CIWP Team & Schedules

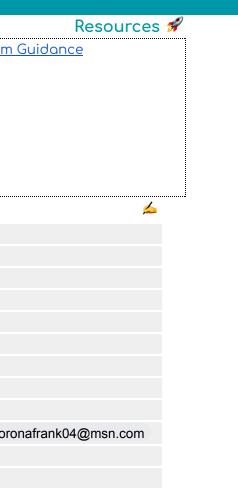
Indicators of Quality CIWP: CIWP Team	C	<u>CIWP Team G</u>
The CIWP team includes staff reflecting the diversity of student demographics and school programs.		
The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger.		
The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted.		
The CIWP team includes parents, community members, and LSC members.		
All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework).		

Name	Role	Email
Stephanie Townsend	Curriculum & Instruction Lead	saarcos@cps.edu
Teresa Onstott	Teacher Leader	tdonostott@cps.edu
Marlen Jimenez	Connectedness & Wellbeing Lead	mjimenez64@cps.edu
Tomas Lobato	LSC Member	tlobato@cps.edu
Jennifer Runge	Inclusive & Supportive Learning Lead	jrunge@cps.edu
Jeanette Lopez	Teacher Leader	jguzman32@cps.edu
Quentin Washington	Teacher Leader	qswashington@cps.edu
Victoria Godinez	Teacher Leader	vgodinez1@cps.edu
Veronica Sierra	Teacher Leader	vsierra1@cps.edu
Leticia Parra/Frank Corona	Parent	Leticiaparra77@yahoo.com, cord
Rafael Jimenez	Principal	rjimenez32@cps.edu
Juanita Adeoye	AP	jadeoye@cps.edu

Initial Development Schedule

		•
CIWP Components	Planned Start Date 緈	Planned Completion Date 左
Team & Schedule	6/21/23	6/21/23
Reflection: Curriculum & Instruction (Instructional Core)	6/21/23	6/21/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	6/28/23	6/28/23
Reflection: Connectedness & Wellbeing	7/12/23	7/12/23
Reflection: Postsecondary Success	7/19/23	7/19/23
Reflection: Partnerships & Engagement	7/26/23	7/26/23
Priorities	8/2/23	8/2/23
Root Cause	8/9/23	8/9/23
Theory of Acton	8/9/23	8/9/23
Implementation Plans	8/16/23	8/16/23
Goals	8/16/23	8/16/23
Fund Compliance	9/6/2023	9/6/2023
Parent & Family Plan	9/6/2023	9/6/2023
Approval	9/6/2023	9/6/2023

Outline your schedule for developing each component of the CIWP.

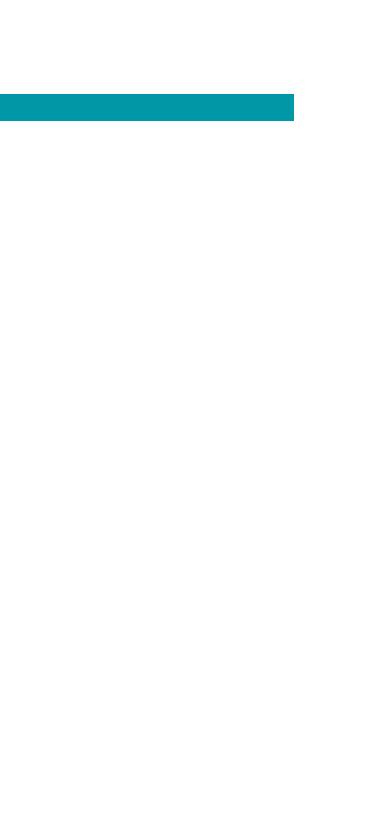


SY24 Progress Monitoring Schedule

Indicate the SY24 dates when your CIWP team will hold progress monitoring check-ins. As a reference, these dates will auto-populate in your implementation plans.

CIWP Progress Monitoring Meeting Dates 🝝

Quarter 1	10/9/2023
Quarter 2	12/18/2023
Quarter 3	3/20/2024
Quarter 4	5/10/2024



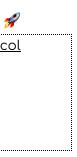
Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Connectedness & We</u>	ellbeing	<u>Postsecondary</u>	<u>Pc</u>
	Indicators	of a Quality CIWP: Reflection on Found	ations		Resource	s 🚀
	Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative data, and disaggregated by student groups.			<u>Reflection</u>	on Foundations Prot	tocol
	Reflections can be supported school's implementation of pr	by available and relevant evidence and ac actices.	ccurately represent the			
	Stakeholders are consulted for	or the Reflection of Foundations.				
	Schools consider the impact	of current ongoing efforts in the Reflection	on Foundation.			

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

Curriculum & Instruction

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metr
Partially	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>	[takeaways reflecting most students; takeaways reflecting specific student groups] -Access to curriculum for DLs, is there enough differention in the curriculum? Unique, Autism Helper. -Go Math has tiered levels of support. It is set up that way math for K-8. -Math is stronger in the data set than reading.
Partially	Students experience grade-level, standards-aligned instruction.	<u>Rigor Walk Rubric</u> <u>Teacher Team</u> <u>Learning Cycle</u> <u>Protocols</u> <u>Quality</u> <u>Indicators Of</u> <u>Specially</u> <u>Designed</u> <u>Instruction</u>	 -In STAR, 30% are M/E across reading and math but in IA -Adaptive vs. Set Items (assessments) -Consideration for language (Spanish/English) -Reading levels are difficult to determine in both language -What assessments will be/are available in language? (TRC/DIBELs- is available in both languages). -There a major difference in proficiency from Preschool t Kinder/2nd assessments. Checkpoints are progressions, are not necessarily an assessment. In PreK students are reading so the checkpoint would not include this. The standards/expectations are different from end of Pre-K to of K.
Yes	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	<u>Powerful</u> <u>Practices Rubric</u> <u>Learning</u> <u>Conditions</u>	What is the feedback from your stakeholders [feedback trends across stakeholders; feedback trends a specific stakeholder groups] Curriculum: Materials: -Pre-K (Creative Curriculum) (Cluster Pre-K?) -Bilingual Skyline -Bilingual Co Moth Available EL Support built in

Partnerships & Engagement



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Metrics

IAR (Math)

IAR (English)

Rigor Walk Data (School Level Data)

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Math)

iReady (Reading)

iReady (Math)

Jump to	Curriculum & Instruction Inclusive & Supportive I	_earning	Connectedness & Wellbeing Postsecondary Pa
Yes	The ILT leads instructional improvement through distributed leadership.	<u>Continuum of ILT</u> <u>Effectiveness</u> <u>Distributed</u> <u>Leodership</u>	-Blingual Go Math Available, EL Support built in -Skyline Reading and Social Studies (5th-8th) and Go Ma -Amplify Science (3-8th) -Unique, Autism Helper, News2You -Scholastic News and Monthly Themes -Access to online programs and licenses (game-based?) Missing: -Resource Room for Manipulatives (included with new Go Math)
Yes	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	<u>Customized</u> <u>Bolanced</u> <u>Assessment Plan</u> <u>ES Assessment Plan</u> <u>Development</u> <u>Guide</u> <u>HS Assessment</u> <u>Plan</u> <u>Development</u> <u>Guide</u>	 -Plan for storage -Additional resources for struggling readers in the upper grades -Alignment in K-2 science and social studies Standards-Aligned Instruction -Exposure to grade level standards is strong in 5th/6th -Teacher observations, data does not align to full grade with alignment. -Rigor walk (LSI rubric), teachers are quick to rescue studes Student experience- students do not feel that they are grade level support. -Student discourse? Science department was exemplifie the walk. -Once a month/once a week meeting across grade level alignment. Collaboration across. -Lesson planning is aligned to the standards (objectives be misaligned). Structured time needed for unpacking the standards. -Small group instruction needed to scaffold vs. whole granul group a culture in the classroom for discourse.
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	Assessment for Learning Reference Document	What, if any, related improvement efforts are in progress the impact? Do any of your efforts address barriers/obstate student groups furthest from opportunity?[impact on most students; impact on specific student gr -Opportunities: students being able to showcase the work they are doing around identity for the community.Initiatives: -Professional Development -Alignment -Support for staff around assessment environments -Teacher coaching.

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.

Partnerships & Engagement

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<u>Cultivate</u> <u>Grades</u> ACCESS <u>TS Gold</u> Interim Assessment <u>Data</u>

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Cor</u>	nectedness & Wellbeing	<u>Postsecondary</u>
[problems ex groups]	xperienced by most students; pro	blems experienced by specific student	1		
-Rigor, disco	ot being exposed to grade level s ourse, curriculum alignment. re not experiencing small groups	U U			
	ves and resources ing students do not know how to	use the tools on the computer.			

<u>Return to</u> <u>Τορ</u>

Inclusive & Supportive Learning Environment

Using th	e associated references, is this practice consistently implemented?	References
	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and	<u>MTSS Integrity</u> <u>Memo</u>
Partially	implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Continuum
		Roots Survey
		<u>MTSS Integrity</u> <u>Memo</u>
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	

What are the takeaways after the review of metrics?

