CIWP Team & Schedules Resources 💋 <u>CIWP Team Guidance</u> Indicators of Quality CIWP: CIWP Team The CIWP team includes staff reflecting the diversity of student demographics and school programs. The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger. The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted. The CIWP team includes parents, community members, and LSC members. All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework). Role Email Name Paul Karafiol Principal pjkarafiol@cps.edu Dania Saleh AP dasaleh@cps.edu Michelle Vale AP mvale@cps.edu AP Jason Roberts jroberts4@cps.edu Betsaida Ortiz PSRP nrthomas@cps.edu Sheldon Krieger Teacher Leader sckrieger@cps.edu Restorative Justice/Behavioral Supports cmoore89@cps.edu Celice Moore ksanford-garcia@cps.edu Kathryn Sanford-Garcia Teacher Leader Michael McKenzie Student Mentor mjmckenzie1@cps.edu Ryan Goldflies Curriculum & Instruction Lead rpgoldflies@cps.edu Clara Yom Counselor cjyom@cps.edu Sara Fisher STEM Specialist sfisher10@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 ద 🛛 Planned Completion Date 🙆					
Team & Schedule	4/27/23	4/27/23				
Reflection: Curriculum & Instruction (Instructional Core)	5/4/23	5/18/23				
Reflection: Inclusive & Supportive Learning (Instructional Core)	5/4/23	5/18/23				
Reflection: Connectedness & Wellbeing	5/4/23	5/18/23				
Reflection: Postsecondary Success	5/4/23	5/18/23				
Reflection: Partnerships & Engagement	5/4/23	5/18/23				
Priorities	5/11/23	5/18/23				
Root Cause	5/11/23	5/18/23				
Theory of Acton	5/11/23	5/18/23				
Implementation Plans	5/18/23	5/25/23				
Goals	9/1/23	9/1/23				
Fund Compliance	9/8/23	9/8/23				
Parent & Family Plan	9/8/23	9/8/23				
Αρριοναί						

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 🖄

ump to	Curriculum & Instruction Inclusive & Supportive L	earning g	Connectedness & Wellbeing Postsecondary Partnerships	<u>& Engagement</u>
	Indicators of a Quality CIWP: Reflection Schools reflect by triangulating various data sources, inclu data, and disaggregated by student groups. Reflections can be supported by available and relevant evid school's implementation of practices. Stakeholders are consulted for the Reflection of Foundatio Schools consider the impact of current ongoing efforts in t	sive of quantitativ dence and accurat ns.	tely represent the	
<u>Return to</u> <u>Тор</u>	Cur	riculum &	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>	 Higher failure rates for DLs and ELs, and for students in other priority groups (Black Males, Black Females, Latino Males). Students who are successful in class as measured by grades do not score well on nationally-normed assessments such as SAT and AP. SAT "meets readiness" levels are lower for Black Males and 	IAR (Math) IAR (English) Rigor Walk Data
Partially	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction	SAT meets readiness levels are lower for Black Males and Latino Males than for White students. Of the entire junior class in SY22-23, 68% did not meet either benchmark (ERW or Math). Students are not having a quick way to turn around missed assignments, leaving students overwhelmed and creating a longer list of missed assignments. (FOT)	(School Level Datc <u>PSAT (EBRW)</u> <u>PSAT (Math)</u> <u>STAR (Reading)</u>
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	<u>Powerful</u> <u>Practices Rubric</u> <u>Learning</u> <u>Conditions</u>	What is the feedback from your stakeholders? In 5Es, about 40% of students reported that the class they selected didn't ask difficult questions in class, or on tests. About 20% of students say that class "once in a while" or "never" requires that they work hard to do well.	<u>STAR (Math)</u> iReady (Reading) iReady (Math)
Yes	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership	About 25% of students say that class challenges them "once in a while" or "never". Missing assignments increase during the 2nd semester of the school year. (FOT)	<u>Cultivate</u> <u>Grades</u> ACCESS
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Customized Balanced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan Development		<u>TS Gold</u> Interim Assessmer Data
Partially	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? In SY23, our ILT developed an area of work around differentiation, coming up with a literature-based definition of differentiation and several examples of differentiation practices that teachers could use. However, none of these practices involved dividing students into different instructional groupings, which we think is the major focus for SY24. 	
V this Found	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school mo CIWP.	ction? ay address in this	In SY23, our Diverse Learners team developed a deeper understanding of coteaching models and started using coplanning documents that would allow DL and GenEd team-teaching pairs to use different coteaching models more effectively.	
alk) Isks not dif	access to rigorous tasks provided in classes (39% DoK 3-4 du ferentiated within classrooms according to learner needs, lea er not being challenged or being unable to access the task o	iding to some	FOT lead is working to meet with course teams to support them in analyzing their off-track data. Teams work to set up MTSS Tier 1 interventions with the FOT lead to support shifts in practice to decrease off-track rates within course teams.	

