CIWP Team & Schedules

Indicators of Quality CIWP: CIWP Team CIWP Team Guidance The CIWP team includes staff reflecting the diversity of student demographics and school programs. CIWP Team Guidance 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). CIWP teamework).

Name	Role	Email	
Nicole Spicer	Principal	ncspicer@cps.edu	
Andromeda Bellamy	AP	ambellamy@cps.edu	
Shamika Keepers	Teacher Leader	smhood@cps.edu	
Matsuo Marti	Teacher Leader	mmmarti@cps.edu	
Rhonda Parks-Jackson	Curriculum & Instruction Lead	rdparks@cps.edu	
LaToya Shine	Teacher Leader	Inshine@cps.edu	
Reginald Spears	Connectedness & Wellbeing Lead	rdspears@cps.edu	
Maia Jackson	Teacher Leader	mcjackson13@cps.edu	
Katie Friedl	Teacher Leader	kmfriedl@cps.edu	
Stephen Mitchell, Sr.	Parent	mitchell@tsmlawgroup.com	
Akira Barclay	Parent	akirajb@gmail.com	
D. Anthony Love	Other [Resident Principal]	dalove@cps.edu	

Initial Development Schedule

Outline your schedule for developing each component of the CIWP.					
Planned Start Date <u>⁄</u>	Planned Completion Date 📥				
6/13/23	6/13/23				
6/27/23	6/27/23				
6/27/23	6/27/23				
6/27/23	6/27/23				
7/13/23	7/18/23				
7/13/23	7/18/23				
7/13/23	7/18/23				
7/13/23	7/18/23				
7/13/23	8/30/23				
8/1/23	9/1/23				
8/1/23	9/1/23				
9/1/23	9/13/23				
9/1/23	9/13/23				
9/1/23	9/13/23				
	Planned Start Date ▲ 6/13/23 6/27/23 6/27/23 6/27/23 7/13/23 7/13/23 7/13/23 7/13/23 7/13/23 8/1/23 8/1/23 8/1/23 9/1/23				

SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates 💰

Quarter 1	9/22/23
Quarter 2	12/22/23
Quarter 3	2/9/2024
Quarter 4	5/2024

ump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u> (<u>Lonnectedness & Wellbeing</u> <u>Postsecondary</u> Partnershi	<u>os & Engagement</u>
	Indicators of a Quality CIWP: Reflection Schools reflect by triangulating various data sources, inclu- data, and disaggregated by student groups. Reflections can be supported by available and relevant evi- school's implementation of practices. Stakeholders are consulted for the Reflection of Foundatic Schools consider the impact of current ongoing efforts in	usive of quantitative dence and accurate ons.	e and qualitative Reflection on Foundations Protocol	
<u>Return to</u> <u>Top</u>	Cu	rriculum & I	Instruction	
Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	<u>CPS High Quality</u> <u>Curriculum</u> <u>Rubrics</u>	 Curriculum adoptions in ELA, Math, Science and Social Science Amplify ELA, Amplify Science, Eureka Math and Skyline SS There is a need for professional learning around the implementation of the Tier 1 instructional materials consistently. 	LAR (Math) IAR (English) Rigor Walk Data (School Level Date
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction	- There are opportunities for our team to connect our focus on curriculum and instruction, inclusive and supportive learning and connectdness & wellbeing. Our approach will be three-fold, base of the triangle (Connectedness & Wellbeing through PBIS, Academic Supports and SEL Supports).	<u>PSAT (EBRW)</u> <u>PSAT (Math)</u> <u>STAR (Reading)</u>
Partially Schools and classrooms are focused on the Inner Cor (identity, community, and relationships) and leverage research-based, culturally responsive powerful practic to ensure the learning environment meets the conditions that are needed for students to learn.	Schools and closers are focused on the laner Core	<u>Powerful</u> <u>Practices Rubric</u>	What is the feedback from your stakeholders?	STAR (Math)
	(identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the	Learning Conditions	Bronzeville Classical School is a selective enrollment elementary school. While all students are tested and offered seats in our accelerated program, there is still varied academic diversity in our program. We need to intentionally plan how to meets the needs of, support and accelerate our students.	iReady (Reading)
		Continuum of ILT Effectiveness		<u>Cultivate</u>

Connectedness & Wellbeing

Yes The ILT leads instructional improvement through distributed leadership.