-LRE higher percentage of students in Cluster: higher than more schools in district, higher than LRE 1 (inclusion), when looking at LRE by grade, it checks out b/c we have students in LRE 3 in Pre-K...we see how numbers change based on grade level, when looking at data, we can see the IEP fidelity is 100% compliant. 1 not, but very intentional MTSS: Percentage breakdown is different for Reading and Math. Interventions were implemented in Reading, we have an Interventionist who is WALKING those interventions. ?: Is this mostly about the role assigned or the work all teachers are doing? Consider: Does Ms. Gasca do all interventions herself or does it include more teachers/staff? Ms. Runge is on the MTSS team b/c she knows students who might be flagged for IEPs, more support. ?: Does knowing who the students are help establish if we are meeting the goal in this area? Ms. Gasca worked with students who eventually recieved IEPs. She worked with parents as well to let them know their students' academics and why they were being referred. Comment: Ms. Gasca can only interviene with so many students. Support from teachers implementing Tier 1 + 2 instruction. We want to follow the streamlined process rather than fast-track the referral step. We have a team, we have an interventionist, we use Branching Minds, and teachers who implement Tier 1 + 2 instruction are doing it, but consistently? BRANCHING MINDS: This year, we practiced logging in to get a better idea for next school year. In the beginning, it was an introduction. Staff expectation for SY24 will be to use the

Partnerships & Engagement

Metrics

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

MTSS Continuum

Roots Survey

ACCESS

MTSS Academic Tier Movement

Jump to	Curriculum & Instruction Inclusive & Supportive I	<u>earning</u>	Connectedness & Wellbeing Postsecondary Pa
			Branching Minds platform. In implementing BR, should w expect more professional development around this or is something everyone will have to do on thier own? Can we a "specialist" in each grade band? Who puts information Branching Minds? Was this done in the Enrichment bloc
		<u>LRE Dashboard</u> <u>Page</u>	What is the feedback from your stakeholders
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.		- Admin sees teachers accommidating students in walk throughs. LRE 1 + 2:, MANY teachers buy-in to inclusion, o 40 SECAs who support including students in class environment, co-teaching, bilingual, managing student minutes + allocations. Our work around LRE is VERY supportive. We work with external partnerships (GUST) wh are supporting @ least 4 teachers each school year w/including supportive practices. Ms. Runge is working o LBS1 schedule for next school year to ensure that all of o 200+ students recieve timely, quality IEPs implemented w FIDELITY. The amount of bilingual instruction we have fo
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>	diverse learners + multiple teachers who support native language instruction for diverse learners is incredibleF bilingual placement + placement for Kinder. Students are recieving supports for the language instruction they nee Admin goes through staff credentials + makes sure stude are placed in the correct classrooms. Last year, complete This year, with the middle school style, there will be some Some teachers will have students who need more native language support, even though they are not Bilingual/E endorsed. Pre-K through 5th is covered for ESL/Bilingual supports. 6th - 8th will have a gap. Ms. Sanchez can info pull students in these grade bands. Paras float with stude to classes and they may be bilingual, but they need to b CERTIFIED to make it count. Can we work with a universit create a cohort of teachers to support more staff in obt their ESL/Bilingual certification? Language Objectives: E push Ms. Keyworth had middle of last year, in Math, we h seen it in classrooms, WIDA standards, Early Learning W standards. ADMIN saw WIDA standards listed for mainly + READING, but not all content areas. Teachers in 6th gro
		<u>EL Placement</u> <u>Recommendatior</u> Tool ES	had the standards listed. 7th/8th (?)
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	<u>EL Placement</u> <u>Recommendatior</u> Tool HS	What, if any, related improvement efforts are in progress the impact? Do any of your efforts address barriers/obstac student groups furthest from opportunity?

Partnerships & Engagement

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ess? What is tacles for our Annual Evaluation of Compliance (ODLSS)

Quality Indicators of Specially Designed Curriculum

EL Program Review Tool

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u> <u>I</u>
Yes	There are language objectives (th students will use language) acros	at demonstrate HOW s the content.	students with IEPs recieve	he LBLS1 schedule to make s thier minutes, looking into/ ide a school-based cohort fo ents for our teachers.

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.

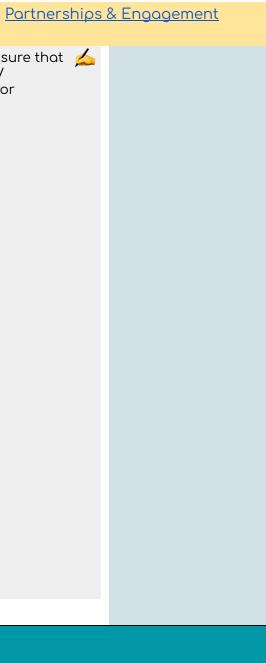
 \checkmark -Focusing on increasing ESL/Bilingual certified teachers, hiring an ESL or *Bilingual* Resource Teacher, bilingual highlighted b/c it is preferred to service full-time students, will support 6th - 8th in SY24 since there is a gap. Interventions: Providing interventions w/ Fidelity + school-wide approach to interventions, PD on Branching Minds to increase fidelity. Enrichment Time utilization: teachers log interventions to the Branching Minds platform. Student-centered problem b/c students recieve Tier 1+2 supports, but how do we track progress? Growth? Ex: 5th grade student might feel like it's their fault they can't learn, grow when it's hard to track. We want students to self-advocate and see thier progress, be a part of the intervention conversation. Bilingual/ESL supports: Ms. Sanchez is screening students to ensure they are placed in the correct classrooms in Pre-K through 1st before BOY. We are trying to catch them now in Pre-K. If the application for Dual Language instruction opens again, we would like to apply. Teachers can explain their classroom type @ BOY/Open House. If anyone reaches out about Bilingual Supports, please send them to Ms. Sanchez. Spanish language teacher like we had a Mandarin teacher to support students in Spanish.

<u>Return to</u>

Τορ

Connectedness & Wellbeing

Using	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review
		<u>BHT Key</u> <u>Component</u> <u>Assessment</u>	OST -Not all students are engaged in OST programs districtwide focus). -Transportation for students with disabilities is a after school programs. (Cluster students).
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	<u>SEL Teaming</u> <u>Structure</u>	 -46 class and 551 events, OST program. OST built semesters. Additional programs include OLCE prevention of programming. -Largest OST program to date. -STLS students (difficult to reach students/population)



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Metrics



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

Reduction in OSS per 100

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>	Pa
Partially	Student experience Tier 1 Hea including SEL curricula, Skylin instruction, and restorative p	ne integrated SEL	Attendance -Attendance was difficult thi -Chronic absenteeism -Matches general attendance schoolwide vs. a small group - Misconducts -No 5 and 6 misconducts -Level 3- most misconducts -Level 3- most misconducts -Logging- some incidents we level, others may include mu	ce patterns (reflects pat o of student) are in this category ly creating a safe place ere only logged at the cl	assro
Yes	All students have equitable a enrichment and out-of-schoo effectively complement and s learning during the school do other student interests and n	l-time programs that upplement student ay and are responsive to	What is the feedback [feedback trends across stakeh specific stakeholder groups] -BHT Team exists, no CCT (choo -Data consistency needed at th to be implemented with fidelity) -Parent contact needed by teac SEL Curriculum identified -Calm Corners -Sensory boxes -Staff responds (counselor co-t	pse only 1) ne BHT (data process need other prior to referrals	cross
Partially	Students with extended abser absenteeism re-enter school y	with an intentional re-entry	-Not all classrooms implement -Classrooms should prioritize c -Ensuring that it is scheduled a vs. middle school) -Should be consistent vs. reacti OST Programming -Some targeted programs have -Students who have SECA supp interest from SECAs (cluster) -Wide variety of OST Programs	the SEL Tier 1 curriculum urriculum vs. counselor foi nd happening consistentl onary enrollment requirements	y (prii

<u>Partnerships</u>	<u>& Engagement</u>			
,	Reduction in repeated disruptive behaviors (4-6 SCC)			
erns-	<u>Access to OST</u>			
assroom Jent.	Increase Average Daily Attendance			
	Increased Attendance for Chronically Absent Students			
ders?	Reconnected by 20th Day, Reconnected after 8 out of 10 days absent			
ross 🖌 🛵	<u>Cultivate (Belonging</u> <u>& Identity)</u>			
	Staff trained on alternatives to exclusionary discipline (School Level Data)			
r lessons γ (primary	Enrichment Program Participation: Enrollment & Attendance			
due to high	<u>Student Voice</u> Infrastructure			

Jump to	Curriculum & Instruction	Inclusive & Supportive Le	earning <u>(</u>	Connectedness & Wel	lbeing <u>Postsecondary</u>	<u>Pc</u>
	pian that facilitates attendance enrollment.	e ano continueo		extended absences -Chronic attendance team looked at data -Second half of the y beginning of the yea	ear had more attendance meeting	attend
If this Found	What student-centered problems had be a priority, the CIN	ese are problems the school ma	tion? y address in this	the impact? Do an	ed improvement efforts are in pr y of your efforts address barriers at groups furthest from opportu	s/obsta
-Tier 1 SEL: H -How do stur -How do we that data po that data po <u>Return to</u> <u>Top</u>	is missing additional supports du low frequently do students engag dents experience the attendance reconcile students with high need ort of the planning?	pe with SEL? culture? Incentives? Is for attendance (medical ne	eds)? How is stsecondar	for tracking. (BHT) -Improving the dat -Organizing referre support person. -SecondStep digite -Budget increased programs. Pre-K: o -Attendance incen including high atte	a analysis process and triaging als so they go to the appropriat al curriculum (1 for the school) : Implementing additional event nce a month. tives, focusing on groups of stu endance students. Attendance o	g. te imm ts and idents challer
	endary only applies to schools the associated references, is this	Posts	If your school d econdary reflect		ades within 6th-12th grade, p	lease
0	ed? (If your school does not serve a select N/A)		References	What are th	ne takeaways after the review o	of met
Yes	An annual plan is developed a providing College and Career ((C4) instruction through CPS Si curricula (6th-12th).	Competency Curriculum	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>		prades 34- could mean that good syst uid be impacted by excusing ass	