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
Partially	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	Tier I/II Interventions are implemented inconsistently. Majority of failures are due to missing work. Students often report being able to do the work but feel overwhelmed/unmotivated. Teachers do not integrate MTSS into their daily practice. Students in Frosh seminar are grouped consistently with mentors to support academic and executive functioning skills from a Tier 1 level. Further data needs to be utilized by frosh	 Unit/Lesson Inventory for Language Objectives (School Level Data) MTSS Continuum Roots Survey
		<u>MTSS Integrity</u> <u>Memo</u>	seminar teachers to academically group students in subject areas they need support in. Students are also not having a quicker way to turn around missed assignments, leaving	ACCESS

Reflection on Foundations

No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		students overwhelmed and creating a longer list of missed assignments.	MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> <u>Page</u>	What is the feedback from your stakeholders?	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	<u>IDEA Procedural</u> <u>Manual</u>	Differeniating for a large gap feels overwhelming and more training needs to be done on how grouping can be done in frosh seminar classes.	
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES 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? Beginnings of work on differentiating tasks and content. Teachers used Star360 to develop understanding of students' reading and math levels, but didn't consistently implement	
No	There are language objectives (that demonstrate HOW students will use language) across the content.		differentiated instruction to address different levels. MTSS Coordinator has worked with a select number of individual teachers around selecting skills for growth and collecting data to plan support and/or interventions. Coteaching structures taught this year and supported with planning and debriefing documents.	
	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school ma CIWP.		FOT lead supporting teachers in using weekly FOT data to group students beyond grades.	
Students in f	n lagging academic skills lack Tier II/III supports in developing rosh seminar are taught organizational skills but not given st ing work before it piles up.			

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Connectedness & Wellbeing

Using t	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	Our overall suspension rate decreased, however our In School	 % of Students receiving Tier 2/3 interventions meeting targets Reduction in OSS per 100 Reduction in repeated disruptive behaviors (4-6 SCC)
				Access to OST
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance Increased
				<u>Attendance for</u> <u>Chronically Absent</u> <u>Students</u>

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?

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

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

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

Enrichment Program Participation: Enrollment & Attendance

Student Voice Infrastructure

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

Reflection on Foundations

LAKE VIEV	N HS_SY24-SY26_CIWP: 609719		Refle	ection on Foundations
N If this Found	What student-centered problems have surfaced during this reflect Dation is later chosen as a priority, these are problems the school me CIWP.	ction? ay address in this	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?	Reduction in numbe of students with dropout codes at EOY
roblems ex oups]	xperienced by most students; problems experienced by specin	fic student 🥻		
eturn to 20 Postseco		ostsecondar	y Success bes not serve any grades within 6th-12th grade, please skip the	
Using t		References		Metrics
No	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	[takeaways reflecting most students; takeaways reflecting specific student groups]	Graduation Rate Program Inquiry: Programs/participat on/attainment rates of % of ECCC <u>3 - 8 On Track</u>
Partially	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		Learn, Plan, Succeer <u>% of KPIs Completer</u> (<u>12th Grade</u>) <u>College Enrollment</u> and Persistence Rat
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> <u>Learning Toolkit</u>	What is the feedback from your stakeholders? [feedback trends across stakeholders; feedback trends across specific stakeholder groups]	9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connecti Programs Offered (School Level Data)
Partially	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).			
Yes	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List		
Yes	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for	<u>PLT Assessment</u> <u>Rubric</u>	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our	

postsecondary data, and develop implementation for additional supports as needed (9th-12th).

Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).

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.

[problems experienced by most students; problems experienced by specific student groups]

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]



<u>Return to</u> Τορ

Partnership & Engagement

Alumni Support Initiative One

<u>Pager</u>

Yes

Using th	e 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> <u>Portnerships</u>	[takeaways reflecting most students; takeaways reflecting specific student groups]	Cultivate <u>5 Essentials Parent</u> Participation Rate <u>5E: Involved Families</u>
Partially	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Taolkit</u>		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> Infrastructure <u>Rubric</u>	What is the feedback from your stakeholders? [feedback trends across stakeholders; feedback trends across specific stakeholder groups]	Formal and informal family and community feedback received locally. (School Level Data)
lf this Founda	hat student-centered problems have surfaced during this reflec tion is later chosen as a priority, these are problems the school mc CIWP. perienced by most students; problems experienced by specifi	ay address in this	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]	

	HS_SY24-SY26_CIWP: 6097 19		Phonty I (Required
mp to <u>flection</u>		rity Foundation to Reflections here =>	Curriculum & Instruction
	Reflec	tion on Founda	tion
Using the	associated documents, is this practice consistently implemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	Black Females Students who	rates for DLs and ELs, and for students in other priority groups (Black Males, s, Latino Males). are successful in class as measured by grades do not score well on
Partially	Students experience grade-level, standards-aligned instruction.	SAT "meets red	med assessments such as SAT and AP. adiness" levels are lower for Black Males and Latino Males than for White the entire junior class in SY22-23, 68% did not meet either benchmark (ERW or
Partially	Schools and classrooms are focused on the Inner Core (identity, commun and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the condition that are needed for students to learn.	ity, overwhelmed	not having a quick way to turn around missed assignments, leaving students and creating a longer list of missed assignments. (FOT)
Yes	The ILT leads instructional improvement through distributed leadership.		
	School teams implement balanced assessment systems that measure		What is the feedback from your stakeholders? 40% of students reported that the class they selected didn't ask difficult
Partially	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.		lass, or on tests.
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	About 25% of	students say that class challenges them "once in a while" or "never".
		Missing assig	nments increase during the 2nd semester of the school year. (FOT)
Wha	student-centered problems have surfaced during this reflection?		, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?
or Walk) sks not diff	access to rigorous tasks provided in classes (39% DoK 3-4 during late erentiated within classrooms according to learner needs, leading to s either not being challenged or being unable to access the task as	literature-bas that teachers	T developed an area of work around differentiation, coming up with a ed definition of differentiation and several examples of differentiation practices could use. However, none of these practices involved dividing students into uctional groupings, which we think is the major focus for SY24.
		and started u	iverse Learners team developed a deeper understanding of coteaching models sing coplanning documents that would allow DL and GenEd team-teaching pairs at coteaching models more effectively.
		data. Teams w	orking to meet with course teams to support them in analyzing their off-track ork to set up MTSS Tier 1 interventions with the FOT lead to support shifts in crease off-track rates within course teams.
turn to Top	Determin	e Priorities	
What	is the Student-Centered Problem that your school will address in this	Priority?	Resources: 😭
	•	-	
tudents o struggle do illenged to g	o not receive needed supports in class; students who are mastering basic mater o further.	ial are not 🛛 🔥	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.
<u>turn to Top</u>	Root	t Cause	Resources: 🕫

