CIWP Team & Schedules

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					Reso	urces 💋
Indicators of Quality CIWP: CIWP Team					<u>CIWP Team Guidance</u>	
The CIWP team includes staff reflecting the dive	ersity of student demogra	aphics and school programs.				
The CIWP team has 8-12 members. Sound ratior	hale is provided if team si	ize is smaller or larger.				
The CIWP team includes leaders who are respon most impacted.	nsible for implementing F	Foundations, those with institution	onal memory	and those		
The CIWP team includes parents, community m	embers, and LSC membe	ers.				
All CIWP team members are meaningfully involv appropriate for their role, with involvement alor						
Name		Role]	Email	
Marianne Patten	Princ	cipal		mlpatten@cps.edu		
Sarah DeJulio	AP			srlohman@cps.edu		
Maryann Tamrazi	Resi	dent Principal		mtamrazi@cps.edu		
Jessica Nixon	Teac	her Leader		jlstachulski@cps.edu		
Michelle Witczak	Teac	her Leader		mmwitczak@cps.edu	I	
Lauren Thorn	Teac	her Leader		Imfassler@cps.edu		
Jill Nielsen	Teac	her Leader		jenielsen1@cps.edu		
Matt Hyland	Teac	her Leader		mjhyland@cps.edu		
Tara Shannon	Teac	her Leader		trshannon@cps.edu		
Kathy Gallagly	Teac	her Leader		kmgallagly@cps.edu		
Mariam Hafezi	LSC	Member				
Ed Howard	LSC	Member				

Initial Development Schedule Outline your schedule for developing each component of the CIWP. Planned Completion Date 📥 Planned Start Date 📥 **CIWP** Components 5/16/23 6/1/23 Team & Schedule 6/13/23 6/13/23 Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core) 6/13/23 6/13/23 Reflection: Connectedness & Wellbeing 6/14/23 6/13/23 Reflection: Postsecondary Success 6/14/23 6/14/23 6/15/23 Reflection: Partnerships & Engagement 6/15/23 7/19/23 7/19/23 Priorities Root Cause 7/19/23 7/19/23 Theory of Acton 7/20/23 7/20/23 Implementation Plans 7/20/23 7/20/23 Goals 7/21/23 7/21/23 Fund Compliance 8/4/23 8/4/23 Parent & Family Plan 8/4/23 8/4/23 8/31/23 8/31/23 Approval

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 💰

0	0
10/27/23	
12/21/23	
3/21/23	
6/3/23	
	12/21/23 3/21/23

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary Partnerships & Engagement

Indicators of a Quality CIWP: Reflection on Foundations Resources 💋 Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative **Reflection on Foundations Protocol** data, and disaggregated by student groups. Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices. Stakeholders are consulted for the Reflection of Foundations. Schools consider the impact of current ongoing efforts in the Reflection on Foundation. Return to **Curriculum & Instruction** Τορ Using the associated references, is this practice consistently References Metrics What are the takeaways after the review of metrics? implemented? CPS High Quality Curriculum in primary - Fundations in primary, we do need IAR (Math) <u>Curriculum</u> more decodable text. Math uses Illustrative Math. In science <u>Rubrics</u> we use Amplify. Novel based in upper in middle grades. Our All teachers, PK-12, have access to high quality scores indicate high quality. Social studies is an area of curricular materials, including foundational skills Partially IAR (English) concern. What is guiding our writing? 6-8 has a grammar book that includes a writing component. 3-5 has pure materials, that are standards-aligned and culturally responsive. grammar books. For writing, a to do would be to look at Rigor Walk Data Skyline scope and sequence. (School Level Data) We need to make sure that we are progressing through the Rigor Walk Rubric PSAT (EBRW) standards. <u>Teacher Team</u> Many assessments are embedded in the curriculum. Learning Cycle PSAT (Math) Assessments then drive the instruction. Summative Protocols assessments are embedded in the curriculum. Also use the Students experience grade-level, standards-aligned data to enter into branching minds. Yes instruction. <u>Quality</u> Indicators Of When students are moving to grade level to grade level instruction might not be continuous based on the resources STAR (Reading) <u>Specially</u> that are within the classroom. <u>Designed</u> Instruction <u>Powerful</u> What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage Teachers will look at aligning curriculum based on Common Yes research-based, culturally responsive powerful practices <u>Learning</u> Core Standards and using Skyline scope and sequence. <u>iReady (Reading)</u> to ensure the learning environment meets the <u>Conditions</u> conditions that are needed for students to learn. Look at making necessary purchases of materials and prgrams, and related PD iReady (Math) Continuum of ILT Effectiveness <u>Cultivate</u> The ILT leads instructional improvement through **Distributed** Yes Grades distributed leadership. <u>Leadership</u> <u>ACCESS</u> <u>Customized</u> Balanced TS Gold Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment Yes learning in relation to grade-level standards, provide Interim Assessment Plan Development actionable evidence to inform decision-making, and <u>Data</u> monitor progress towards end of year goals. Guide HS Assessment <u>Plan</u> <u>Development</u> Assessment for What, if any, related improvement efforts are in progress? What is Learning the impact? Do any of your efforts address barriers/obstacles for our <u>Reference</u> <u>Document</u> student groups furthest from opportunity? Teachers have written curriculum maps and unit plans; ILT is looking at aligning cross curricular unit plans and scope and Evidence-based assessment for learning practices are Yes enacted daily in every classroom. sequence.