<u>Partnerships</u>	<u>& Engagement</u>
n or	
	Reduction in number
endance	of students with
han	<u>dropout codes at</u> EOY
ress? What is ostacles for our y?	
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and	
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allenges.	
ase skip the	
netrics?	Metrics
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ns are in	<u>Graduation Rate</u>
nments?	
	<u>Program Inquiry:</u> <u>Programs/participati</u>
	on/attainment rates of % of ECCC

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partr</u>
Yes	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> <u>Learning Plans</u>			
Yes	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> <u>Learning Toolkit</u>	What is the feed SuccessBound -Counselor pushes in for S -Classroom teacher contin into the tracking system. -SuccessBound is impleme Growth	nue and input the SB less	on data
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).		Balancing the time betwee ILP -Naviance tasks, complete Work-based Learning -Coffee Cart	ed this school year.	
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List	-Transition plans being wr -ILPs covered with naviand suggestions -High school fairs		r
N/A	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	<u>PLT Assessment</u> <u>Rubric</u>	the impact? Do any of you	os furthest from opportun working with Alderman to	obstacles ity? place
N/A	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and	<u>Alumni Support</u> <u>Initiative One</u> <u>Pager</u>	-Organizing a high schoo	-	u udes.

Partnerships & Engagement

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

Learn, Plan, Succeed

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

<u>College Enrollment</u> <u>and Persistence Rate</u>

<u>9th and 10th Grade</u> <u>On Track</u>



grades.

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

Freshmen Connection Programs Offered (School Level Data)

ess? What is stacles for our



Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Cor</u>	nectedness & Wellbeing	<u>Postsecondary</u>
	winter/spring (12th-Alumni).				
W If this Foundo	ation is later chosen as $ar{ ext{a}}$ priority, th	ave surfaced during this reflection? Nese are problems the school may address in this WP.			
How/Where d	o students have opportunities t	o see possible career choices?			

<u>Return to</u> <u>Τορ</u>

Partnership & Engagement

Using tl	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of met
Partially	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	<u>Spectrum of</u> <u>Inclusive</u> <u>Portnerships</u>	[takeaways reflecting most students; takeaways reflecting specific student groups] -Teachers feel they have a good relationship. They feel le the school. -Parent decision making in schools (Strong), two other m area. (Great influence from a small number of parents). Student data -Building classroom communities as area for growth.
Yes	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>	

Portnerships & Engogement

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<u>Cultivate</u>

5 Essentials Parent Participation Rate

5E: Involved Families

5E: Supportive Environment

Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)

Jump to	Curriculum & Instruction Inclusive & Supportive	<u>Learning</u>	Connectedness & Wellbeing Postsecondary	<u>P</u>
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	<u>Student Voice</u> Infrastructure <u>Rubric</u>	What is the feedback from your stakeh	older
100	and efforts of continuous improvement (Learning Cycles & CIWP).		[feedback trends across stakeholders; feedback tr specific stakeholder groups]	rends
			-Relationships are fostered with families. Does pro building relationships contribute to the school go	
			-Proactive engagement from OST Lead.	
			-Active committees (BAC,. PAC, LSC, PTA)	
			-The organizations are in place but it is the same represented.	parei
			-ParentSquare as a communication platform goin Overreliance on this communication method.	g boi
			-Families can contribute in different ways even if r time.	not ju
			-Student voice- Student council and student represent on LSC. Student survey (Q1).	esent
			-Student voice infrastructure exists but utilization Use student committees to decide for example: ind events.	
			-Student council representation (majority of schoo	<i>ɔl?)</i>
			Examples at the classroom level (voting for option learning- as early as Pre-K).	s in t
T If this Found	What student-centered problems have surfaced during this ref ation is later chosen as a priority, these are problems the school CIWP.	lection? may address in this	What, if any, related improvement efforts are in pr the impact? Do any of your efforts address barriers, student groups furthest from opportur	obst:
	perienced by most students; problems experienced by spe	cific student	[impact on most students; impact on specific stud	lent g
groups]			-Student council adding inclusiveness for younge	r grad

-Student council adding inclusiveness for younger grades.

Partnerships & Engagement

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

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

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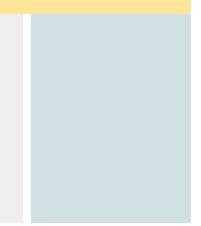
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ess? What is stacles for our



Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>
making proc -Intentionali	ess.	ersation at the beginning of the decision Is (what and why, who and when). School leve g discipline)	l	

Partnerships & Engagement



				Reflection on Found	ation
Reflection	Root Cause Implen	nentation Plan	Monitoring	pull over your Reflections here =>	Cu
Jump to	<u>Priority</u> <u>TOA</u>	<u>Goal Setting</u>	<u>Progress</u>	Select the Priority Foundation to	Cu

Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?
Partially	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	[takeaways reflecting most students; takeaways reflecting specific student gra -Access to curriculum for DLs, is there enough differentiation in the curriculu Autism Helper. -Go Math has tiered levels of support. It is set up that way in math for K-8. -Math is stronger in the data set than reading. -In STAR, 30% are M/E across reading and math but in IAR ~5%. -Adaptive vs. Set Items (assessments) -Consideration for language (Spanish/English) -Reading levels are difficult to determine in both languages.
Partially	Students experience grade-level, standards-aligned instruction.	-What assessments will be/are available in language? (TRC/DIBELs- is available languages). -There a major difference in proficiency from Preschool to Kinder/2nd assess Checkpoints are progressions, they are not necessarily an assessment. In Pre- not reading so the checkpoint would not include this. The standards/expected different from end of Pre-K to end of K. -Assessments in 3rd grade cover many topics and is the language aligned in instruction/assessment.
Yes	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	 -Alignment meetings in math started to address the language. -Assessment practice? -Computer based vs. observational type of assessments. Differences in asses compare apples to oranges) -Testing environment is not consistent. Protocol for testing environment for the environment. -Consistency with creating testing environments.
Yes	The ILT leads instructional improvement through distributed leadership.	What is the feedback from your stakeholders?

urriculum & Instruction

cific student groups] in the curriculum? Unique, nath for K-8.

BELs- is available in both

der/2nd assessments. sessment. In PreK students are ndards/expectations are

lage aligned in

rences in assessments (cannot

vironment for testing

Jump to <u>Reflection</u>		iority Foundation to r Reflections here => Curr
Yes	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	[feedback trends across stakeholders; feedback trends across spectric curriculum: Materials: -Pre-K (Creative Curriculum) (Cluster Pre-K?) -Bilingual Skyline -Bilingual Go Math Available, EL Support built in -Skyline Reading and Social Studies (5th-8th) and Go Math -Amplify Science (3-8th) -Unique, Autism Helper, News2You -Scholastic News and Monthly Themes -Access to online programs and licenses (game-based?)Missing: -Resource Room for Manipulatives (included with new Go Math) -Plan for storage -Additional resources for struggling readers in the upper grades -Alignment in K-2 science and social studiesStandards-Aligned Instruction -Exposure to grade level standards is strong in 5th/6th -Teacher observations, data does not align to full grade level with -Teacher observations, data does
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	 -Rigor walk (LSI rubric), teachers are quick to rescue students. St do not feel that they are getting grade level support. -Student discourse? Science department was exemplified in the -Once a month/once a week meeting across grade level for align -Lesson planning is aligned to the standards (objectives might b needed for unpacking the standards. -Small group instruction needed to scaffold vs. whole group. -Need for peer observations around schoolwide focus. -Setting up a culture in the classroom for discourse. Inner Core -Special education: Additional training on de-escalation, creatin behavior environments. Culture around supporting behavioe an -PBIS implemented -SEL- co-teaching, does this create some of those relationships? Second Step is provided by CPS but not everyone is implementir -Students having restorative conversations/peace circles. -Skyline is culturally responsive- students see themselves in the -This is an area where teacher place an effort in (evidence in bull -Culture of learning- what are the strategies across the school time.

rriculum & Instruction

s specific stakeholder groups]

des

with alignment. Student experience- students

e walk. gnment. Collaboration across. t be misaligned). Structured time

nting safe and supportive around the school.

ss? Sanford and Harmony, ting with fidelity.

e text. ulletin boards) l that work for this?