5 Why's Root Cause Protocol

Resources: 💋

As adults in the building, we...

Are not differentiating our instruction consistently to challenge students who have mastered Indicators of a Quality CIWP: Root Cause Analysis basic skills and concepts while supporting students who have not yet achieved mastery. 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. **Theory of Action** Return to Top What is your Theory of Action? Resources: 😰 lf we.... Indicators of a Quality CIWP: Theory of Action provide staff with resources and strategies to obtain real-time standards-aligned data on X student learning, and we teach staff how to place and teach students in effective, data-based instructional groups, and at least one other classroom differentiation strategy, Theory of Action is grounded in research or evidence based practices. and instruct staff in using the SAT Instructional Planning Reports to identify SAT skills their

students need	to master.	Theo	ory of Action is an impactful strategy the	at counters the associated root cause.
	^Г data to track student mastery and placing students into groups so th egularly doing tasks that reflect their next edges of growth in learning	hat 🖍 Theo staff All m	e Goals section, in order to achieve the bry of Action is written as an "If we (x, y, f/student practices), which results in (g	and/or z strategy), then we see… (desired oals)" tation (people, time, money, materials) are
which leads to				
Lower failure r	ates and 85% of students achieving PSAT/SAT growth goals.			
<u>Return to Top</u>	Implementat	tion Plan		
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation r used to report progress of implementation.	ting their respective T management, monito	ring frequency, scheduled progress chea	cks with CIWP Team, and data
	Implementation Plan development engages the stakeholders closest to the pr Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	t to the strategy for c		of the CIWP team.
	Team/Individual Responsible for Implementation Plan 🖄 Wildcat Instructional Leaders		Dates for Progress Mo Q1 9/22/2023 Q2 11/3/2023	Q3 2/9/2024 Q4 4/26/2024
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 🖄	Progress Monitoring
Implementation Milestone 1	80% of teachers have tasks, formative, and summative assessments at DoK 3-4 that are aligned to specific, grade-level standards by the end of Semester 1	Teachers	December 2023	Select Status
Action Step 1	Create & deliver departmental BOY PL around creating tasks and assessments that are standards or SAT-skills aligned.	WILs	August 14, 2023	Completed
Action Step 2 Action Step 3	Create & deliver departmental BOY "refresher" PL around DoK. Engage in task/FA/SA data collection in departments around	WILs	August 14, 2023	Completed
Action Stop 4	alignment to specific grade-level standards for each content area. Collect data on classroom task level and alignment in conjunction	WILs	September 17, 2023	Completed
Action Step 4	with EGLF walks	WILs	October 17, 2023	Select Status
Action Step 5	Create and deliver followup PL to departments and/or course teams in response to data	WILs	December 17, 2023	Select Status
Action Step 6				Select Status
Action Step 7				Select Status
Implementation Milestone 2	WILs have effective grouping look-fors, data about effective grouping in LVHS classes, and 1-2 models of effective grouping that they can teach by the end of S1.	WILs	December 2023	Select Status
Action Step 1	Develop literature-based list of extremely effective grouping look-fors (EEGLFs)	WILs	September 17, 2023	Completed
Action Step 2	Conduct learning walks to gather data around extremely effective grouping (standards-aligned tasks and DoK)	WILs	October 17, 2023	Select Status
Action Step 3	Identify 2-3 structures (EEGLSs) to implement EEGLFs	WILs	October 17, 2023	Select Status
Action Step 4	Create peer accountabilty system to support safe practice in EEGLS.	WILs	October 17, 2023	Select Status
Action Step 5	Practice 1 EEGLS 4-5 times with support from STEM Specialist, MTSS coordinator, etc. using peer accountability system (see below)	WILs	December 3, 2023	Select Status
Action Step 6	Develop Q3 learning cycle for departments around EEGLS	WILs	December 17, 2023	Select Status
Action Step 7				Select Status
Implementation Milestone 3	100% of teachers are separating students into instructional groups according to assessment data at least once per month by the end of Semester 2		May 22, 2024	Select Status

