, is this practice consistently implemented	?	What are the takeaways after the review of metrics?
Yes	School teams implement an equity-based MTSS framework that include strong teaming, systems and structures, and implementation of the pro solving process to inform student and family engagement consistent wi the expectations of the MTSS Integrity Memo.	th th th trong Tier 1	relaped strong MTSS systems and structures especially in providing academic . More work is needed to ensure the interventions delivered are research based, math. Once we have a standards-based tier 1 SEL curriculum in place, more work ensure we have a stronger system of interventions for SEL. While we have i instruction in place we need to ensure it meets the needs of all students
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.	including ou	ır students of color, DLs and ELs.
Yes	Students receive instruction in their Least Restrictive Environment. Staf continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	fis	
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 stakeholders?
No	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	more teacher and support	pment is needed for teachers to support our EL learners including encouraging ers to acquire EL endorsements, increase student access to language objectives ts. More work is needed to ensure that IEP/504 accomodations and/or ns are evident throughout short term learning plans.
No	There are language objectives (that demonstrate HOW students will use language) across the content.		
What	student-centered problems have surfaced during this reflection?	effort	ny, 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?
learning short level content of 41%; EL moth i students reac math on iRead students reac iReady in read students reac tasks consiste and 504s and	re not working toward language objectives within personalized at term learning plans causing them to struggle with access to grad and stay on track with English language acquisition. (Overall math is 20%; Overall reading is 58%; Overall EL is 35% on IAR and 18% of hed proficiency on Access; 50% of EL students below grade level in dy at BOY were at or above by EOY compared to 80% of non-EL hing proficiency; 75% of EL students who were below grade level or Jing at BOY were at or above by EOY compared to 84% of non-EL hing proficiency. DL students are struggling to access grade level ently even with accommodations and/or modifications written in IE as a result are showing the highest range of opportunity gap amo roups (overall math is 41%, DL math is 18%; Overall reading is 58%, 6)	de grade level e is decrease in EL n n EPs png	wides direct supports to EL students. We saw an increase in EL students meeting expectations on IAR. Burr has almost full inclusion in place. We saw a signifcant DL students not meeting on IAR.
Return to Top	Determi	ne Priorities	
What	is the Student-Centered Problem that your school will address in thi	s Priority?	Resources: 🚀
causing them to s (Overall math is 4 proficiency on Ac compared to 80% in reading at BOY DL students are s written in IEPs an	ot working toward language objectives within personalized learning short term lear struggle with access to grade level content and stay on track with English languag 1%; EL math is 20%; Overall reading is 58%; Overall EL is 35% on IAR and 18% of EL s cess; 50% of EL students below grade level in math on iReady at BOY were at or ab- of non-EL students reaching proficiency; 75% of EL students who were below grad ' were at or above by EOY compared to 84% of non-EL students reaching proficien struggling to access grade level tasks consistently even with accommodations and, d 504s and as a result are showing the highest range of opportunity gap among o ath is 41%, DL math is 18%; Overall reading is 58%, DL reading is 26%)	e acquisition. :tudents reached ove by EOY e level on iReady cy. /or modifications	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	Ro	ot Cause	
v	What is the Root Cause of the identified Student-Centered Prob	blem?	Resources: 🚀
As adults in	the building, we		
We identify lea consistently a achievement s	arning objectives aligned to standards and use balanced assessm cross grade level and content areas which leads to current gains i success, however, we do not include language objectives or model English Learners consistently in short term learning clans, and de	in overall performance	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.

indicators for English Learner's consistently in short term learning plans, and do not always include accommodations and modifications needed for students with 504s or IEPs. We can improve our use of high-leverage instructional strategies to support access to grade-level

Goal Setting Progress

Jump to...

Priority

<u>TOA</u>

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.

curriculum for all students.

loot causes are specific statements about adult practice Root causes are within the school's control.

Theory of Action

What is your Theory of Action?

learn and research best practices to strengthen personalized learning plans and learning tasks to reflect appropriate language objectives and performance indicators for EL students and accommodations for EL and DL students, that will support our ELs and DLs access to grade level instruction.

then we see....