Reflection	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemer	<u>Goal Setting</u> ntation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority pull over your Refle	Foundation to ections here =>	Curr
						scattered (alig -ILT> GLT a -Content lead -Do staff not i -Add this to th Balanced Ass -Small group -What do goa -Behavior dat -Progress mol	instruction (how are these tracked?) How do assess
	4	and anobl	ems have surfac	ed during this	noffician)	What, if any	y, related improvement efforts are in progress? What
Wha	t student-cente	ered probl	ems nave surrace	eu uuring tins	reflection?		address barriers/obstacles for our student groups fur
		-		U	renection? by specific student	efforts [impact on ma -Opportunitie	address barriers/obstacles for our student groups fur ost students; impact on specific student groups] es: students being able to showcase the work that th
[problems exp groups] -Students no -Rigor, discou	perienced by r t being expose ırse, curricului	most stud ed to grac m alignme	lents; problems de level standar	experienced b rds. Pacing.		efforts [impact on ma -Opportunitie for the comm Initiatives: -Professional	address barriers/obstacles for our student groups fur ost students; impact on specific student groups] es: students being able to showcase the work that th unity.
[problems exp groups] -Students no -Rigor, discou -Students are Quick wins -Manipulative	perienced by r t being expose urse, curricului e not experient es and resourd	most stud ed to grac m alignme cing smal	lents; problems de level standar ent.	experienced b rds. Pacing. delity.	y specific student	efforts [impact on ma -Opportunitie for the comm Initiatives: -Professional -Alignment -Curricuculum	address barriers/obstacles for our student groups fur ost students; impact on specific student groups] es: students being able to showcase the work that th unity. Development n Implementation staff around assessment environments
[problems exp groups] -Students no -Rigor, discou -Students are Quick wins -Manipulative	perienced by r It being expose Irse, curricului e not experienc es and resourc ng students do	most stud ed to grac m alignme cing smal	lents; problems de level standar ent. ll groups with fic	experienced b rds. Pacing. delity.	y specific student	efforts [impact on ma -Opportunities for the comm Initiatives: -Professional -Alignment -Curricuculum -Support for s -Teacher coad	address barriers/obstacles for our student groups fur ost students; impact on specific student groups] es: students being able to showcase the work that th unity. Development n Implementation staff around assessment environments

What is the Student-Centered Problem that your school will address in this Priority?	Determine Priorities Protocol
Students	
Students need additional exposure to grade level standards (including curriculum fidelity and pacing), and 😕	Indicators of a Quality CIWP: Determine Priorities
	Schools determine a minimum of 2 Foundations to prioritize, wi within the Instructional Core.
	Priorities are informed by findings from previous and current an and quantitative).

rriculum & Instruction

T members facilitated meetings,

- , Science..) od. ams).
- essments impact MTSS?
- ss our building)
- Irpose of the data as it relates to

hat is the impact? Do any of our furthest from opportunity?

l at they are doing around identity

Resources: 🚀

prioritize, with at least one being

and current analysis of data (qualitative

Jump to Reflection	<u>Priority</u> Root Couse	<u>TOA</u> Implement	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Found pull over your Reflection		Currie
Hereetter					, , ,		For each priority, schools specify a student-centered prot that becomes evident through each associated Reflection
							Priorities are determined by impact on students' daily exp
Return to Te	<u>.</u> <u>op</u>				Root Cause		
	What is the I	Root Cause	of the identif	ied Student-(Centered Problem?		<u>5 Why's Root Cause Protocol</u>
As adults	in the building	g, we					
	lassrooms lacke					\leq	Indicators of a Quality CIWP: Root Cause Analysis
-profession	ial development	for plannin	ig small group	instruction	iculums available		Each root cause analysis engages students, teachers, and each priority, if they are not already represented by memb
-need teacr	her to increase	teacher con	nmitment (ouy	-in)			The root cause is based on evidence found when examining problem.
Strategy							Root causes are specific statements about adult practice.
-modeling a	for small group anning	o instruction	1				Root causes are within the school's control.
Return to To	ορ				Theory o	of Action	1

What is your Theory of Action?

If we		
create and implement a professional development plan for reading and math, that includes guided planning and modeling as needed to deepen the understanding of the curriculum	\swarrow	Indicators of a Quality CIWP: Theory of Action
and small group instruction with a focus on building teacher capacity,		Theory of Action is grounded in research or evidence b
		Theory of Action is an impactful strategy that counters
then we see		Theories of action explicitly aim to improve the experie in the Goals section, in order to achieve the goals for s
teachers analyzing unit plans for implementation following the curriculum's scope and sequence with uniformity and fidelity, and consistently implementing small group instruction	\swarrow	Theory of Action is written as an "If we (x, y, and/or z s staff/student practices), which results in (goals)"
across all grade bands		All major resources necessary for implementation (peo considered to write a feasible Theory of Action.

which leads to...

urriculum & Instruction ed problem (within the school's control) lection on Foundation. nily experiences.
Resources: 🖋
veic
ysis ers, and other stakeholders closest to v members of the CIWP team. kamining the student-centered
actice.
Resources: 🚀
ce based practices.
ters the associated root cause.
eriences of student groups, identified or selected metrics.
z strategy), then we see (desired
people, time, money, materials) are
Resources: ce based practices. ters the associated root cause. eriences of student groups, identified or selected metrics. z strategy), then we see (desired

	PriorityTOAGoal Setting MonitoringProgress MonitoringSelect the Priority pull over your Refutng increased exposure to grade level standards with support and make eir growth goals towards attainment. (data used will be Star360, i-Read	ng		Curric
Return to Top	Implementa	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 used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p 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. Team/Individual Responsible for Implementation Plan	management, monitoring frequ riority, even if they are not alre at to the strategy for at least 1 y	uency, scheduled progress chec ady represented by members of	ks with CIWP To
	SY24 Implementation Milestones & Action Steps 🦾	Who 📥	By When 🚣	Pre
Implementation Milestone 1	Teachers organize instruction based on the unit plans (reading and math)	ILT		
Action Step 1	Develop a yearlong calendar of professional development activities for curriculum implementation.	ILT	Week 0	
Action Step 2	Plan is presented to staff during Institute Days/GLT.	Principal	Week 2	
Action Step 3	Expectations for planning are developed and communicated.	Principal	Week 2	
Action Step 4	Teachers plan and implement Unit 1.	All teachers	Week 1	
Action Step 5	Teachers reflect on planning practices and implementation for Unit 1.	All teachers	Based on Unit	
Implementation Milestone 2	Teachers implement small group routines and structures.	Teachers		
Action Step 1	Teachers develop instructional block schedule including small group time.	Teachers	Week 0	

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Resources: 🖋

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Check Ins

23 3/20/2024 24 5/10/2024

Progress Monitoring

Select Status

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect				
Action Step 2	Teachers participate in PD during GLT.	Teachers	Week 0		
Action Step 3	Teachers identify the tasks and activities that will be part of small group routines and structures.	Teachers	Week 0		
Action Step 4	Teachers develop/implement mini-lessons for implementing the small group structures.	Teachers	Week 3		
Action Step 5	Teachers reflect on planning practices and implementation of structures.	Teachers	Week 5		
Implementation Milestone 3	Teachers collect and analyze data for implementing small group instruction (with tracking for Tier 3 students)	Teachers			
Action Step 1	Identify the data sources that will be used by teachers for analysis.	ILT	Week 1		
Action Step 2	Establish the cadence for data analysis.	ILT	Week 1		
Action Step 3	Organize students in small groups using data and determine each group's schedule. Consider special education minutes, scheduling and staffing.	Teachers with support	Week 6		
Action Step 4	Identify the skills/concepts/types of instruction for each group.	Teachers with support	Ongoing		
Action Step 5	Teachers reflect on planning practices and implementation of small group instruction.	Teachers	Week 10		
Implementation Milestone 4	Teachers sustain practices for planning Tier 1 instruction and small group, and reflect on practices to improve.	Teachers			
Action Step 1	Revisit small group structures at least twice per unit.	Teachers in GLT	Ongoing		
Action Step 2	Develop a system for support for teachers to receive additional support. (self-identify or through feedback)	ILT	Week 0		
Action Step 3	Teacher goal-setting discussion include pacing and small group.	Principal with Teachers	Week 10		
Action Step 4					
Action Step 5					

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones	[What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?] -Continuing to sustain and improve practices as described, and adding a focus on intentional practices for Tier 2 and Tier 3 students gap. -Teacher practices will evolve and strengthen as they become familiar with the curriculum.
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?] -Continuing to sustain and improve practices as described, and adding a focus on intentional practices for Tier 2 and Tier 3 students gap.

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Select	Status	
	Status Status	
Select	Status	
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Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>		Select the Priority Foundation to
Reflection	Root Cause	<u>e</u> Impleme	<u>entation Plan</u>	Monitoring	pull over your Reflections here =>
	-Make adju	istments	based on data		

<u>Return to Top</u>

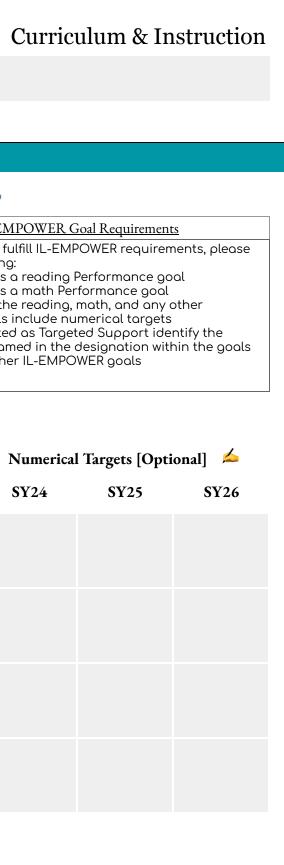
Goal Setting

Resources: 🚀

Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER C
Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).	For CIWP goals to fulfill IL-EMP 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 I -The CIWP includes a math Per
Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.	-The goals within the reading,
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 nu -Schools designated as Target student groups named in the
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EMPO
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