	of Semester 2			
Action Step 1	Share learning walk data in departments and engage teachers in understanding EEGLFs	WILs	December 22, 2023	Select Status
Action Step 2	Pre-Assessment - Where are staff in their EEGLS?	Staff	January 12, 2024	Select Status
Action Step 3	Based on pre-assessment, create 2-4 learning groups, create and deliver PL based on need around EEGLS	WILs	February 9, 2024	Select Status
Action Step 4	Revise and distribute peer accountability system to support in EEGLS implementation (will use as part of Milestone #2)	WILs	February 9, 2024	Select Status
Action Step 5	Practice 1 EEGLS with support from accountability buddy, STEM Specialist, MTSS coordinator	All classroom teachers	March 9, 2024	Select Status
Action Step 6	Practice 1 EEGLS with support from accountability buddy, STEM Specialist, MTSS coordinator	All classroom teachers	April 15, 2024	Select Status
Action Step 7	Practice 1 EEGLS with support from accountability buddy, STEM Specialist, MTSS coordinator	All classroom teachers	May 22, 2024	Select Status
Implementation Milestone 4	SAT Skills are included in at least 50% of units by end of semester 2			Select Status
Action Step 1	Provide departmentally-differentiated PL around SAT skills and question stems.	Admin	August 18, 2023	Completed
Action Step 2	Provide teachers instruction in how to read IPRs	Admin	October 22, 2023	Completed

Action Step 3	Provide teachers with time and structures to align SAT skills to items in their units at least once each month	Admin	June 8, 2024	In Progress		
Action Step 4				Select Status		
Action Step 5				Select Status		
Action Step 6				Select Status		
Action Step 7				Select Status		
		nplementation Milestones				
SY25 Anticipated Milestones	100% of classroom teachers use EEGLS at least once per week. Create onboarding procedure for new-to-LV staff that supports their use of existing systems (SFA, EEGLS, etc. Assess effectiveness of EEGLS implementation and determine whether further learning is needed in SY26. Teachers learn to use Branching Minds to group students according to levels at a specific skill. Teachers use SFA to progress monitor growth towards specific SAT skills.					
SY26 Anticipated Milestones	100% of classroom teachers use EEGLS at least once per week. 100% of core teachers use data from SAT and Branching Minds to gro	up students according to S,	AT skill development at leas	t once every two weeks.		

Return to Top	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 Targeted Universalism.	-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
Freshman On-Track Rate is 95% by	Yes 9th and 1 Track	9th and 10th Grade On Track	Overall	86	86.3	90	95
SY25			Latino Male	84	81	86	92
	Salaat Appuar	Salact Matric	Select Group or Overall				
	Select Answer Select Metric	Select Group or Overall					

Practice Goals

 Identify the Foundations Practice(s) most aligned to your practice goals.
 Specify your practice goal and identify how you will measure progress towards this goal.

 Yull
 SY24
 SY25

C&I:2 Students experience grade-level, standards-aligned instruction.

C&I:2 Students experience grade-level, standards-aligned instruction.		
Select a Practice		

<u>Return to Top</u>

SY24 Progress Monitoring

Resources: 😰

Below are the goals for this Theory of Action that were created

above. CIWP Teams will use this section to progress monitor the goals on a quarterly basis.

		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Freshman On-Track Rate is 95% by	9th and 10th Grade On	Overall	86	86.3	Select Status	Select Status	Select Status	Select Status
SY25	Track	Latino Male	84	81	Select Status	Select Status	Select Status	Select Status
	Colort Matric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Select Metric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	lonitoring	
Identified Prace	tices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, stand	dards-aligned instruction.				Select Stotus	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.					Select Status	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status

<u>Reflection</u>	Root Cause Implementation Plan Monitoring <i>pull ov</i>	t the Priority Foundation to ver your Reflections here =>	Connectedness & Wellbeing
	Root Cause Implementation Plan Monitoring pull or	Reflection on Founda	ition
Using the	associated documents, is this practice consistently implen	nented?	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 Tec Climate and Culture Team.		uspension rate decreased, however our In School Suspension rate increased.
Partially	Student experience Tier 1 Healing Centered supports, including curricula, Skyline integrated SEL instruction, and restorative pro	SEL actices.	
Yes	All students have equitable access to student-centered enrichm out-of-school-time programs that effectively complement and su student learning during the school day and are responsive to ot interests and needs.	upplement	
No	Students with extended absences or chronic absenteeism re-ent school with an intentional re-entry plan that facilitates attendar		
	and continued enrollment.		What is the feedback from your stakeholders? Noth graders, in SY23, found the meaningfulness of their work at almost half as
	student-centered problems have surfaced during this reflection	on? efforts	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? ost students; impact on specific student groups]
<u>eturn to Τορ</u>	De	etermine Priorities	
	De is the Student-Centered Problem that your school will addres		Resources: &
What			
What Students on't feel fully		ss in this Priority?	
What Students on't feel fully ake it difficul	is the Student-Centered Problem that your school will addres included in their classrooms and have other issues or obstacles that a	ss in this Priority?	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.
What Students on't feel fully ake it difficul-	is the Student-Centered Problem that your school will addres included in their classrooms and have other issues or obstacles that a for them to meet attendance and behavior expectations.	ss in this Priority? aren't addressed that 🛛 🛃	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.
Students Don't feel fully nake it difficul nake it difficul	is the Student-Centered Problem that your school will addres included in their classrooms and have other issues or obstacles that a	ss in this Priority? aren't addressed that 🛛 🛃	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.

As adults in the building, we...

- Don't have effective Tier I systems to deter students from being tardy to or cutting class - Don't have fully effective systems to identify underlying student problems that make it

difficult for students to meet attendance and behavior expectations. - Don't have fully effective systems to address those unsolved student problems.

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.

Resources: 💋

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.

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Theory of Action

What is your Theory of Action?