Curriculum & Instruction

Jumo to

Inclusive & Supportive Learning

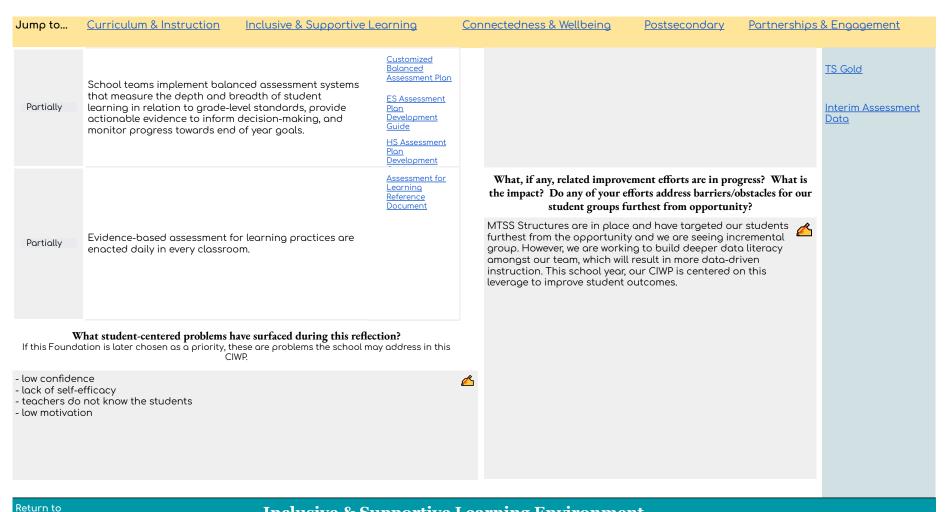
Effectiveness

<u>Distributed</u> Leadership

<u>Grades</u> <u>ACCESS</u>

Portnerships & Engogement

Postsecondory



Inclusive & Supportive Learning Environment

Using	the associated references, is this practice consistently implemented?	References	What are the take
Partially	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo MTSS Continuum	- There is a need for tead teachers to understand h assessment is intended to expectations (i.e., cut scor implemented during sma differentiating instruction

Τορ

ceaways after the review of metrics?

Metrics

achers, interventionists and DL how the universal screener to be used so that clear performance ores) for tier 2 and tier 3 placement are all group instruction and/or on.

Unit/Lesson

Inventory for Language Objectives (School Level Data)

MTSS Continuum

Jump to	Curriculum & Instruction Inclusive & Supportive	<u>Learning</u>	Connectedness & Wellbeing Postsecondary Partnerships &	<u>k Engagement</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.	Roots Survey MTSS Integrity Memo	used to identify specific skill gaps and monitor student progress on those gaps when targeted interventions are deemed necessary and are provided (Currently, 91 BCS Students are not above grade level). - There is a need for Classroom teachers to understand and have clear plans for interventions (including duration, frequency, goals, and details regarding administration) made	Roots Survey ACCESS MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> <u>Page</u>	What is the feedback from your stakeholders?	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Partially	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>	needs of dit students.	
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	What, if any, related improvement efforts are in progress? What is	
No	There are language objectives (that demonstrate HOW students will use language) across the content.		Over the past 5 years, we have been establishing and buiolding systems, which primarily focused on curriculum and instruction and classroom environment. As students have gotten older, their needs have shifted and we are evolving to meet those needs.	
If this Found - feel othered	7 hat student-centered problems have surfaced during this refl ation is later chosen as a priority, these are problems the school r CIWP.			
- lack emotion	nal regulations to manage productive struggle			

Partnerships & Engagement

Return to **Connectedness & Wellbeing** Τορ Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? Starting our school with students in Kindergarten - Grade 2, % of Students managing behaviors and address SEL needs was not a focus. BHT Key receiving Tier 2/3 Component The development stage of our students lended itself to a very interventions meeting Assessment fluid model that enabled teachers to develop individual targets systems. Universal teaming structures are in place to support The size of our school and age of our students requires a Reduction in OSS per SEL Teaming Yes student connectedness and wellbeing, including a more systematic approach. <u>Structure</u> 100 Behavioral Health Team and Climate and Culture Team. Reduction in repeated disruptive behaviors (4-6 SCC) Access to OST Student experience Tier 1 Healing Centered supports, Increase Average Partially including SEL curricula, Skyline integrated SEL Daily Attendance instruction, and restorative practices. Increased Attendance for Chronically Absent Students Reconnected by 20th Day, Reconnected after 8 out of 10 days absent What is the feedback from your stakeholders? In leiu of a schoolwide intiative focused on connectedness and All students have equitable access to student-centered wellbeing, our system for managing behaviors has become punitive enrichment and out-of-school-time programs that Cultivate (Belonging and not responsive to the needs of students. effectively complement and supplement student Yes & Identity) learning during the school day and are responsive to Students need clarity on what is expected and what incentives they other student interests and needs are working for. We have seen success with the incentives we have planned in the past. Staff trained on alternatives to exclusionary discipline (School Level Data)

Jump to	Curriculum & Instruction	Inclusive & Supportive Lea	orning <u>Co</u> r	nnectedness & Wellbeing	<u>Postsecondary</u>	Partnerships a	<u>& Engagement</u>
Partially	Students with extended absend absenteeism re-enter school w plan that facilitates attendanc enrollment.	ith an intentional re-entry					Enrichment Program Participation: Enrollment & Attendance Student Voice Infrastructure Reduction in number of students with dropout codes at EOY
	That student-centered problems h at student-centered problems hat it is later chosen as a priority, th CIV	ese are problems the school may		What, if any, related improven the impact? Do any of your eff student groups fur	1 0	ostacles for our	
integrity, doin - Students do expectations,	e meeting the expectation and e ig the right thing when no one is not have a clear behavior mand incentives or consequences. practice between teachers, tear	s looking. agement system that they are t		Our Core Values have been the have been using since Year 1. T on this practice through Core teacher teams and develop a s New this year, we are fully laun	Through the years, we Value lessons built by share consequence pr	have built ⁶⁰ our ogression.	
<u>Return to</u> <u>Top</u>		Pos	stsecondary	Success			
Postsecor	ndary only applies to schools	Postse	lf your school doe condary reflectior		n 6th-12th grade, ple	ase skip the	
	ne associated references, is this d? (If your school does not serve a select N/A)		References	What are the takeaway	s after the review of 1	netrics?	Metrics
Partially	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>	As our school begins serving c more of an intentional focus.	older students, this nee	eds to be 🔥	<u>Graduation Rate</u> <u>Program Inquiry:</u> <u>Programs/participati</u> <u>on/attainment rates</u> <u>of % of ECCC</u>