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.

There are student gaps in the writing process. There are gaps in the writing continuum. $\new c_{\rm c}$

Students grammar skills have holes.

Inclusive & Supportive Learning Environment

Using the associated references, is this practice consistently implemented?

<u>Return to</u> <u>Τορ</u>

		M
	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and	M
es	implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	M

MTSS Integrity Memo

References

M<u>TSS Continuum</u>

Roots Survey

What are the takeaways after the review of metrics?

Metrics

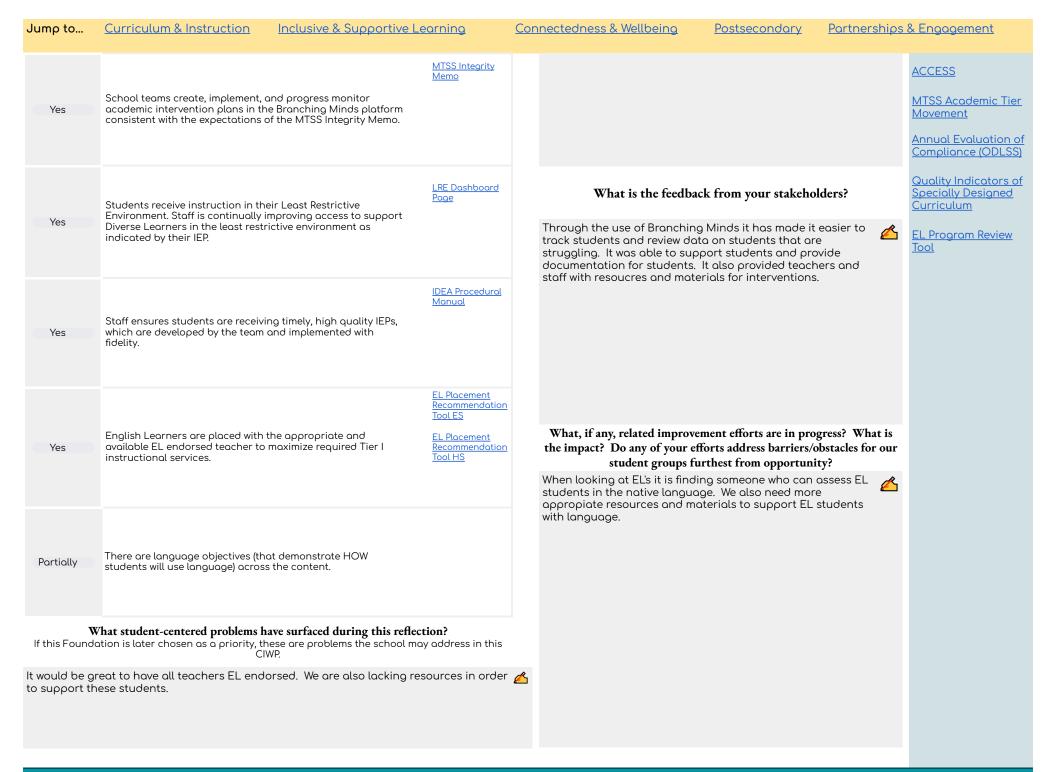
We have begun to implement branching minds and have used the use of interventionist.

WIDA can do standards that need to be looked at more. These need to be posted. EL/PT joining the staff.