Return to Top

If we...

teachers implementing strategies that will support student access to tasks and assessments \not 🛵 within student short term learning plans that allow all students to practice and demonstrate mastery through different moodalities within homogeneous and heterogeneous groupings; and an increase of implemented supports aligned to EL students' ELP levels and DL students' IEPs and 504s

Resources: 🖋

Indicators of a Quality CIWP: Theory of Action \swarrow Theory of Action is grounded in research or evidence based practices. Theory of Action is an impactful strategy that counters the associated root cause. Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics. Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student practices), which results in... (goals)" All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemen	<u>Goal Setting</u> tation Plan	<u>Progress</u> Monitoring	Select the Priority Foundation t pull over your Reflections here =
which leads to	D				
FL and DL stu	dents enood	ino fully in	orode level rioc	orous tosks. le	oding conferences that

EL and DL students engaging fully in grade level rigorous tasks, leading conferences that include reflection on the accommodations and modifications they need to meet their goals, and demonstrating mastery of standards on classroom assessments.

<u>Return to Top</u>

Action Step 3

Action Step 4 Action Step 5

Implementation Plan

Resources: 🚀

Select Status Select Status

Select Status

Indicators of a Quality CIWP: Implementation Planning

Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible.

Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation.

Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team. Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.

Action steps are inclusive of stakeholder groups and priority student groups.

Action steps have relevant owners identified and achievable timelines.

	Team/Individual Responsible for Implementation Plan 😕		Dates for Progress Mo	onitoring Check Ins
	MTSS; ILT; Personalized Learning; GLT;		Q1 10/18/23	Q3 3/28/24
			Q2 12/20/23	Q4 6/5/24
	SY24 Implementation Milestones & Action Steps	Who 📥	By When 左	Progress Monitoring
Implementation Milestone 1	By the end of the 23/24 SY, 100% of teachers will plan and implement instruction that includes WIDA standards, language objectives, and model performance indicators using students' ELP and classroom assessments to inform scaffolds for access, improving EL outcomes on classroom assessments of standards mastery	ELPT, PL, ILT, GLT	Μαγ	Select Status
Action Step 1	Build capacity of staff to understand Access test and scores, ELP levels, and WIDA terminology.	ELPT	August-September	Select Status
Action Step 2	Engage teams in analysis of Access data and application for collaborative planning for Units and STLPs, including aligned language objectives	ELPT and PL coordinator	August-September	Select Status
Action Step 3	Review structure of content blocks. Intentionally plan time for heterogenous groupings that will stategically build student proficiencies within the personalized learning framework.	ILT and GLTs	August-September	Select Status
Action Step 4	Identify key assessments in Unit plans and collaboratively modify for ELP levels	ELPT and GLT	ongoing	Select Status
Action Step 5	Use the CPS Instructional Equity Rubric for reviewing curriculum and practices for our English Learners, identifying areas for improvement and areas of current strength and adjusting plans to meet the criteria	ILT and GLTs	ongoing	Select Status
Implementation Milestone 2	By the end of the 23/24 SY, 100% of teachers will plan and implement instruction that includes research based instructional strategies to help accommodate and modify assessments and learning plans to inform scaffolds for access, improving DL outcomes on classroom assessments of standards mastery	LBS1 Team, PL, ILT, social worker, ELPT	Μαγ	Select Status
Action Step 1	Build capacity of staff to understand IEP and 504 documents, aligned accommodations and modifications, and best practices to support Diverse Learners	LBS1s and RSP along with Gen. Ed. teachers	August-September	Select Status
Action Step 2	Engage teams in analysis of IEP and 504 plans and application for collaborative planning for Units and STLPs, including accommodations and modifications within student tasks and assessments. Ongoing updates when new documents become finalized.	LBS1s and PL Coordinator	September and ongoing	Select Status
Action Step 3	Review structure of content blocks. Intentionally plan and implement time for heterogenous groupings that will stategically build student proficiencies within personal learning framework.	ILT and GLTs	January	Select Status
Action Step 4	Identify key assessments in Unit plans and collaboratively modify for DL's	ELPT and GLT	ongoing	Select Status
Action Step 5	Use the CPS Instructional Equity Rubric for reviewing curriculum	ILT and GLTs	ongoing	Select Status
Action Step 6	Collaborative planning between teachers and social worker, reviewing 504s, including accommodations, implementation within lesson plans and student led conference on using their accommodation	social worker, GLTs	December, May	Select Status
Action Step 7				Select Status
Implementation Milestone 3				Select Status

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		Select Status
Milestone 4		
Action Step 1		Select Status
Action Step 2		Select Status

SY25-SY26 Implementation Milestones

SY25	
Anticipated Milestones	
Milestones	

Jump to Reflection	<u>Priority</u> <u>Root Caus</u>	<u>TOA</u> <u>Implemer</u>	<u>Goal Setting</u> ntation Plan	<u>Progress</u> Monitoring	Select the Priority Foundation to pull over your Reflections here =>	Inclusive & Supportive Learning Environment
SY26						🚣 🕹

Anticipated Milestones

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Goal Setting

Indicators of a Quality CIWP: Goal Setting

Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more). Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.