Performance Goals

Specify the Goal 🛛 📥	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 左	SY24
70% of students will meet their growth	Yes	STAR (Reading)	Overall		
targets by EOY.	165	STAR (Redoing)	Students with an IEP		
70% of students will meet their growth			Overall		
targets by EOY.	Yes	STAR (Math)	Students with an IEP		



Jump to <u>Reflection</u>	Priority <u>TOA</u> Root Cause Impler	<u>Goal Setting</u> mentation Plan	<u>Progress</u> Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Curi
Identify the	Foundations Practice your practice goals.			Specify your practice goal SY24	and identify how you will measure pro SY25	gress towards t
	ents experience grad- -aligned instruction.	e-level,	with scope a -Self-reflection	observations (using on track nd sequence) on al setting conversations	-Classroom observations (using on track with scope and sequence) -Self-reflection -Teacher goal setting conversations	-Classroo track with -Self-refle -Teacher g
quality cur foundatior	C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.			necklist	-Materials checklist -PD	-Materials -PD
assessmer and bread grade-leve evidence to	ol teams implement b nt systems that measu th of student learning l standards, provide o o inform decision-ma rogress towards end o	ure the depth 9 in relation to actionable king, and	Monitor stuc and Branchi Data driven		Monitor students in assessment platform and Branching Minds. Data driven meetings.	Monitor s platform a Data drive

<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	Quarte
	70% of students will meet their growth targets by EOY.	STAD (Deedine)	Overall			Select Status	Select Status
		STAR (Reading)	Students with an IEP			Select Status	Select Status

	ulum & Ir goal. 🚄 SY26	nstruction					
vith sco eflectio	oom observations (using on vith scope and sequence) eflection er goal setting conversations						
ials ch	ials checklist						
m and	ents in assess Branching M neetings.						
ter 2	Quarter 3 Select	Quarter 4 Select					
US	Status	Status					
ct us	Select Status	Select Status					

	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 =>			Cur
	70% of students will meet their growth targets by EOY.		STAR (Math)		Overall		Select Status	Select Status	
			STAR (Math)		Students with an IEP		Select Status	Select Status	

Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here =>			Curricu	ılum & In	struction
70% of students will meet their growth	Overall		lect atus	Select Status	Select Status	Select Status
targets by EOY. STAR (Math)	Students with an IEP		lect atus	Select Status	Select Status	Select Status
		Progress Monitoring				
Identified Practices	SY 24	Qua	arter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	-Classroom observations (using on track with scope and sequence) -Self-reflection -Teacher goal setting conversations	Se	lect htus	Select Status	Select Status	Select Status
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	-Materials checklist -PD		lect htus	Select Status	Select Status	Select Status
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Monitor students in assessment platform and Branching Data driven meetings.		lect tus	Select Status	Select Status	Select Status

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

Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of
	Universal teaming structures are in place to support student	OST -Not all students are engaged in OST programs (Pre-K is a distric

Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	-Not all students are engaged in OST programs (Pre-K is a dist -Transportation for students with disabilities is a challenge in a students).
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	 -46 class and 551 events, OST program. OST built into semeste OLCE program. Variety of programming. -Largest OST program to date. -STLS students (difficult to reach students/population)
		Attendance -Attendance was difficult this year, 88.2% -Chronic absenteeism -Matches general attendance patterns (reflects patterns- scho student) -
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.	Misconducts -No 5 and 6 misconducts -Level 3- most misconducts are in this category -Assumption: school generally creating a safe place -Logging- some incidents were only logged at the classroom le incidents for 1 student.
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	What is the feedback from your stake

[feedback trends across stakeholders; feedback trends across specific stakeholder groups] -BHT Team exists, no CCT (choose only 1) -Data consistency needed at the BHT (data process needed for BHT to be implemented with fidelity) -Parent contact needed by teacher prior to referrals

SEL Curriculum identified -Calm Corners -Sensory boxes -Staff responds (counselor co-teaching) -Not all classrooms implement the SEL Tier 1 curriculum

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of metrics?

istrictwide focus). n after school programs. (Cluster

ters. Additional programs include

hoolwide vs. a small group of

level, others may include multiple

keholders?

Jump toPriorityTOAGoal SettingProgressSelect the PriorityReflectionRoot CauseImplementation PlanMonitoringSelect the Priority	
	 -Classrooms should prioritize curriculum vs. counselor for lessor -Ensuring that it is scheduled and happening consistently (prime -Should be consistent vs. reactionary OST Programming -Some targeted programs have enrollment requirements -Students who have SECA support have a SECA available due to (cluster) -Wide variety of OST Programs Attendance -Re-entry plans consistent for students with hospitalization or ex- mental health. -Chronic attendance was tracked and exploratory and attendan -Second half of the year had more attendance meetings than be -Case by case basis entry planning in place.
What student-centered problems have surfaced during this reflection?	What, if any, related improvement efforts are in progress? What efforts address barriers/obstacles for our student groups furt
-Are students missing additional supports due to data collecting/tracking? -Tier 1 SEL: How frequently do students engage with SEL?	-Continue improving the referral data, and create structures for -Improving the data analysis process and triaging. -Organizing referrals so they go to the appropriate immediate su
-How do students experience the attendance culture? Incentives? -How do we reconcile students with high needs for attendance (medical needs)? How is that data part of the planning?	-SecondStep digital curriculum (1 for the school) -Budget increased: Implementing additional events and program -Attendance incentives, focusing on groups of students including Attendance challenges.
Return to Top Determine	Priorities

What is the Student-Centered Problem that your school will address in this Priority?		Determine Priorities Protocol
Students		
being absent precludes from Tier 1 instruction and Tier 2/3 supports.	\swarrow	Indicators of a Quality CIWP: Determine Prior
		Schools determine a minimum of 2 Foundations to prior within the Instructional Core.
		Priorities are informed by findings from previous and cu (qualitative and quantitative).
		For each priority, schools specify a student-centered pr control) that becomes evident through each associated

ectedness & Wellbeing

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e to high interest from SECAs

r extended absences due to

dance team looked at data beginning of the year.

hat is the impact? Do any of our furthest from opportunity?

for tracking. (BHT)

e support person.

rams. Pre-K: once a month.

ding high attendance students.

Resources: 🖋

iorities

prioritize, with at least one being

d current analysis of data

d problem (within the school's ted Reflection on Foundation.

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	TOA Goal S	<u>Setting</u> <u>Progress</u> an <u>Monitorin</u>			Conne
						Priorities are determined by impact on students' daily
Return to To	ρ			Root Cause	1	
	What is the I	Root Cause of the	identified Student	t-Centered Problem?		<u>5 Why's Root Cause Protocol</u>
As adults ir	n the building), we				
-less tolerand -inconsistent -relationship -communica -how adults if -in early grad -no parent ir -lack of unde content) -Consistency -Protocol/Pla Not in out ca -Health cond Ideas: -Open House -Parent Incer -Separation -Community (Bring your p	ace for students at systems for r o building (trus ation to families respond to att des it is difficu ncentives imple erstanding the y with attendar an for students ontrol: cerns (post-pa se ntives Anxiety Works Building (Shac parent/grandp	s showing symptom ecognizing attended ted adult to triage s about attendance endance requests/ lt to communicate, emented s schedule (families nce taking protoco s after X days abse ndemic) hop dowing to Build True arent day)	ance (supporting a in the school build e (add this to Oper knowledge (develo 'hold students acc might think twice t s (tardies?) nt.	n House) op protocols)		Indicators of a Quality CIWP: Root Cause Analysi Each root cause analysis engages students, teachers, each priority, if they are not already represented by m The root cause is based on evidence found when exan problem. Root causes are specific statements about adult pract Root causes are within the school's control.
-Calendar of -Communica -Tier 2 and T -Attendance	f Attendance A ate Schedule ier 3 for Attend Campaign Families (Tran	ctivities/Încentives dance?				

<u>Return to Top</u>

Theory of Action

What is your Theory of Action?

nectedness & Wellbeing ily experiences.
Resources: 🚀
ysis ers, and other stakeholders closest to members of the CIWP team. camining the student-centered
actice.
Resources: 🚀

Jump toPriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =ReflectionRoot CauseImplementation PlanMonitoringpull over your Reflections here =	
create and implement a comprehensive attendance plan including, protocols for communication, systems and structures for tracking and responding to attendance, celebrating teachers and student attendance,	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence Theory of Action is an impactful strategy that counter
then we see	Theories of action explicitly aim to improve the experi in the Goals section, in order to achieve the goals for
a culture of attendance higher rates of parent participation (rapport with the families) consistent patterns of attendance across student groups	Theory of Action is written as an "If we (x, y, and/or z staff/student practices), which results in (goals)" All major resources necessary for implementation (per considered to write a feasible Theory of Action.
which leads to	
higher student attendance rates, and access to Tier 1 to Tier 3 services (increasing academic achievement).	

<u>Return to Top</u>

Implementation Plan

	Indicators of a Quality CIWP: Implementation Planning					
	Implementation Plan Milestones, collectively, are comprehensive to milestones and action steps per milestone should be impactful an		ting their respective Theories	of Action and c	are written as SM	IART god
	Implementation Plan identifies team/person responsible for implen used to report progress of implementation.	nentation I	management, monitoring frea	quency, schedule	ed progress che	cks with
	Implementation Plan development engages the stakeholders close	st to the p	riority, even if they are not alr	eady represente	ed by members o	of the CI
	Action steps reflect a comprehensive set of specific actions which a	are relevar	It to the strategy for at least 1	year out.		
	Action steps are inclusive of stakeholder groups and priority stude	ent groups				
	Action steps have relevant owners identified and achievable timelir	nes.				
	Team/Individual Responsible for Implementation Plan	n 緈		Dates fo Q1	or Progress Mo 10/9/2023	onitorii
				Q2	12/18/2023	
	SY24 Implementation Milestones & Action Steps	1	Who 📥	By W	hen 📥	
Implementation Milestone 1	Parent Notification System for Absences		Attendance Clerk, Miscellaneous Staff	Daily		

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e based practices.