Jump to	Curriculum & Instruction Inclusive & Supportive L	earning	Connectedness & Wellbeing	Postsecondary Partnerships	<u>s & Engagement</u>
					<u>3 - 8 On Track</u>
Partially	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> <u>Leorning Plans</u>			Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> <u>Learning Toolkit</u>	Families are very supportive need to leverage the talent a	ck from your stakeholders? at Bronzeville Classical School, we nd opportunities in our school "ment supplementatl College and students.	9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connection Programs Offered (School Level 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).				
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List			
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).	PLT Assessment Rubric	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? Recently, our school began serving older students. So, we have		
N/A	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).	<u>Alumni Support</u> <u>Initiative One</u> <u>Pager</u>	beem working to shift our programming and develop partnerships to begin planning the post-secondary futures of our students.		

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>	Partnerships & Engagement
	ation is later chosen as a priority, tł	ave surfaced during this reflection? nese are problems the school may address in this WP.			
	ary seems "so far away" aviance was delayed				

Partnership & Engagement

<u>Return to</u> <u>Τορ</u>

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	<u>Spectrum of</u> <u>Inclusive</u> <u>Partnerships</u>	The secret sauce of BCS is our partnerships and family engagement. We are proud of the support that we receive from families both financially, time, talent and effort.	<u>Cultivate</u> <u>5 Essentials Parent</u> Participation Rate <u>5E: Involved Families</u>
Yes	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>		SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>eorning</u> <u>C</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engogement</u>
No	School teams have a student builds youth-adult partnershi centers student perspective c and efforts of continuous imp & CIWP).	ips in decision making and and leadership at all levels	<u>Student Voice</u> Infrostructure <u>Rubric</u>	What is the feedba More intentional planning of Our goal is not to make comr a collaboration.		re needed. 🛛 🥂	Formal and informal family and community feedback received locally. (School Level Data)
v	7hat student-centered problems l	have surfaced during this refle	ction?	What, if any, related improve	ement efforts are in pro	gress? What is	
If this Found	ation is later chosen as ā priority, t	hese are problems the school m IWP.	ay address in this	the impact? Do any of your el		obstacles for our	
- Lack of com needed	nmuntiy-based partnerships to	refer families for additional s	upport, as 🛛 🤌	 Our schoolwide calendar is d involvement and multiple opp working on incorparting ways more strategic, on-going and school community. Officially launching PBIS is go 	portunites to be engages s that those partnersh I varied to meet the ne	ged. We are ips can be eds of our	

	Keflectio	on on Foundation
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	 Curriculum adoptions in ELA, Math, Science and Social Science Amplify ELA, Amplify Science, Eureka Math and Skyline SS There is a need for professional learning around the implementation of the Tier 1 instructional materials consistently.
Yes	Students experience grade-level, standards-aligned instruction.	- There are opportunities for our team to connect our focus on curriculum and instruction, inclusive and supportive learning and connectdness & wellbeing. Our approach will be three-fold, base of the triangle (Connectedness & Wellbeing through PBIS, Academic Suppor and SEL Supports).
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	
Yes	The ILT leads instructional improvement through distributed leadership.	What is the feedback from your stakeholders?
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Bronzeville Classical School is a selective enrollment elementary school. While all students of tested and offered seats in our accelerated program, there is still varied academic diversity our program. We need to intentionally plan how to meets the needs of, support and acceler our students.
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	
Wha	t student-centered problems have surfaced during this reflection?	What, if any, related improvement efforts are in progress? What is the impact? Do any of or efforts address barriers/obstacles for our student groups furthest from opportunity?
w confider ack of self-e achers do w motivati	efficacy not know the students	MTSS Structures are in place and have targeted our students furthest from the opportunity and we are seeing incremental group. However, we are working to build deeper data literacy amongst our team, which will result in more data-driven instruction. This school year, our C is centered on this leverage to improve student outcomes.