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

MTSS Continuum

Roots Survey



Return to

Yes

Connectedness & Wellbeing

e shing t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teoming Structure	 We have a BHT team. We do not have a climate and culture team. We would like to have a climate and culture team again. The climate and culture team created monthly themes. They discussed equity based things. Worked on creating talking circles. Looked into SEL for students and staff. Climate and Culture team will come back this year. We utilize a calm classroom and second step. In the upper grades, we have built in positive behavior rewards. Also going to work on talking circles and goal setting. Intermediate used growth mindset. Social worker and counselor worked in classrooms. New program being added through the community, Community and Schools. 	% of Students receiving Tier 2/3 interventions meetin targets Reduction in OSS pr 100 Reduction in repeated disruptive behaviors (4-6 SCC)
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL		Some situations while the plan is always created both parties are not always following through. Chronic student attendance is still a concern.	Access to OST

instruction, and restorative practices.

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

What is the feedback from your stakeholders? Reconn Day, Recont Day,

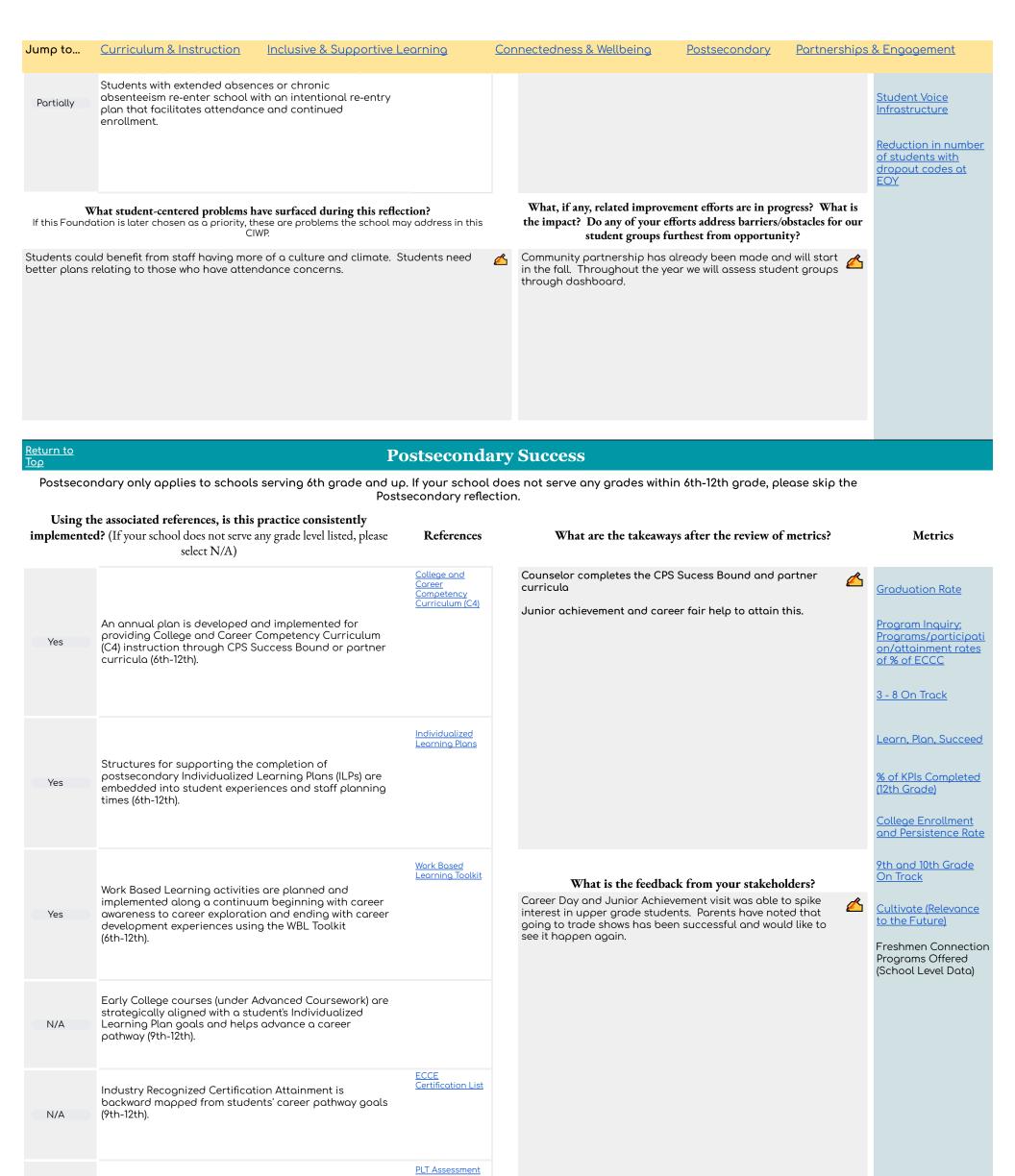
Increased Attendance for Chronically Absent Students

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

Cultivate (Belonging & Identity)

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

Enrichment Program Participation: Enrollment & Attendance



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>Alumni Support</u> Initiative One <u>Pager</u>

Rubric

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

What student-centered problems have surfaced during this reflection?