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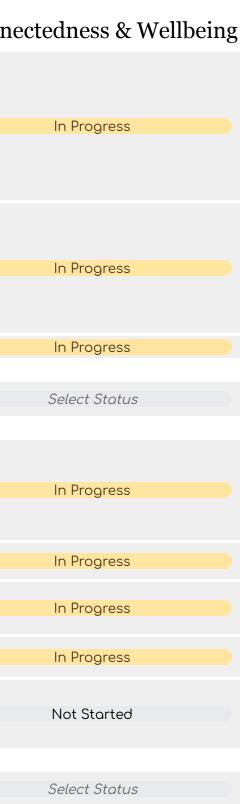
- Q3 3/20/2024
- Q4 5/10/2024

Progress Monitoring

In Progress

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the Priority FRoot CauseImplementation PlanMonitoringpull over your Reflect			Connectedness & Wellbeing
Action Step 1	Clerk and miscellaneous staff calls each morning for students who are absent by 9:00am. Clerk and miscellaneous staff will follow up with the guardian if the student does not return with a note for excused absence.	Attendance Clerk and Miscellaneous Staff	On-going	In Progress
Action Step 2	2 days absent-Parent will receive a phone call from the school clerk and miscellaneous staff indicating that the student has missed two days of school. The student will be required to meet with the assistant principal or school counselor to discuss attendance	Attendance Clerk and Miscellaneous Staff, Assistant Principal, Counselor	On-going	In Progress
Action Step 3	5 days absent- Parent will receive a phone call from the school counselor/assistant principal and a certified CPS 5 day letter from the school explaining that the student has missed five days of school and reminding the parent of the importance of regular school attendance. The parent will be encouraged to meet with the school counselor to discuss attendance issues.	Attendance Clerk and Miscellaneous Staff, Assistant Principal, Counselor	On-going- specific to student	In Progress
Action Step 4	7 days- absent- Parent will receive a phone call from the school informing them that their son or daughter has missed seven days of school. A certified letter will be sent home from the school requiring that the parent meet with the school's assistant principal or counselor to discuss support that can be provided to facilitate improved attendance as part of an attendance contract using this (<u>Attendance Success Plan</u>).	Attendance Clerk and Miscellaneous Staff, Assistant Principal, Counselor	On-going- specific to student	Not Started
Action Step 5	10 days absent- A certified CPS 10 day letter will be mailed by the attendance clerk. The school security will conduct a home visit to meet with the student's parents, and parents will be required to meet with assistant principal to assess barriers to school attendance and develop a plan to improve the student's attendance.	Attendance Clerk and Miscellaneous Staff, Assistant Principal, Counselor	On-going- specific to student	Not Started
Implementation Milestone 2	Attendance Procedures			Select Status
Action Step 1	All homeroom teachers are responsible for submitting their attendance in ASPEN no later than 8:30 am daily. Directions for taking attendance can be found <u>here</u> . Security will visit each classroom to provide reminders for unsubmitted attendance. Teachers will have tardy procedures posted in their classrooms to provide support to tardy students. All absence notes should be given to the attendance clerk for accurate record keeping.	Homeroom teachers	Daily	In Progress
Action Step 2	When a substitute arrives, the clerk will provide them with the homeroom roster and direct substitute to take roll call and mark attendance on the roster. Security officers will collect the attendance folders and rosters from subs. Clerk will then enter attendance by 9:00 am.	Attendance Clerk	Daily	In Progress

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the Priority IRoot CauseImplementation PlanMonitoringpull over your Reflect			Conne
Action Step 3	Tardy Procedures- Students walking into the building after 8:16 will get in line at the security desk. They will provide their name & room number along with the time they arrived on this Daily Tardy Log. The names and times are jotted and stored in a binder at the security desk. A spreadsheet is shared with Ms. Gonzalez and Ms. Pedraza where security uploads the names, times, and room numbers so that the clerks can adjust times. Attendanc clerk- once the attendance is posted by teachers, check the tardy log to correct the attendance of the student and adjust time of arrival.	Homeroom teachers, School Security, Attendance Clerk	Daily	
Action Step 4	Early dismissal procedures- After the guardian has been processed by school security and directed to the main office, the attendance clerk will document ED in Aspen and inform the teacher of ED. 60 minutes is the maximum minutes a student can leave early before being counted 1/2 day absent, provided s/he arrives on time. This tool was used to determine the instructional minutes.	Homeroom teachers, School Security, Attendance Clerk	Daily	
Action Step 5	Attendance correction protocol will be used to correct attendance.	Attendance Clerk	Daily	
Implementation Milestone 3	Multi-Tiered Systems of Support- Tier 1			
Action Step 1	Open House- State of the School Address- The assistant principal will provide a presentation to parents attending the State of the School Address. The presentation will summarize the risk factors associated with chronic absenteeism, note the resources available at the school to improve student attendance, and describe the risks associated with attendance.	Parents, Assistant Principal	September	
Action Step 2	Daily- Weekly-Monthly attendance incentives- view school-wide calendar and highlighted during morning announcements	Attendance Team	Daily, Weekly, Monthly	
Action Step 3	Monday Roll Call- Each week, we will include in the morning announcements the classrooms with 95% attendance or better from the previous week.	student announcement cordinator,	Weekly	
Action Step 4	95% or higher Attendance Certificate-Students with 95% or higher attendance for the entire quarter will be recognized with a certificate.	Students	Monthly	
Action Step 5	Saber Coins and Public Recognition- Each month, students with 95% or higher attendance will receive 25 Saber coins. They will also be recognized with a 95% or Higher Club poster laminated and posted on their lockers!	Students	Monthly	
Implementation				
Milestone 4	Tiers 2 and 3			



Jump to	Priority TOA Goal Setting Progress Select the Priorit	y Foundation to	Conne
Reflection	Root Cause Implementation Plan Monitoring pull over your Re	flections here =>	Conno
Action Step 1	Planned discussion & goal setting- Each month, students with attendance below 95% will receive a parent letter to take home explaining the importance of strong attendance, their child's individual attendance data and information about the Tier 2 intervention in place for the next month. Attendance team members will pull their tiered students in small groups to explain their attendance data, their goal for the upcoming month and the incentive if they meet their goal.	Individual students with YTD attendance below 95%	
Action Step 2	If student meets their goal (YTD below 92% = 1 or less absences in the month, YTD 92-94.9% = 0 absences in the month), they will be invited to attend a special movie & popcorn celebration and they will be entered into a raffle school apparel/Saber store.	Student, Atten Team	
Action Step 3	Small Group Attendance Advisory- Depending on tier level, the attendance team will meet with specific students for 20 minutes per week. During this time, students track their daily attendance and monitor their attendance rate. Counselor designs and provides teachers a scope and sequence of lessons focused on topics such as the importance of attendance, organizational strategies for home/school and ways to meet school and classroom expectations to achieve success	Student, Atten Team, Counselor	
Action Step 4	Check In Check Out (CICO)- CICO consists of students daily checking in with an adult at the start of school to retrieve a goal sheet and encouragement. Teachers provide feedback on the sheet throughout the day, students check ou at the end of the day with an adult, and the student takes the sheet home to b signed, returning it the following morning at check in.	Counselor	
Action Step 5			
	SY25-SY26	Implementation Milestones	
SY25 Anticipated Milestones	[What milestones do we anticipate working towards, in SY25, to fully Student attendance culture foundation established.	achieve our Theory of Action	2]
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully Building on established practices.	achieve our Theory of Action	2]

nectedness & Wellbe	ing
Select Status	
	1
	1

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>Root CauseImplementation PlanMonitoringSelect the Priority Foundation to pull over your Reflections here =>	Connec
		Resources: 🚀
	Indicators of a Quality CIWP: Goal Setting	IL-EMPOWE
	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-E 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 readir -The CIWP includes a math
	Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .	-The goals within the readir
	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 -Schools designated as Tar student groups named in t
	Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EM
	Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

Dorfo Cal

		Performance	Goals				
					Numerical	Targets [Opti	onal] 💪
Specify the Goal 🖌 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 緈	SY24	SY25	SY26
Increase YTD attendance by 3 percentage points for all groups	Yes	Increase Average Daily	Overall	87.77	90	93	96
outlined in this CIWP		Attendance	Select Group or Overall				
Decrease Chronic Absenteeism	Yes	Increased Attendance for Chronically Absent	Overall	46.00%	41.00%	36.00%	30.00%
Decrease Childhic Ausenteelsin	153	Students	Select Group or Overall				