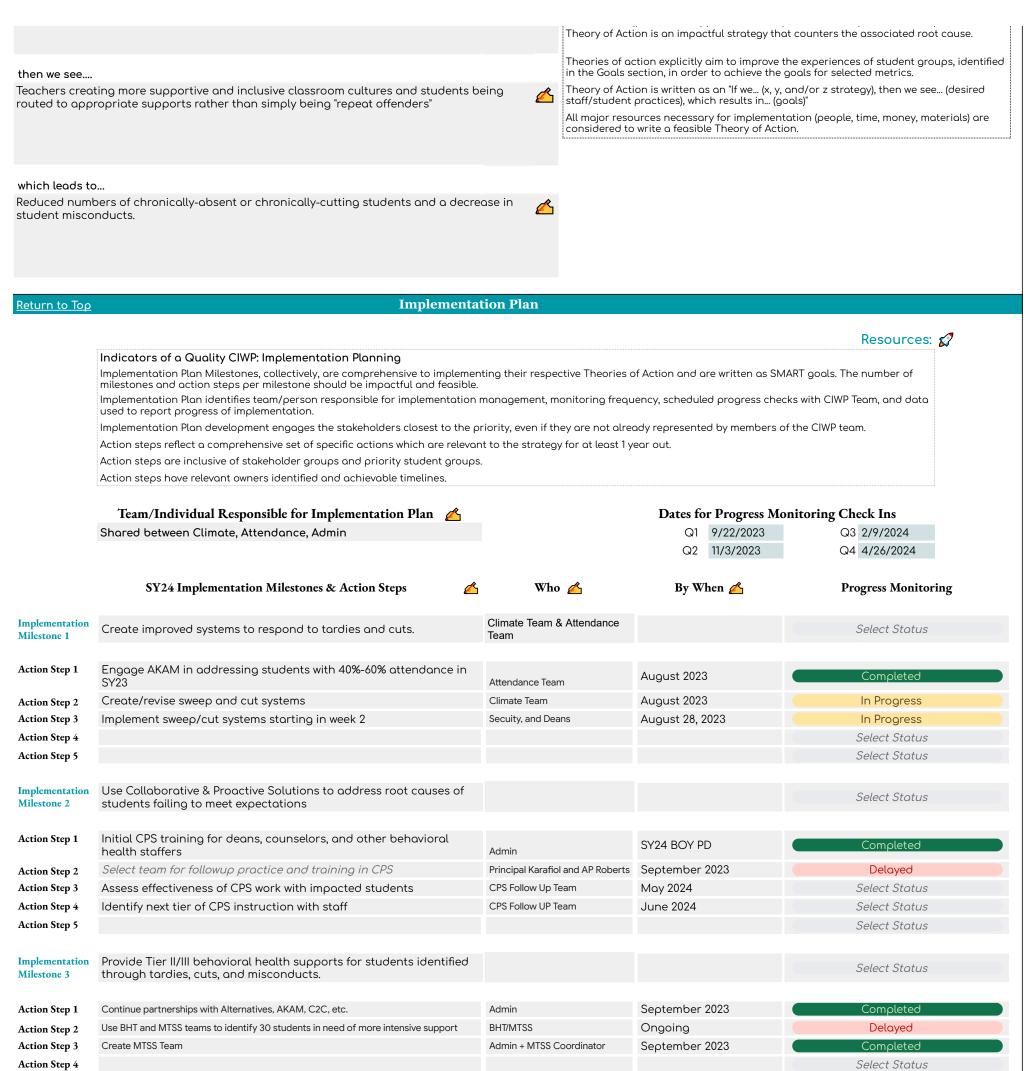
If we....

Improve systems around sweeps and cuts, provide expanded behavioral supports for students (particularly in Tier II and III), improve communications between teams around attendance, behavior, and mental health, and develop individual teachers' efficacy in improving classroom culture.



Indicators of a Quality CIWP: Theory of Action

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



```
Implementation Develop a shared understanding of areas of need and drivers for classroom belonging
```

Action Step 5

Select Status

Select Status

Action Step 1	Administer Cultivate Survey in Fall 2023	Admin Team	Fall 2023	Select Status
Action Step 2	Engage teachers in analyzing Cultivate data and identifying areas of need	Student Voice + Admin	January 2024	Select Status
Action Step 3	Use Cultivate and other data sources to create "Classroom Belonging Look-Fors"	Student Voice + WILs	March 2024	Select Status
Action Step 4	Assess classroom practice using look-for tool	Student Voice + WILs	May 2024	Select Status
Action Step 5	Design learning cycle on classroom belonging using data from lookfors and Cultivate	Admin + Student Voice + WILs	June 2024	Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones	Continue improving sweep/tardy systems. Unify BH supports for students. Implement learning cycles on classroom belonging. Assess belonging progress using Cultivate and identify next areas of growth. Continue training and expanding CPS as determined by EOY assessment	
SY26 Anticipated Milestones	Continue improving sweep/tardy systems. Unify BH supports for students. Implement learning cycles on classroom belonging.	