Jump toPriorityTOAGoal SetReflectionRoot CauseImplementation Place	Jelect	the Priority Four ver your Reflection		Curriculum & Instruction
Return to Top	De	termine Prio	orities	
				Resources: 😥
What is the Student-Centered Problem t	hat your school will address	s in this Priority	y?	Determine Priorities Protocol
Students				
should be able to take ownership of	their learning. This includes id	dentifying their	Å	Indicators of a Quality CIWP: Determine Priorities
learning styles and preferences which efficacy and engagement.	1 will ultimately aid in the incr	rease of motivatio	on,	Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core.
, , , , , , , , , , , , , , , , , , , ,				Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).
				For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.
				Priorities are determined by impact on students' daily experiences.
		Deat		
<u>Return to Top</u>		Root Cause	e	Resources: 💋
What is the Root Cause of the id	entified Student-Centere	d Problem?		5 Why's Root Cause Protocol
As adults in the building, we				
				Indicators of a Quality CIWP: Root Cause Analysis
				Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.
				The root cause is based on evidence found when examining the student-centered problem.
lack teachers utilizing knowledge of students to custo	mize learning; Lack of intentic	onal planning arou	ound	Root causes are specific statements about adult practice.
students' interests, performance levels, relevance etc; l				Root causes are within the school's control.
voice/choice.				
<u>Return to Top</u>		Theorem	of Action	
		Theory	oraction	
What is your '	Theory of Action?			

Resources: 💋

	<u>riority TOA</u> Loot Cause Imp	<u>Goal Setting</u> <u>ementation Plan</u>	Jea	lect the Priority Fo Il over your Reflec			Curriculum & Instruction
students and co	nduct student of hrough the use	rofessional developm conference througho of learner menus, an	out the year, create	learner profiles	s, offer 🛛 🖊	Indicators of a Quality CIWP: Theory of Theory of Action is grounded in research or Theory of Action is an impactful strategy th	evidence based practices.
then we see						Theories of action explicitly aim to improve in the Goals section, in order to achieve the	the experiences of student groups, identified goals for selected metrics.
		whole group lessons, onferencing grounde				Theory of Action is written as an "If we (x, y, staff/student practices), which results in (g	and/or z strategy), then we see (desired oals)"
			, , , , , , , , , , , , , , , , , , ,			All major resources necessary for implemen considered to write a feasible Theory of Act	
which leads to							
to the classroom	n community, be	nd self-efficacy of lec cause they see the ir decisions; increased	mpact of their voic	e; teacher and	<u>~</u>		
Return to Top			I	mplementati	ion Plan		
		Quality CIWP: Impleme	•				Resources: 💋
		an Milestones, collective tion steps per mileston			ng their respe	ctive Theories of Action and are written as SN	1ART goals. The number of
			and the second state of the local factor in the				
l.	sed to report pro	an identifies team/pers gress of implementatio		nplementation m	ıanagement, rı	onitoring frequency, scheduled progress che	cks with CIWP Team, and data
	nplementation Pl	gress of implementatio an development engage	on. Jes the stakeholders o	closest to the pri	iority, even if th	ey are not already represented by members of	
۵	nplementation Pl action steps reflect	gress of implementatio an development engage t a comprehensive set o	on. Jes the stakeholders of of specific actions wh	closest to the pri hich are relevant	iority, even if th	ey are not already represented by members of	
م م	nplementation Pl action steps reflect action steps are ir	gress of implementatio an development engage	on. les the stakeholders o of specific actions wi groups and priority s	closest to the pri hich are relevant student groups.	iority, even if th	ey are not already represented by members of	
م م	nplementation Pl action steps reflec action steps are ir action steps have	gress of implementatio an development engage t a comprehensive set a iclusive of stakeholder g relevant owners identifi	on. Jes the stakeholders of of specific actions wi groups and priority s ied and achievable ti	closest to the pri hich are relevant student groups. imelines.	iority, even if th	ey are not already represented by members o y for at least 1 year out.	of the CIWP team.
۵ ۵ ۵	nplementation Pl action steps reflec action steps are ir action steps have	gress of implementatio an development engage t a comprehensive set o aclusive of stakeholder o relevant owners identifi dual Responsible for	on. Jes the stakeholders of of specific actions wi groups and priority s ied and achievable ti	closest to the pri hich are relevant student groups. imelines.	iority, even if th	ey are not already represented by members of	of the CIWP team.
۵ ۵ ۵	nplementation Pl action steps reflect action steps are in action steps have Team/Indivi	gress of implementatio an development engage t a comprehensive set o aclusive of stakeholder o relevant owners identifi dual Responsible for	on. Jes the stakeholders of of specific actions wi groups and priority s ied and achievable ti	closest to the pri hich are relevant student groups. imelines.	iority, even if th	bey are not already represented by members of y for at least 1 year out. Dates for Progress M	of the CIWP team. onitoring Check Ins
۵ ۵ ۵	nplementation Pl action steps reflect action steps are in action steps have Team/Indivi rersonalized Lea	gress of implementatio an development engage t a comprehensive set o aclusive of stakeholder o relevant owners identifi dual Responsible for	on. les the stakeholders of of specific actions wi groups and priority : ied and achievable ti r Implementation	closest to the pri hich are relevant student groups. imelines. Plan 🖄	iority, even if th	pey are not already represented by members of y for at least 1 year out. Dates for Progress M Q1 9/22/23 Q2 12/22/23	onitoring Check Ins Q3 2/9/2024