If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.

Students need to improve grit, ownership and motivation. Through doing this we hope to <u>see</u> a decrease in behavioral problems.

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?

We have begun to look into and begin the National Junior Honor Society. We have made partnership with Communty in School. Within the staff we have been working on teaming structures.

N/A

N/A

lump to	Curriculum & Instruction	Inclusive & Supportive Le	<u>earning</u> <u>Ca</u>	onnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Return to Partnership & Engagement							
Using tl	ne associated references, is this implemented?	practice consistently	References	What are the takeawa	ys after the review of	metrics?	Metrics
Yes	The school proactively fosters families, school committees, a Family and community assets students and families own and school's goals.	nd community members. are leveraged and help	<u>Spectrum of</u> <u>Inclusive</u> <u>Partnerships</u>	Many events during the year engagement. Teachers maint Student has joined to LSC. Li throughout the building. New Students' voices continue to i	ain weekly newsletters on leaders also helps vspaper is all student	s E	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
Yes	Staff fosters two-way commun community members by regula for stakeholders to participate	arly offering creative ways	<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)
Yes	School teams have a student of builds youth-adult partnership centers student perspective a and efforts of continuous imp & CIWP).	os in decision making and nd leadership at all levels	<u>Student Voice</u> Infrastructure Rubric	What is the feedbar We have seen a growing invol- and happenings throughout to grow more events within th increase in EL parent suppor create student community the relationships with all grade le	the school. This has c e building. We have a t. Lion Leaders has al rough reaching out to	n events also helped lso seen an so helped build	Formal and informa family and community feedback received locally. (School Level Data)
lf this Found	7 hat student-centered problems h ation is later chosen as a priority, th Cl nd Schools can help us grow ma	nese are problems the school ma WP.	tion? ay address in this		forts address barriers/ arthest from opportuni Junior Honor Society.	bstacles for our ity?	