Identify the Foundations Practice(s) most aligned to your practice goals. 🍝

Practice Goals

Specify your practice goal and identify how you will measure progress towards this goal. 🚄 **SY24** SY25

ectedness & Wellbeing

VER Goal Requirements

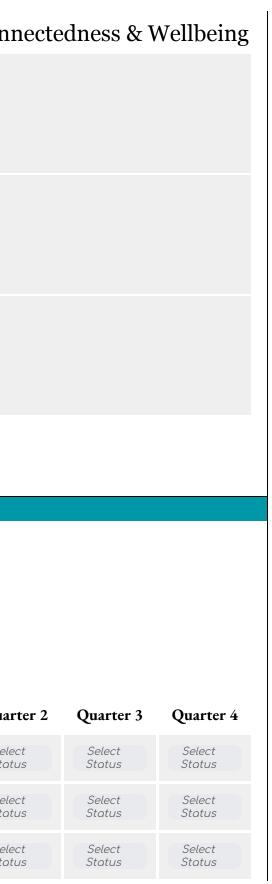
_-EMPOWER requirements, please

ading Performance goal ath Performance goal ading, math, and any other ude numerical targets Targeted Support identify the in the designation within the goals EMPOWER goals

SY26

Jump to <u>Reflection</u>	Priority TOA Root Cause Imple		<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Conr
chronic ab intentional	dents with extended senteeism re-enter : l re-entry plan that f e and continued en	school with an acilitates	Implement a	ttendance plan with fidelity.	
Select a Pr	actice				
Select a Pr	actice				

<u>Return to Τορ</u>		SY24 Progress Monitoring				
			Resources:	*		
		goals for this Theory of Action that w eams will use this section to progress arterly basis.				
		Performance Goals				
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter
Increase YTD attendance by 3	Increase Average Daily	Overall	87.77	90	Select Status	Select Status
percentage points for all groups outlined in this CIWP	Attendance	Select Group or Overall			Select Status	Select Status
Decrease Chronic Absenteeism	Increased Attendance for	Overall	46.00%	41.00%	Select Status	Select Status



Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoringDecreaseChronic AbsenceeisinChronicaux Absence	Select the Priority Foundation to pull over your Reflections here =>		Connecte	edness & V	Vellbeing
Decrease Chronic Absenteelsin Chronically Absent Students	Select Group or Overall	Select Status	Select Status	Select Status	Select Status
	Practice Goals		Progress N	lonitoring	
Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	Implement attendance plan with fidelity.	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

	<u>Noor caase</u>	mpterrit		monitoring	Reflection on Found	
Reflection	Root Couse	Imoleme	entation Plan		pull over your Reflections here =>	
Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to	Conno

Using the associated documents, is this practice consistently implemented?

What are the takeaways after the review of metrics?

Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	OST -Not all students are engaged in OST programs (Pre-K is a distri -Transportation for students with disabilities is a challenge in af students). -46 class and 551 events, OST program. OST built into semesters
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	OLCE program. Variety of programming. -Largest OST program to date. -STLS students (difficult to reach students/population) Attendance -Attendance was difficult this year, 88.2% -Chronic absenteeism -Matches general attendance patterns (reflects patterns- school student) -
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.	Misconducts -No 5 and 6 misconducts -Level 3- most misconducts are in this category -Assumption: school generally creating a safe place -Logging- some incidents were only logged at the classroom lev incidents for 1 student.
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	What is the feedback from your stakeh
		[feedback trends across stakeholders; feedback trends across s -BHT Team exists, no CCT (choose only 1) -Data consistency needed at the BHT (data process needed for

fidelity) -Parent contact needed by teacher prior to referrals

SEL Curriculum identified -Calm Corners -Sensory boxes -Staff researds (counselor co-teaching

nectedness & Wellbeing

trictwide focus). after school programs. (Cluster

ers. Additional programs include

oolwide vs. a small group of

evel, others may include multiple

ceholders?

s specific stakeholder groups]

or BHT to be implemented with

Jump to Reflection	Priority Root Couse	TOA Goal S	an Monitoring	Select the Priority pull over your Refle		Connee
					-Starrespon -Not all class -Classrooms -Ensuring th -Should be of OST Program -Some targe -Students wh (cluster) -Wide variety Attendance -Re-entry plo mental healt -Chronic att -Second halt -Case by cas	ted programs have enrollment requirements ho have SECA support have a SECA available due to v of OST Programs ans consistent for students with hospitalization or ex
		•	surfaced during this		effort	s address barriers/obstacles for our student groups fur
-Tier 1 SEL: H	ow frequently	do students engag	e to data collecting/ e with SEL? culture? Incentives?	,	-Improving t	nproving the referral data, and create structures for t he data analysis process and triaging. referrals so they go to the appropriate immediate su
-How do we r		ents with high need	s for attendance (m		-SecondStep	o digital curriculum (1 for the school)
	F				-Budget incr	eased: Implementing additional events and program
					-Attendance Attendance	incentives, focusing on groups of students including challenges.
				Determine	Prioritias	
Return to Top	<u>0</u>			Determine F		
		t-Centered Problem	that your school wil			Determine Priorities Protocol
	t is the Studen	t-Centered Problem	that your school wil			Determine Priorities Protocol

nectedness & Wellbeing

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to high interest from SECAs

r extended absences due to

lance team looked at data beginning of the year.

hat is the impact? Do any of our furthest from opportunity?

or tracking. (BHT)

e support person.

rams. Pre-K: once a month.

ding high attendance students.

Resources: 🚀	
orities	

Jump toPriorityTOAGool SettingProgressSelect the Priority Foundation to pull over your Reflections here a-limited access to performing arts (playing instruments/singing)-limited opportunities for meaningful creation of art or art in different forms.Select the Priority Foundation to pull over your Reflections here a	
Return to Top Root Cause	
What is the Root Cause of the identified Student-Centered Problem?	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we -implementation of standards-based instruction addressing the student-centered problem -scheduling designed for covid-protocols does not create sustained opportunity across the year. -connection of this priority to OST programs	 Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, a each priority, if they are not already represented by mer The root cause is based on evidence found when examination problem. Root causes are specific statements about adult practice Root causes are within the school's control.
Return to Top Theory of Acti	on
What is your Theory of Action?	

If we		
If we implement a comprehensive student-centered enrichment program in the arts (including music and art)	Indicators of a Quality CIWP: Theory of Actio	n
	Theory of Action is grounded in research or evide	nce
	Theory of Action is an impactful strategy that cou	nte
then we see	Theories of action explicitly aim to improve the ex in the Goals section, in order to achieve the goals	
increased participation and engagement in arts programming	Theory of Action is written as an "If we (x, y, and/o staff/student practices), which results in (goals)"	or z
	All major resources necessary for implementation considered to write a feasible Theory of Action.	(pe

which leads to...

nectedness & Wellbeing rioritize, with at least one being current analysis of data (qualitative problem (within the school's control) action on Foundation. y experiences.
Resources: 🚀
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s, and other stakeholders closest to members of the CIWP team. amining the student-centered
ctice.
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Resources: 🚀
e based practices.
ers the associated root cause.
riences of student groups, identified selected metrics. strategy), then we see (desired
eople, time, money, materials) are

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	Progress			oundation				Conne
<u>Reflection</u>	Root Cause	Implemer	ntation Plan	<u>Monitoring</u>	pull over ye	our Reflec	ctions here	=>			Conne
			erformance, en student attend		ivity, and a r	nore equ	uitable 🎾				
		inpactori									
<u>Return to Top</u>					Implei	nentati	ion Plan				
			y CIWP: Implem		•						
	Implementat milestones a	nd action s	lestones, collecti [,] teps per milestor	rely, are compre ne should be im	ehensive to in ipactful and f	nplementi easible.	ing their re	spective Theori	es of Action and	are written as S	SMART goals.
			entifies team/per of implementati		for impleme	ntation m	nanagemen	t, monitoring fr	equency, schedu	iled progress ch	necks with CIW
	Implementat	ion Plan de [.]	velopment engag	ges the stakeho	lders closest	to the pri	ority, even	if they are not a	already represen [.]	ted by members	s of the CIWP
	Action steps	reflect a co	mprehensive set	of specific acti	ons which are	e relevant	to the stra	tegy for at least	: 1 year out.		
	Action steps	are inclusiv	/e of stakeholder	groups and pr	iority student	groups.					
	Action steps have relevant owners identified and achievable timelines.										
	Team/I	Team/Individual Responsible for Implementation Plan 🖌						Dates for Progress Monitorir			
									Q1	10/9/2023	
									Q2	12/18/2023	
	CV/		antation Milest		Stores	1	Ţ	Vho 緈	D 1		
	51.	24 Implem	entation Milest	ones & Action	Steps	,	v	vno 🚈	Ву	When 緈	
Implementation											
Milestone 1	Program De	esign and	Planning								
Action Step 1	Collaborate enrichment		clear goals for in the arts.	the student-c	centered						
Action Step 2			urces, including quitable acces								
Action Step 3	Survey stud student-en		neir perception program.	of the curren	t						
Action Step 4	ensure that	t instructio	on is aligned to	standards.							
Action Step 5											
Implementation Milestone 2	Implement	ation and	Monitoring								
MINGLUNC 2											
Action Step 1	Identify bar	rriers to po	articipation an	d design strat	egies to ada	lress					
1			ortation or sch								

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Resources: 🚀

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CIWP Team, and data

VP team.

ng Check Ins

Q3 3/20/2024

Q4 5/10/2024

Progress Monitoring

Select Status

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>Root CauseImplementation PlanMonitoringSelect the Priority Foundation to pull over your Reflections here =>	Connectedness & Wellbeing
Action Step 2	Implement a communications plan to inform students and their families about the program's progress.	Select Status
Action Step 3	Regularly collect data on student participation, engagement, and academic progress to assess the program's impact and make necessary adjustments.	Select Status
Action Step 4		Select Status
Action Step 5		Select Status
Implementation Milestone 3	Continuous Improvement and Sustainability	Select Status
Action Step 1	Gather feedback from students, families, and teachers to refine the program and ensure it remains student-centered and inclusive.	Select Status
Action Step 2	Develop a sustainability plan that outlines how the program will continue to operate in the coming years, including securing funding and resources.	Select Status
Action Step 3		Select Status
Action Step 4		Select Status
Action Step 5		Select Status
Implementation Milestone 4	Performances and Showcases	Select Status
Action Step 1	Establish an assembly committee ensuring there are at least 3 student driven assemblies per year.	Select Status
Action Step 2	Set expectations for the responsibilities of the music and art program teachers for each of those assemblies.	Select Status
Action Step 3		Select Status
Action Step 4		Select Status
Action Step 5		Select Status
	SY25-SY26 Implementation Milestones	
SY25 Anticipated Milestones	[What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?] Plan implementation and adjustment.	
S Y26	[What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?]	4
Anticipated	Plan implementation and adjustment.	