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Assess belonging progress using Cultivate and identify next areas of growth. Continue training and expanding CPS as determined by EOY assessment

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 pased 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 [Option	onal] 🖄
Specify the Goal 🛛 🔏	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
			Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				
		Select Metric	Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🖉	Specify your practice goal a SY24	and identify how you will measure progress SY25	towards this goal. <u>८</u> SY26
Select a Practice			
Select a Practice			
Select a Practice			

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

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
	Select Metric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Select Metric	Select Group or Overall			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

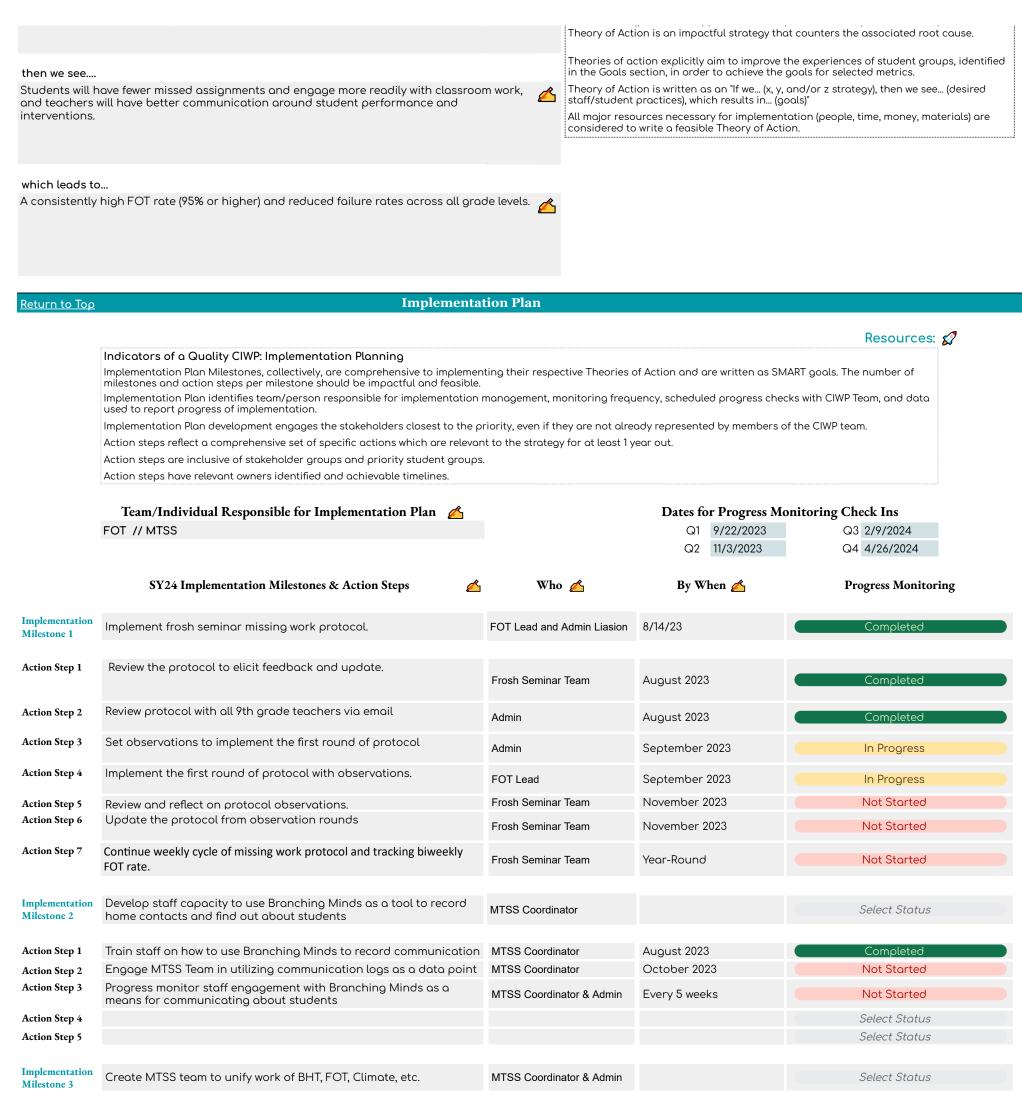
Priority 2 (Required)

Select a Practice	Select Status	Select Status	Select Status	Select Status
Select a Practice	Select Status	Select Status	Select Status	Select Status
Select a Practice	Select Status	Select Status	Select Status	Select Status

Jump to Reflection	Priority TOA Root Cause Impleme	<u>Goal Setting</u> ntation Plan	<u>Progress</u> Monitoring	Select the Priority pull over your Refu		Inclusive & Supportive Learning Environment		
				Reflectio	on on Found	ation		
Using the	associated documents	s, is this practice c	consistently	implemented?		What are the takeaways after the review of metrics?		
Partially	School teams implement strong teaming, system solving process to info the expectations of the	ns and structures, ar rm student and fami	nd implement ily engageme	ation of the problem	Majority of fo	ventions are implemented inconsistently. ailures are due to missing work. Students often report being able to do the work whelmed/unmotivated. not integrate MTSS into their daily practice.		
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.				Students in Frosh seminar are grouped consistently with mentors to support academic and executive functioning skills from a Tier 1 level. Further data needs to be utilized by frosh seminar teachers to academically group students in subject areas they need support in. Students are also not having a quicker way to turn around missed assignments, leaving students overwhelmed and creating a longer list of missed assignments.			
Yes	Students receive instru continually improving o restrictive environment	access to support Di	iverse Learne					
Yes	Staff ensures students developed by the team			IEPs, which are		What is the feedback from your stakeholders?		
Partially	English Learners are p endorsed teacher to m	laced with the appro aximize required Tie	opriate and a r I instructior	vailable EL nal services.	P/SAT) to und Differeniating	not select to implement additional nationally-normed assessments (Star360 or derstand their students' learning. g for a large gap feels overwhelming and more training needs to be done on how h be done in frosh seminar classes.		
No	There are language ob use language) across t		strate HOW s	students will				
udents with tills. Student	student-centered prob lagging academic skil s in frosh seminar are	ls lack Tier II/III su taught organizati	pports in de	eveloping those	efforts Beginnings o understandir	y, 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? If work on differentiating tasks and content. Teachers used Star360 to develop ong of students' reading and math levels, but didn't consistently implement		
ructures to d	address missing work	before it piles up.	onal skills o	ut not given	differentiated	d instruction to address different levels. Inator has worked with a select number of individual teachers around selecting		
						vth and collecting data to plan support and/or interventions. structures taught this year and supported with planning and debriefing		
					FOT lead su _f	pporting teachers in using weekly FOT data to group students beyond grades.		
<u>eturn to Τορ</u>				Determine I	Priorities			
What	is the Student-Centere	d Problem that you	ır school will	l address in this Pri	iority?	Resources: 😭		
	n grade, students with lag					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.		
<u>turn to Top</u>				Root C	ause			
						Resources: 💋		