mp to <u>flection</u>	<u>Priority TOA</u> <u>Root Cause</u> Implemen	<u>tation Plan</u>	Monitoring	pull over your Reflect Reflect	Foundation to ections here => tion on Four	ndation
Using the	e associated documents,	is this practice	e consistently			What are the takeaways after the review of metrics?
Partially	All teachers, PK-12, have including foundational sculturally responsive.				Illustrative M indicate high grammar bo	n primary - Fundations in primary, we do need more decodable text. Math uses Aath. In science we use Amplify. Novel based in upper in middle grades. Our scores h quality. Social studies is an area of concern. What is guiding our writing? 6-8 has c ok that includes a writing component. 3-5 has pure grammar books. For writing, a to to look at Skyline scope and sequence.
Yes	Students experience gro	ıde-level, standar	rds-aligned inst	truction.	Many assess	nake sure that we are progressing through the standards. sments are embedded in the curriculum. Assessments then drive the instruction. assessments are embedded in the curriculum. Also use the data to enter into branch
Yes	Schools and classrooms and relationships) and le powerful practices to en that are needed for stud	everage research Isure the learning	n-based, culturo	ally responsive	When studer	nts are moving to grade level to grade level instruction might not be continuous base irces that are within the classroom.
Yes	The ILT leads instruction leadership.	ial improvement †	through distrib	buted		What is the feedback from your stakeholders?
Yes	School teams implement the depth and breadth o standards, provide actio and monitor progress to	of student learnir onable evidence t	ng in relátion tc to inform decisi	o grade-level	scope and s	l look at aligning curriculum based on Common Core Standards and using Skyline
Yes	Evidence-based assessn in every classroom.	nent for learning) practices are e	enacted daily		
Wha	t student-centered proble	ems have surface	ed during this	reflection?	What, if an	ny, related improvement efforts are in progress? What is the impact? Do any of our effor address barriers/obstacles for our student groups furthest from opportunity?
turn to Top	2			Determine F	Priorities	Resources: 🔊
	2 t is the Student-Centered	Problem that ye	rour school wil			Resources: <section-header></section-header>
What tudents				l address in this Prid	ority?	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative ar quantitative).
What tudents age in curri	t is the Student-Centered culum that is inconsistently			l address in this Prid	ority? ds. 🖉	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within t Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative ar quantitative). For each priority, schools specify a student-centered problem (within the school's control) the becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.
What tudents gage in curri	t is the Student-Centered culum that is inconsistently	aligned based on	n the use of the c	ll address in this Prid common core standard Root Ca	ority? ds. 🖄	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within t Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative ar quantitative). For each priority, schools specify a student-centered problem (within the school's control) th becomes evident through each associated Reflection on Foundation.
tudents gage in curri turn to Top adults in e a variety	t is the Student-Centered culum that is inconsistently	e of the identif	n the use of the c	I address in this Prid common core standard Root Ca Centered Problem	ority? ds. 🖄 ause ?	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within th Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative an quantitative). For each priority, schools specify a student-centered problem (within the school's control) the becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences. Resources:
What tudents gage in curri turn to Top	t is the Student-Centered culum that is inconsistently What is the Root Cause the building, we of curriculor resources t	e of the identif	n the use of the c	I address in this Prid common core standard Root Ca Centered Problem	ority? ds. 🖍	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative ar quantitative). For each priority, schools specify a student-centered problem (within the school's control) the becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences. S Why's Root Cause Protocol 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.
What tudents age in curri turn to Top	t is the Student-Centered culum that is inconsistently What is the Root Cause the building, we of curricular resources to nmon core standards	e of the identif	n the use of the c	I address in this Prid common core standard Root Ca Centered Problems ent of lessons delive Th	ority? ds. 🖍	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative an quantitative). For each priority, schools specify a student-centered problem (within the school's control) th becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences. Swhy's Root Cause Protocol 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.
What tudents gage in curri turn to Top a odults in e a variety sed on cor	t is the Student-Centered culum that is inconsistently What is the Root Cause the building, we of curricular resources to mon core standards What be standards	e of the identified that compromises that compromises that is your Theorem in order to identified that the other to identified that the other the other that the other the	n the use of the c fied Student-(se the alignme ory of Action?	I address in this Prid common core standard Root C: Centered Problem: ent of lessons delive Th	ority? ds. \checkmark ause ? rered \checkmark	Determine Priorities Protocol Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within t Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative ar quantitative). For each priority, schools specify a student-centered problem (within the school's control) th becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences. S Why's Root Cause Protocol 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.

which leads to increase in stu	Root Cause Implementation Plan Monitoring pull over you	<u>-</u>	staff/student practi All major resources	ices), which results in (goals)"	Curriculum & Instruction r z strategy), then we see (desired (people, time, money, materials) are
Return to Top	Implemo	entation Plan			
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implemilestones and action steps per milestone should be impactful and fea Implementation Plan identifies team/person responsible for implementato to report progress of implementation. Implementation Plan development engages the stakeholders closest to Action steps reflect a comprehensive set of specific actions which are re Action steps are inclusive of stakeholder groups and priority student gr Action steps have relevant owners identified and achievable timelines.	isible. ation management, m the priority, even if th elevant to the strateg	onitoring frequency, ley are not already re	scheduled progress checks wit presented by members of the (h CIWP Team, and data used
	Team/Individual Responsible for Implementation Plan 🛛 🧧	<u>^</u>		Dates for Progress M	onitoring Check Ins
	ILT			Q1 10/27/23 Q2 12/21/23	Q3 3/21/23 Q4 6/3/23
	SY24 Implementation Milestones & Action Steps	📥 Who		By When 📥	Progress Monitoring
Implementation Milestone 1	Compare existing curriculum for Social Studies and Writing to Skyline scope and sequence to look for vertical and horizontal alignment	ILT and Staff		6/30/2024	Not Started
Action Step 1	Teacher teams will examine their current scope and sequence a reflect	nd Teachers		10/30	In Progress
Action Step 2	Identify gaps based on informational text scores from iReady, IA and Star 360	R, Grade level		quarterly	In Progress
Action Step 3	Compare current scope and sequence to Skyline scope and sequence and Skyline Curriculum Map. Revise the order of curre teacher scope and sequence using CCSS, Skyline and filling in located gaps.	ent Teachers		10/30	Not Started
Action Step 4	Consider purchasing and/or locate curricular resources to supp gaps	oort ILT, Administra	tion, teachers	As necessary	Not Started
Action Step 5	Tracking progress with the use of formative and summative assessments	ILT, Administra	tion, teachers	quarterly	In Progress
Implementation Milestone 2	Plan scaffolding and differentiation for diverse learners, English learners, and high/low performing student groups	Teachers,		weekly	In Progress
Action Step 1	Collaboration in lesson planning with general education teache and ELPT to discuss differential plans	r, DL Grade level tea	ams	weekly	In Progress
Action Step 2	Document gaols in Branching Minds when necessary and discus progress in grade level meetings; adjust goal and progress monitoring when necessary	ss Teachers		monthly	In Progress
Action Step 3					Select Status
Action Step 4					Select Status
Action Step 5					Select Status
Implementation Milestone 3	On-going review of all curricular materials and programs by teachers and ILT	ILT, teachers a	nd admin	monthly	In Progress
Action Step 1	Teacher teams, through grade level meetings, will look at studen strengths and weakness and possible gaps from previous years		eetings	monthly	In Progress
Action Step 2	Discuss specific action plan to address the needs of the student		J	monthly	In Progress
Action Step 3 Action Step 4	Look at groups from Branching Minds formed at EOY Writing team will be created to review pre-existing strucutres and	Grade level me	eetings	monthly	In Progress
A the construction of the	create and refine them.	Writing Team		quarterly	Not Started