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringSelect the Priority	Foundation to ections here =>		Curriculum & Instruction
Action Step 1	Conference Schedule Template Created	Mrs. Parks-Jackson	August 21, 2023	Completed
Action Step 2	PD on conference expectations	Mrs. Parks-Jackson	September 1, 2023	In Progress
Action Step 3	Professional Develeopment Survey of teachers needs/wants			Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 2	Deepen teacher knowledge and understanding of the PL Signature Strategies.			Select Status
Action Step 1	PD plan on role out of signature practices	PL Team	May 2024	Select Status
Action Step 2	Creation of learner profile template	Mrs Parks-Jackson	September 2023	Completed
Action Step 3	learning menus collaboration and role out	PL Team		Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 3	Refine teacher practice in the first 3 PL Signature Practice and begin building understanding and practice around Learner Paths			Select Status
Action Step 1	Implementation of Student Conferencing	Teacher Team	ТВД	Select Status
Action Step 2	Implementation of Learning Profiles	Teacher Team	ТВД	Select Status
Action Step 3	Implementation of short term learning plans	Teacher Team	ТВД	Select Status
Action Step 4	Implementation of personalize learning paths	Teacher Team	ТВД	Select Status
Action Step 5				Select Status
Implementation Milestone 4				Select Status
Action Step 1				Select Status
Action Step 2				Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

Deepening Professional Learning Series for Teachers around PL Signature Strategies

Jump to Reflection	PriorityTOAGoal SettingProgressRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction
SY26 Anticipated Milestones	Deepening Professional Learning Series for Teache	ers around PL Signature Strategie:	s 💰

<u>Return to Top</u>

Goal Setting

Resources: 💋

Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER Goal Requirements
Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).	For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).	-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal
Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.	-The goals within the reading, math, and any other
There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.	IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EMPOWER goals
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

Performance Goals

					Numerical	Targets [Option	onal] 🔏
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24	SY25	SY26
By the end of SY24, 88% of all K-7 grade students will score mid to			Overall	85			
above grade level, as measured on the BOY iReady Literacy Assessment.	Yes	iReady (Reading)	FRL Eligble				
By the end of SY24, 82% of all K-7 grade students will score mid to	Yes	iReady (Math)	Overall	77			
above grade level, as measured on the BOY iReady Math Assessment.			FRL Eligble				

lump to Reflection	<u>Priority</u> <u>Root Cause</u>		<u>Goal Setting</u> tion Plan	Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	structio
					Practice Goal	s					
	oundations Pr		st aligned to		Specify your practice goal	and identify h	•	neasure progress	s towards this	goal. 🖄	
3	your practice	goals. 🖄			SY24		SY25			SY26	
the Inner Cor relationships culturally res ensure the le	s and classro re (identity, co s) and leverag sponsive powe earning enviro nat are neede	ommunity, a ge research-l erful practic onment mee	nd based, es to ts the	facilitate tea to the cader	f SY24, 70% of teachers will icher led conferences according ice developed by the ILT and ast one other PL Strategy in om.		cher led con the cadenc d employ at	e developed least one			
Select a Prac	ctice										
Select a Prac	-tion										
select a Prac	lice										
<u>urn to Top</u>					SY24 Progress Monitoring						
						Resources:					
					goals for this Theory of Action that eams will use this section to progre arterly basis.						
					Performance Goals						
Spec	ify the Metric	2	Ме	etric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter
the end of S ade students	6Y24, 88% of c				Overall	85		Select Status	Select Status	Select Status	Select Status

grade students will score mid to

iReady (Readina)

Jump toPriorityTOAReflectionRoot CauseImplement	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curricu	ılum & In	struction
above grade level, as measured on the BOY iReady Literacy Assessment.	ikeady (keading)	FRL Eligble			Select Status	Select Status	Select Status	Select Status
By the end of SY24, 82% of all K-7 grade students will score mid to	iDeedy (Meth)	Overall	77		Select Status	Select Status	Select Status	Select Status
above grade level, as measured on the BOY iReady Math Assessment.	iReady (Math)	FRL Eligble			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	tices	S Y24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:3 Schools and classrooms are focused or community, and relationships) and leverage r responsive powerful practices to ensure the l conditions that are needed for students to lea	esearch-based, culturally earning environment meets the	By the end of SY24, 70% of teachers conferences according to the cadence employ at least one other PL Strategy	developed by	the ILT and	Select Stotus	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority	ty Foundation to effections here => Connectedness & Wellbeing
	Reflectio	ion on Foundation
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	Starting our school with students in Kindergarten - Grade 2, managing behaviors and address SEL needs was not a focus. The development stage of our students lended itself to a very fluid model that enabled teachers to develop individual systems.
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	The size of our school and age of our students requires a more systematic approach.
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.	
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.	What is the feedback from your stakeholders?
		In leiu of a schoolwide intiative focused on connectedness and wellbeing, our system for managing behaviors has become punitive and not responsive to the needs of students. Students need clarity on what is expected and what incentives they are working for. We have seen success with the incentives we have planned in the past.
What	student-centered problems have surfaced during this reflection?	What, if any, related improvement efforts are in progress? What is the impact? Do any of our efforts address barriers/obstacles for our student groups furthest from opportunity?
integrity, doin - Students do following: expe	meeting the expectation and expect to be acknowledge for showing g the right thing when no one is looking. not have a clear behavior management system that they are ctations, incentives or consequences. practice between teachers, teams, and grade levels.	Our Core Values have been the common language that we have been using since Year 1. Through the years, we have built on this practice through Core Value lessons built by our teacher teams and develop a share consequence progression. New this year, we are fully launghing our PBIS initiative.