5 Why's Root Cause Protocol

As adults in the building, we	
have few "quick turnaround" systems for holding students accountable for missing work, and do not consistently use Tier II/III MTSS Supports.	 Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest 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 A	ction
What is your Theory of Action?	
If we	Resources: 幻
create a structured missing assignment protocol that is implemented consistently amongst all frosh seminar teachers, create an MTSS team and develop their capacity to analyze Student data and recommend interventions, and provide those interventions through Branching Minds and an interventionist	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence based practices.



Comoleted

Action Step 2	set a regular cadence for meetings	MTSS Coordinator	October 2023	In Progress
Action Step 3	Craft and share a protocol for for staff to recommend students for supports and interventions	MTSS Team	December 2023	Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 4	Implement high-quality SEL lessons around techniques to manage anxiety and depression in 9th-grade-level courses	Admin + SEEIT intern		Select Status
Action Step 1	Develop set of objectives and topics with SEEIT		September 2023	Completed
Action Step 2	Create calendar for SEEIT lessons in frosh seminar		September 2023	Completed
Action Step 3	Deliver SEEIT lessons in frosh seminar		June 2024	Select Status
Action Step 4				Select Status
Action Step 5				Select Status

September 2023

SY25-SY26 Implementation Milestones

SY25	- Hire interventionist in either Math, Literacy, or both to support students with lagging skills.	Å
Anticipated	- Expand scope of MTSS team to a wider group of students.	2
Milestones	- Refine interventions in use.	

- Refine missing work protocols in Frosh seminar; improve teaching of SEL skills in Frosh classes

SY26 Anticipated Milestones Staff use BM to identify students in need of intervention and assign interventions.
Refine missing work protocols in Frosh seminar; improve teaching of SEL skills in Frosh classes

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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	l Targets [Opti	onal] 🖄
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
			Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				
		Select Methic	Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🔏	Specify your practice goal a SY24	and identify how you will measure progress SY25	s towards this goal. <u>४</u> SY26
Select a Practice			
Select a Practice			
Select a Practice			

SY24 Progress Monitoring

Resources: 💋

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
	Select Metric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status

<u>Return to Top</u>

	Select Metric	Select Group or Overall		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 Pract	ices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4
Select a Practice				Select Status	Select Status	Select Status	Select Stotus
Select a Practice				Select Status	Select Status	Select Status	Select Stotus
Select a Practice				Select Status	Select Status	Select Status	Select Status

lf Checked: Complete		Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower)						
IL-Empower Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improvem by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant re CIWP, grant budget, and state designation.						
If Checked: No action needed		Our school DOES NOT receive school improvement funding through Title I, Part (Continue to Parent & Family Plan)	A, 1003 (IL-Empower).					
		IL-Empower						
		MPOWER GRANT ASSURANCES						
	By ch	necking the boxes below, you indicate that your school understands and complies with each of the gr	rant assurances listed.					
		The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Imp support local education agencies (LEAs), via the Statewide System of Technical Assistance and Supp support and improvement activities or targeted support and improvement activities. The goal is to p and high-quality education by providing adequate resources to substantially raise the achievement the Illinois State Board of Education (ISBE).	bort (IL-EMPOWER) to serve schools ir provide all children significant oppor	nplementing comp tunity to receive a f	rehensive air, equitable,			
		The purpose of the funding is to build the capacity of school leaders to implement effective school i improvement status to improve student achievement and performance outcomes and to exit status.		is to enable school	s in			
		unding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of planning and implementation activities: a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments c) Analyzing data c) Hantifying resource inequities Researching and implementing evidence-based interventions c) Purchasing standards-aligned curriculum and materials c) Purchasing and administering local assessments for progress monitoring						
			Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to supplement the funds that would, in the absence of such federal funds, De made available from state and local sources for the education of students participating in programs assisted under this part, and not to supplant such funds.					
		Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvement status defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation of comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive years of implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrently for up to four years for years of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support of sufficient size and longevity to improve outcomes for students and exit improvement status within a four-year arant term.						
		School Improvement Reports (SIR) are due on a triannual basis.						
		Schools in comprehensive improvement status must work with a State-Approved Learning Partner to address areas identified in the respective school improvement plans. Schools in targeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partners are contracted by ISBE and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only vendors selected for an executed contract with ISBE may provide services to IL-Empower districts and schools (both comprehensive and targeted) using Title I, Part A, Section 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may provide services to IL-EMPOWER districts and schools.						
		As a grant recipient, you may be required to participate in program evaluation activities, site monito	pring visits, and audit protocols.					
	\checkmark	As part of annual grant application and amendment processes, you may be asked to submit additic allocations to CIWP.	onal information regarding budget re	quests and alignm	ent of budget			
	Of th ISBE	MPOWER SMART GOALS e goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus a designation and reference specific student groups, as applicable. As part of the annual grant appli your IL-Empower grant budgets will support the chosen goal(s).						
IL-Empower Goals M have a Numerical Ta		Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26	
				86	86.3	90	95	
Required Math	Goal	9th and 10th Grade On Track: Freshman On-Track Rate is 95% by SY25	Overall					
requirea fran	Cour	yth and 10th Grade On Track, Treshinan On Track Rate is 75% by 6125	Latino Male	84	81	86	92	
				86	86.3	90	95	
	_		Overall					
Required Reading	Goal	9th and 10th Grade On Track: Freshman On-Track Rate is 95% by SY25		84	81	86	92	
			Latino Male					