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

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

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

Performance Goals

Resources: 🖋

IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following: -The CIWP includes a reading Performance goal -The CIWP includes a moth Performance goal -The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

				Numerical Targets [Optional] 🛛 💪			
Specify the Goal 😕	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 緈	SY24	SY25	SY26
Within three years, 70% of Burr students will meet/exceed grade level literacy expectations as measured on the annual IAR test; 45% of English		English Learners		32%	37%	42%	45%
Learners will meet/exceed expectations and students with an IEP who do not meet expectations will decrease from 36% to 25% grade level literacy expectations	No	IAR (English)	Students with an IEP	36% (goal to decrease)	32%	28%	25%
Within three years, 55% of Burr students will meet/exceed grade level mathematics expectations as measured on the annual IAR test; 35%	No	IAR (Moth)	English Learners	21%	26%	31%	35%
of English Learners will meet/exceed and students with IEP who do not meet expectations will decrease from 40% to 32% grade level	INU		Students with an IEP	40% (goal to decrease)	37%	34%	32%

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	and identify how you will measure progres	s towards this goal. 左
your practice goals. 羞	SY24	SY25	SY26
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.	100% of teachers will have language objectives embedded in literacy and math by MOY.By EOY 100% of teachers will be offering supports and specific EL strategies aligned to their language objectives.	100% of teachers will be offering personalized supports and specific EL strategies aligned to their language objectives and ACCESS scores.	EL students are able to identify the supports needed and be able to articulate in their PL documents.
I&S:4 Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	Co-Planning for STLPs will reflect accommodations. By EOY 100% of STLPs will include accommodations.	By EOY 100% of conference notes will reflect discussin of progress with IEP goals and reflection on accommodations.	Teachers expect that 100% of students with IEPs and 504s are able to identify their preferred supports needed and be able to articulate them in their PL documents.
Select a Practice			

Resources: 🚀

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Within three years, 70% of Burr students will meet/exceed grade level		English Learners	32%	37%	Select Status	Select Status	Select Status	Select Status
literacy expectations as measured on the annual IAR test; 45% of English Learners will meet/exceed expectations and students with an IEP who do not meet expectations will decrease from 36% to 25% grade level literacy expectations	IAR (English)	Students with an IEP	36% (goal to decrease)	32%	Solart Solart		Select Status	Select Stotus
Within three years, 55% of Burr students will meet/exceed arade level		English Learners	21%	26%	Select Status	Select Status	Select Status	Select Status

Jump to Priority TOA Goal Setting Reflection Root Cause Implementation Plan	Progress Select the Priority Foundation Monitoring pull over your Reflections her						
mathematics expectations as measured on the annual IAR test; 35% of English Learners will meet/exceed and students with IEP who do not meet expectations will decrease from 40% to 32% grade level	Students with an IEP	40% (goal to decrease)	37%	Select Status	Select Status	Select Status	Select Stotus
Practice Goals				Progress Monitoring			
Identified Practices	S	SY24			Quarter 2	Quarter 3	Quarter 4
I&S:7 There are language objectives (that demonstrate HOV use language) across the content.	students will literacy and math by MOY. By EOY 100% of teachers will be	100% of teachers will have language objectives embedded in literacy and math by MOY.By EOY 100% of teachers will be offering supports and specific EL strategies aligned to their language objectives.			Select Status	Select Status	Select Status
I&S:4 Staff ensures students are receiving timely, high qualit are developed by the team and implemented with fidelity.		Co-Planning for STLPs will reflect accommodations. By EOY 100% of STLPs will include accommodations.		Select Status	Select Status	Select Status	Select Status
Select a Practice				Select Status	Select Status	Select Status	Select Status