Jump to Priority TOA Goal Setting Progress Select the Priority Foundation Reflection Root Cause Implementation Plan Monitoring pull over your Reflections here	
Return to Top Determine Prioritie	28
What is the Student-Centered Problem that your school will address in this Priority?	Resources: 💋
struggle to consistently demonstrate BCS Core Values (positive behaviors) throughout the school building as well as regulate emotions and restoring community causing a disconnectedness with and amoung the school community.	Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.
Return to Top Root Cause	
What is the Root Cause of the identified Student-Centered Problem?	Resources: 💋
As adults in the building, we	
We have not adopted and/or implemented a universal behavior management and/or SEL program with fidelity.	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.
Return to Top Theory of A	ction
What is your Theory of Action?	

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implementa	<u>Goal Setting</u> tion Plan	Progress Monitoring	Select the Prior pull over your R					Connectednes	ss & Wellbeing
implementing	a school-wid xpectations, v	le behavior m along with tro	nanagement sy acking studen	ystem that inc	with fidelity alc cludes PBIS Rev ata and regula	vards and	Theory of Act	ion is grounded		Action evidence based pract at counters the associ	
then we see										the experiences of stu- goals for selected met	dent groups, identified trics.
students regu infractions ove			biting BCS core	e values via a	decrease in be	ehavior d	staff/student All major reso	practices), whic urces necessar	ch results in (g	tation (people, time, m	
which leads to students and		orting a more	positive class	room environ	ment via stude	nt surveys					
Return to Top					Implemen	tation Plan					
Return to Top					Implemen	tation Plan				Reso	urces: 😭
<u>Return to Top</u>		of a Quality C	CIWP: Implemen	ntation Plann	-	tation Plan				Reso	urces: 🗭
<u>Return to Τορ</u>	Indicators of Implementat	ion Plan Milest	tones, collective	ly, are compret	ing	nenting their re		of Action and a	re written as SM	Reso 1ART goals. The numbe	
<u>Return to Τορ</u>	Indicators o Implementat milestones a Implementat	ion Plan Milest nd action step ion Plan identit	tones, collective os per milestone	ly, are compret should be imp n responsible f	ing nensive to implen actful and feasib	nenting their re ole.	spective Theories of				er of
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo	ion Plan Milest nd action step ion Plan identii rt progress of i	tones, collective os per milestone fies team/perso implementation	ly, are compret should be imp n responsible 1 n.	ing nensive to implen pactful and feasit for implementation	nenting their re ole. on managemer	spective Theories of	iency, schedule	ed progress che	1ART goals. The numbe cks with CIWP Team, ar	er of
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan develo reflect a comp	tones, collective is per milestone files team/perso implementation opment engage orehensive set o	ly, are compret should be imp on responsible f s the stakehold f specific action	ing hensive to implen hactful and feasit for implementation ders closest to th ns which are rele	nenting their re ole. on managemer e priority, even vant to the stro	spective Theories o at, monitoring frequ	iency, schedule ady represente	ed progress che	1ART goals. The numbe cks with CIWP Team, ar	er of
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan devela reflect a comp are inclusive o	tones, collective os per milestone ifies team/perso implementation opment engage orehensive set o of stakeholder g	ly, are compret should be imp in responsible f i. s the stakehold f specific action roups and pric	ing hensive to implen hactful and feasit for implementation ders closest to th hs which are rele brity student grou	nenting their re ole. on managemer e priority, even vant to the stro	spective Theories o at, monitoring frequ if they are not alre	iency, schedule ady represente	ed progress che	1ART goals. The numbe cks with CIWP Team, ar	er of
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan devela reflect a comp are inclusive o	tones, collective is per milestone files team/perso implementation opment engage orehensive set o	ly, are compret should be imp in responsible f i. s the stakehold f specific action roups and pric	ing hensive to implen hactful and feasit for implementation ders closest to th hs which are rele brity student grou	nenting their re ole. on managemer e priority, even vant to the stro	spective Theories o at, monitoring frequ if they are not alre	iency, schedule ady represente	ed progress che	1ART goals. The numbe cks with CIWP Team, ar	er of
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps Action steps	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan develo reflect a comp are inclusive a have relevant	tones, collective os per milestone ifies team/perso implementation opment engage orehensive set o of stakeholder g owners identifie	ly, are compret should be imp on responsible f n. s the stakeholc f specific action roups and pric ed and achieva	ing hensive to implen hactful and feasit for implementation ders closest to th hs which are rele brity student grou	nenting their re ole. on managemer e priority, even vant to the stro	spective Theories o at, monitoring frequ if they are not alre	iency, schedule ady represente ear out.	d progress che	1ART goals. The numbe cks with CIWP Team, ar	er of nd data
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps Action steps	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan develo reflect a comp are inclusive o have relevant o ndividual Re	tones, collective os per milestone ifies team/perso implementation opment engage orehensive set o of stakeholder g owners identifie	ly, are compret should be imp in responsible f s the stakehold f specific action roups and pric ed and achieva Implementat	ing Densive to impler Pactful and feasit for implementati ders closest to th ns which are rele prity student grou ble timelines.	nenting their re ole. on managemer e priority, even vant to the stro	spective Theories o at, monitoring frequ if they are not alre	iency, schedule ady represente ear out. Dates fo	d progress che	1ART goals. The numbe cks with CIWP Team, ar of the CIWP team.	er of nd data
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps Action steps	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan develo reflect a comp are inclusive o have relevant o ndividual Re	tones, collective os per milestone ifies team/perso implementation opment engage orehensive set o of stakeholder g owners identifie	ly, are compret should be imp in responsible f s the stakehold f specific action roups and pric ed and achieva Implementat	ing Densive to impler Pactful and feasit for implementati ders closest to th ns which are rele prity student grou ble timelines.	nenting their re ole. on managemer e priority, even vant to the stro	spective Theories o at, monitoring frequ if they are not alre	iency, schedule ady represente ear out. Dates fo Q1	d progress che d by members o r Progress M a	1ART goals. The numbe cks with CIWP Team, ar of the CIWP team. Diftoring Check In t	er of nd data s 024
<u>Return to Τορ</u>	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps Action steps Team/In Mr. Spears,	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan develo reflect a comp are inclusive o have relevant ndividual Re Ms. Cannon,	tones, collective os per milestone ifies team/perso implementation opment engage orehensive set o of stakeholder g owners identifie	ly, are compret should be imp in responsible f i. s the stakehold f specific action roups and pric and achieva Implementat e	ing hensive to impleme boactful and feasit for implementation ders closest to th ns which are rele bority student grou ble timelines. tion Plan	nenting their re ole. on managemer e priority, even vant to the stra ups.	spective Theories o at, monitoring frequ if they are not alre	iency, schedule ady represente ear out. Dates fo Q1 Q2	d progress cher d by members o r Progress Ma 9/22/23	MART goals. The number oks with CIWP Team, ar of the CIWP team. Distoring Check In Q3 2/9/20 Q4 5/202	er of nd data s 024
Return to Top	Indicators of Implementat milestones a Implementat used to repo Implementat Action steps Action steps Action steps Team/In Mr. Spears,	ion Plan Milest nd action step ion Plan identii rt progress of ion Plan develo reflect a comp are inclusive o have relevant o ndividual Re Ms. Cannon, 24 Implement	tones, collective os per milestone ifies team/perso implementation opment engage orehensive set o of stakeholder g owners identifie esponsible for , and Ms. Shine tation Milestor	ly, are compreh should be imp on responsible f s the stakehold f specific action roups and price and achieva Implementat e nes & Action S	ing hensive to impleme boactful and feasit for implementation ders closest to th ns which are rele bority student grou ble timelines. tion Plan	nenting their re ole. on managemer e priority, even vant to the stro ups.	spective Theories of at, monitoring frequ if they are not alre ategy for at least 1 y Who 🖄	iency, schedule ady represente ear out. Dates fo Q1 Q2	d progress cher d by members of r Progress Mo 9/22/23 12/22/23 hen <u>~</u>	MART goals. The number oks with CIWP Team, ar of the CIWP team. Distoring Check In Q3 2/9/20 Q4 5/202	er of nd data s D24 4 Monitoring