Select a Goal

Parent and Family Plan

If Checked:	\checkmark	Our school is a Title I school operating a Schoolwide Program
Complete School & Family Engagement Policy, School & Family Compact, and Parent Family Engagement Budget sections		This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide 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		Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)

SCHOOL & FAMILY ENGAGEMENT POLICY

ESSA, Title I, Part A law requires schools to develop a parent and family policy that reflects their commitment to develop best engagement practices and maximizes meaningful consultation. Checking the boxes below indicates that your school understands and complies with each requirement listed.

- The school will hold an annual meeting at a time convenient to parents and families during the first month of school to inform them of the school's participation in ESSA, Title I programs and to explain the Title I requirements and their right to be involved in the Title I programs. The school will also hold an annual Title I PAC Organizational meeting at which 4 PAC officers are elected and monthly meeting dates are identified. The school will also offer parental and family engagement meetings, including monthly school PAC meetings, at different times and will invite all parents and key family members of children participating in the ESSA, Title I program to these meetings, and encourage them to attend.
- At the request of parents, schools will provide opportunities for regular meetings, including the School Parent Advisory Council meetings, for parents and family members to formulate suggestions and to participate, as appropriate, in decisions about the education of their children.
- Schools will provide parents a report of their child's performance on the State assessment in at least math, language arts and reading
- Schools will provide parents timely notice when their child has been assigned to, or taught by, a teacher who is not "highly qualified," as defined in the Title I Final Regulations, for at least four (4) consecutive weeks.
- Schools will assist parents of participating ESSA Title I children in understanding: the state's academic content standards; the state's student academic achievement standards; the state and local academic assessments, including alternate assessments; the requirements of Title I, Part A; how to monitor their child's progress; and how to work with educators.
- Schools will provide information, resources, materials and training, including literacy training and technology, as appropriate, to assist parents and family members in working with their children to improve their academic achievement, and to encourage increased parental involvement.
- Schools will educate all staff in the value and utility of contributions by parents and family and in how to reach out to, communicate, and work with parents and family as equal partners in the education of their children and in how to implement and coordinate parent and family programs and build ties with parents and family members.
- Schools will, to the extent feasible and appropriate, coordinate and integrate parent involvement programs and activities with other federal, state, and local programs, including public preschool programs, and conduct other activities, such as parent resource centers, that encourage and support parents in more fully participating in the education of their children.
- Schools will ensure that information related to the school and parent and family programs, meetings, and other activities is sent to parents in understandable and uniform formats, including language.

SCHOOL & FAMILY COMPACT

Your school shall jointly develop, with parents, a school-parent compact that outlines how parents, the entire school staff, and students will share the responsibility for improved student academic achievement. Checking off the statements below indicates your school will develop a compact that complies with each requirement. Compact statements will be housed at the school and shared with all parents.

- The school will provide high-quality curriculum and instruction in a supportive and effective learning environment that enables the participating student to meet the State's student academic achievement standards.
- The school will hold parent-teacher conferences.
- The school will provide parents with frequent reports on their children's progress.
- The school will provide parents reasonable access to staff.
- The school will provide parents, as appropriate, opportunities to engage in and volunteer with school activities.
- The parents will support their children's learning.
- The students will share the responsibility for improved student academic achievement by engaging in behaviors such as good attendance, positive attitude, and class preparation, among others.

PARENT & FAMILY ENGAGEMENT BUDGET

The overarching goal for Title I Parent & Family Engagement funds is to increase student academic achievement through parental and family engagement and supporting skills development. In the box below, identify the academic priority areas around which your parent engagement & skills development will be aligned. As a reminder, use of your funds must occur in consultation with parents.

Postsecondary planning and preparation (FAFSA, college applications, military recruitment, vocational certifications, etc.)'; technology use, particularly around accessing resources for students at CPS and beyond; CPR & First Aid.; supporting students in course selection and taking advanced courses; supporting students with behavioral health, especially anxiety and stress.

In order to maintain compliance with the use of Title I Parent & Family Engagement funds, please review and check each box below to indicate that your school understands and complies with the requirements following. We will...

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