SY25 Anticipated Milestones	[What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?] Plan implementation and adjustment.
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?] Plan implementation and adjustment.

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

Goal Setting

Resources: 🚀

	<u>IL-EMPOWEI</u>
ar outcomes (numerical targets are	For CIWP goals to fulfill IL-E ensure the following:
nonitored (reported 3X/year or more).	-The CIWP includes a readir -The CIWP includes a math
ples of <u>Targeted Universalism</u> .	-The goals within the readin
e goals are ambitious and attainable	IL-EMPOWER goals include -Schools designated as Tar
Y and EOY.	student groups named in th above and any other IL-EM

Performance Goals

Specify the Goal 🖌	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24
Increase program satisfaction by at least 25% from BOY to EOY on the 3-8	Yes	Formal and informal family and	Other [Specify]		
student survey.	163	community feedback received locally. (School Level Data)	Select Group or Overall		
Representation of the music and art program in each assembly	Yes	Other	Select Group or Overall		
(performance and visual art)	153	Une	Select Group or Overall		

Return to Top

Indicators of a Quality CIWP: Goal Setting

Each priority has both Practice Goals & Performance Goals reflecting end-of-yea optional and based on on applicable baselines and trend data).

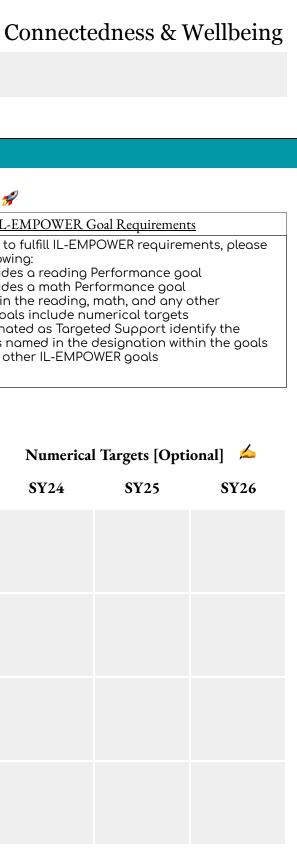
Practice Goals, and at least 1 Performance Goal per priority, can be frequently me

Goals seek to address priorities and opportunity gaps by embracing the principl

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

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

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



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

Connectedness & Wellbeing

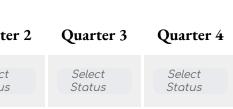
Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress toward					
your practice goals. 🚄	SY24	SY25				
C&W:3 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.	Plan is created with full implementation in the 3rd and 4th quarter.	Plan implementation from Day 1. Adjustment of plan as needed.	Plan imp Adjustm			
Select a Practice						

L	<u>Return to Top</u>		SY24 Progress Monitoring				
				Resources:	A		
			e goals for this Theory of Action that v Teams will use this section to progres Jarterly basis.				
			Performance Goals				
	Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2
	Increase program satisfaction by at least 25% from BOV to EOV on the 3-8	Formal and informal family and community	Other [Specify]			Select Status	Select Status

rds this goal. 緈 **SY26**

mplementation from Day 1. tment of plan as needed.



F	Jump to Reflection east 20% from	Priority Root Couse	TOA Implemente		<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>			Conne
	student surve			feedback rece (School Level		Select Group or Overall		Select Status	Select Status
Representation of the music and art program in each assembly			Other		Select Group or Overall		Select Status	Select Status	
	and visual art)		Other		Select Group or Overall		Select Status	Select Status	

Jump toPriorityTOAReflectionRoot CauseImplementerteast 23% from bot to EOT on the 3-0	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>			Connecte	dness & V	Vellbeing	
student survey.	feedback received locally. (School Level Data)	Select Group or Overall		Select Status	Select Status	Select Status	Select Status	
Representation of the music and art program in each assembly	Other	Select Group or Overall		Select Status	Select Status	Select Status	Select Status	
(performance and visual art)	Other	Select Group or Overall		Select Status	Select Status	Select Status	Select Status	
		Practice Goals			Progress Monitoring			
Identified Pract	ices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4	
C&W:3 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.		Plan is created with full implementation in the 3rd and 4th quarter.		Select Status	Select Status	Select Status	Select Status	
				Select Status	Select Status	Select Status	Select Status	
Select a Practice				Select Status	Select Status	Select Status	Select Status	

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

SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

SCHOOL & FAMILY COMPACT

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

- The school will provide high-quality curriculum and instruction in a supportive and effective learning environment that enables the participating student to meet the State's student \checkmark academic achievement standards.
- \checkmark The school will hold parent-teacher conferences.
- \checkmark The school will provide parents with frequent reports on their children's progress.
- \checkmark The school will provide parents reasonable access to staff.

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

- \checkmark The school will provide parents, as appropriate, opportunities to engage in and volunteer with school activities.
- \checkmark The parents will support their children's learning.
- The students will share the responsibility for improved student academic achievement by engaging in behaviors such as good attendance, positive attitude, and class preparation, \checkmark among others.

PARENT & FAMILY ENGAGEMENT BUDGET

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

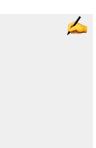
3,500.00 Edward E. Sadlowski Elementary School NCLB Title I Regular Fund Commodities - Supplies 855 Edward E. Sadlowski Elementary School NCLB Title I Regular Fund Services - Professional/Administrative

Parents have allocated 3,500 for commoditiies and supplies. The priorities to support based on the CIWP: -supporting parents with ELA and Math strategies at home -supporting parents with attendance initiatives

The \$855 allocated for professional/administrative are allocated for bringing workshops and presentations for the parents on the above topics and other needs.

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

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



If Checked:	\checkmark	Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower)
Complete IL-Empower Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation.
If Checked:		Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower).
No action needed		(Continue to Parent & Family Plan)
		IL-Empower
	IL-I	EMPOWER GRANT ASSURANCES
	Ву с	hecking the boxes below, you indicate that your school understands and complies with each of the grant assurances listed.
		The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Improvement of the Elementary and Secondary Education A support local education agencies (LEAs), via the Statewide System of Technical Assistance and Support (IL-EMPOWER) to serve schools implementing compre support and improvement activities or targeted support and improvement activities. The goal is to provide all children significant opportunity to receive a for and high-quality education by providing adequate resources to substantially raise the achievement of students in lowest and underperforming schools, as of the Illinois State Board of Education (ISBE).
	\checkmark	The purpose of the funding is to build the capacity of school leaders to implement effective school improvement practices, and the goal is to enable schools improvement status to improve student achievement and performance outcomes and to exit status.
		Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of and implementation activities: q) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments d) Analyzing data e) Identifying resource inequities f) Researching and implementing evidence-based interventions g) Purchasing standards-aligned curriculum and materials h) Purchasing and administering local assessments for progress monitoring
	\checkmark	Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to supplement the funds that would, in the absence of such fe be made available from state and local sources for the education of students participating in programs assisted under this part, and not to supplant such f
		Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvem defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrent four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support status within a four-year grant term.
	\checkmark	School Improvement Reports (SIR) are due on a triannual basis.
		Schools in comprehensive improvement status must work with a State-Approved Learning Partner to address areas identified in the respective school improv plans. Schools in targeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partners are contra and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only very selected for an executed contract with ISBE may provide services to IL-Empower districts and schools (both comprehensive and targeted) using Title I, Part A 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may services to IL-EMPOWER districts and schools.
		As a grant recipient, you may be required to participate in program evaluation activities, site monitoring visits, and audit protocols.

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

IL-EMPOWER SMART GOALS

Of the goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus areas for IL-Empower. These goals should be in alignment with your ISBE designation and reference specific student groups, as applicable. As part of the annual grant application and amendment processes, please be prepared to outline how your IL-Empower grant budgets will support the chosen goal(s).

IL-Empower Goals Must have a Numerical Target	Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26
Required Math Goal	STAR (Math): 70% of students will meet their growth targets by EOY.	Overall				
requires main com	o fine (main). 70% of students will meet then growth targets by 101.	Students with an IEP				
Required Reading Goal	STAR (Reading): 70% of students will meet their growth targets by EOY.	Overall				
0		Students with an IEP				
Optional Goal	Increase Average Daily Attendance: Increase YTD attendance by 3	Overall	87.77	90	93	96
	percentage points for all groups outlined in this CIWP	Select Group or Overall				