ump to	Priority TOA Goal Setting Progress Select the Priority	Foundation to		Connectedness & Wellbeing
<u>eflection</u>	Root Cause Implementation Plan Monitoring pull over your Refle			Connectedness & wendering
ction Step 1	During the next scheduled PBIS team meeting, Members will discuss potential programs and school-wide expectations.	PBIS Team (Behavior Management Team)	July 24, 2023	Completed
tion Step 2	Review of Strengths and Opportunities for the Behavior Management discussed within PBIS System and tracking.	PBIS Team (Behavior Management Team)	July 24, 2023	Completed
ction Step 3	Discuss Expectations, Consequences, and Rewards	PBIS Team (Behavior Management Team)	July 24, 2023	Completed
ction Step 4	PBIS School-wide training.	PBIS Company Trainer	Week 0	Not Started
ction Step 5	Review Quartely Data and Larger view of Data at the end of Semester.	PBIS Team (Behavior Management Team)	End of Q1 /End of S1	Not Started
nplementation	Retraining and Implementation of Second Step.			Not Started
ilestone 2	Retaining and implementation of second step.			Not Startes
ction Step 1	Train staff during week 5 on Second Step along with sharing schedule	Counseling Team	September 22, 2023	Not Started
ction Step 2	Schedule classroom visits	Counseling Team	September 22, 2023	In Progress
tion Step 3	Conduct classroom visits	Counseling Team	Week 6-10	Not Started
tion Step 4	Analyze classroom visit & teacher survey data, prepare feedback for individual teachers	Counseling Team, BHT, Culture & Climate	October 26-27, 2023	Not Started
ction Step 5	Share out data with staff (Glows and Supports)	Counseling Team, BHT,	December, 22, 2023	Not Started
plementation lestone 3	Implementation of Restorative Practices			Select Status
tion Step 1	Secure Resotrative Practices Training	Ms. Cannon	End of Q1	Select Status
ction Step 2	Student will conduct a Pre-Impacted Restrovative practice survey form that measures the pre-impact that restorative practices has within the school environment.	Restorative Practice Company Trainers	TBD	Select Status
ction Step 3	Restorative Practice training of school-wide staff.	School-wide team	February 9, 2024	Select Status
ction Step 4	Staff will demonstrate examples of restorative mindset shifts in behavior.		TBD	Select Status
ction Step 5	Analyze the reduction of PBIS reflection forms from students infractio	r	TBD	Select Status
nplementation lilestone 4				Select Status
ction Step 1				Select Status
ction Step 2				Select Status
ction Step 3				Select Status
ction Step 4				Select Status
ction Step 5				Select Status

Jump to Reflection	<u>Priority</u> Root Cause	<u>TOA</u> Implemento	<u>Goal Setting</u> ation Plan	Progress Monitoring	Select the Priority Foundatio pull over your Reflections her			Connecte	edness & V	Wellbeing	
		_			SY25-SY26 Implementa	tion Milestones					
SY25 Anticipated Milestones	Deepening Professional Learning in C.HA.M.P.S.									٢	
SY26 Anticipated Milestones	Deepening	Professional	Learning arou	ınd Kagan St	rategies					٢	
Return to Top					Goal Setting						
<u>Neturn to rop</u>								_			
		6 - Ouelitur									
	Each priority	, has both Pra		rformance Go	als reflecting end-of-year outco	omes (numerical targets are	IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please				
			applicable base		id data). ity, can be frequently monitore	d (reported 3X (waar or mara)	ensure the following: -The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other				
					y embracing the principles of 1						
			the team(s) resp tegies and uniqu		eeting the goals that the goals exts.	are ambitious and attainable	-Schools desig	nated as Targe	umerical targets ted Support ide	entify the	
		•	•		sources, including MOY and E	DY.	student group: above and any		designation wit)WER goals	hin the goals	
	Schools desi	gnated as Coi	mprehensive or	Targeted Supp	port by ISBE meet specified IL-E	MPOWER goal requirements.					
					Performance	Goals		Numerica	l Targets [Opti	onal] 🔥	
. .		A	Can this n	netric be					0 - 1		
Specif	fy the Goal		frequently n	nonitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26	
						Overall	39				
By the end of student-to		•			5E: Supportive	Overdit	37				
measured by t Survey, will inc			Yes		Environment						
54 (Neutral).						Select Group or Overall					

Jump toPriorityTOAReflectionRoot CauseImplemented	<u>Goal Setting</u> <u>Progress</u> ation Plan <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>			Connectedne	ess & Wellbeing
By the end of SY24, the overall rating for Academic Personalism, as			verall	26		
measured by the 5Essentials Student Survey, will increase from 26 (Weak) to 41 (Neutral).	Select Answer	Select Metric	elect Group or Overall			
		Practice Goal				
Identify the Foundations Practice(s) mo your practice goals.	ost aligned to	Specify your practice goal SY24	and identify how you will me SY25	easure progress	•	企 SY26
C&W:2 Student experience Tier 1 Hea Centered supports, including SEL cu Skyline integrated SEL instruction, a restorative practices.	nling have clear e irricula, values post nd consequence	of SY24, 100% of teachers will expectations posted, the core ed, incentives posted and ces posted in their classrooms to e implementation of PBIS around	By the end of SY24, 80% of be consistently using the system to recognize stude consistently demonstrate values.	PBIS Rewards nt effort to		
Select a Practice						
Select a Practice						

Return to Top

SY24 Progress Monitoring

Resources: 💋

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

Jump to	Priority <u>TOA</u>	<u>Goal Setting</u>	Progress	Select the Priority Foundation to		Connectedness & Wellbeing
<u>Reflection</u>	Root Cause Implen			pull over your Reflections here =>		8
			above. CIWP T goals on a gu	éams will use this section to progres artady basis	s monitor the	
			gouis on a qu	diterty ousis.		

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
By the end of SY24, the overall rating for Student-to-Teacher Trust, as measured by the 5Essentials Student	5E: Supportive	Overall	39		Select Status	Select Status	Select Status	Select Status
Survey, will increase from 39 (Weak) to 54 (Neutral).	Environment	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
By the end of SY24, the overall rating for Academic Personalism, as measured by the 5Essentials Student	Select Matric	Overall	26		Select Status	Select Status	Select Status	Select Status
Survey, will increase from 26 (Weak) to 41 (Neutral).		Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Practice Goals

Progress Monitoring

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	By the end of SY24, 100% of teachers will have clear expectations $\boldsymbol{\varsigma}$	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

If Checked:	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: No action needed	Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). (Continue to Parent & Family Plan)

Select a Goal			
Select a Goal			
Select a Goal			

Parent and Family Plan

If Checked:	
Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections	
If Checked:	

 \checkmark

No action needed

Our school is a Title I school operating a Schoolwide Program

This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.

Our school is a non-Title I school that does not receive any Title I	funds.
Continue to Approval)	