Action Step 5			Select Status	
Implementation Milestone 4			Select Status	
Milestone 4				
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-SY2	6 Implementation Milestones		
SY25 Anticipated	Have vertically and horizontally aligned curricula, and specifically Sc	ocial Studies and Writing		
Milestones				
SY26	Have vertical and horizontally aligned curricula and diminishing all g	gaps		A
SY26 Anticipated Milestones	Have vertical and horizontally aligned curricula and diminishing all g	gaps		

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

Return to Top

Goal Setting

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

Performance Goals

					Numerical	Targets [Optio	onal] 🙇
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24	SY25	SY26
All grade levels align writing and			Overall	Skyline Scope & Sequence and Curriculum Map			
social studies curriculum vertically and hortizonatlly.	Yes	STAR (Reading)	NA	Common Core Standards & Previously formed writing scopes and sequence			
Grade level teams will review pre-existing curriclum and assessments and look at effectiveness and find areas of improvement to address.	Yes	IAR (English)	Overall	Skyline Scope & Sequence and Curriculum Map			
			NA	Common Core Standards & Previously formed writing scopes and sequence			

Practice Goals

Identify the Foundations Practice(s) most aligned to					
your practice goals. 🛛 📩	SY24	SY25	SY26		
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.	Teachers will evaluate current curriculum through guidelines and checklists and will look at student perfomance in comparison from EOY data 23 and BOY data 24.	Teachers will evaluate current curriculum through guidelines and checklists and will look at student perfomance in comparison from EOY data 24 and BOY data 25.	Teachers will evaluate curr curriculum through guidel checklists and will look at perfomance in comparison data 25and BOY data 26.	ines and student	
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Teachers will have and if needed create a scope and sequence / pacing guide that is aligned vertically and horizontally including the aligned assessment calendar and will use data from these assessments to evaluate curriculum.	Teachers will have and if needed create a sca guide that is aligned vertically and horizonta assessment calendar and will use data from evaluate curriculum.	illy including the aligned	Teachers will have and if needed create a scope and sequence /	
C&I:2 Students experience grade-level, standards-aligned instruction.	Teachers will evaluate current curriculum through guidleines and checklists and will look at student perfomance in comparison from EOY data 23 and BOY data 24.	Teachers will evaluate current curriculum through guidleines and checklists and will look at student perfomance in comparison from EOY data 24 and BOY data 25.	Teachers will evaluate curr curriculum through guidle checklists and will look at perfomance in compariso data 25 and BOY data 26.	ines and student	

SY24 Progress Monitoring

Resources: 💋

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
All grade levels align writing and social studies curriculum vertically and hortizonatlly.	STAR (Reading)	Overall	Skyline Scope & Sequence and Curriculum Map		Select Status	Select Status	Select Status	Select Status
	STAR (Redding)	NA	Common Core Standards & Previously formed		Select Status	Select Status	Select Status	Select Status
Grade level teams will review pre-existing curriclum and assessments and look at effectiveness	IAR (Fnalish)	Overall	Skyline Scope & Sequence and Curriculum Map		Select Status	Select Status	Select Status	Select Status

Jump to Priority TOA Goal Setting Progress Reflection Root Cause Implementation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>			Currice	ulum & In	struction
assessments and took at enectiveness TAK (English) and find areas of improvement to address.	NA	Common Core Standards & Previously formed	Select Status	Select Status	Select Status	Select Status
	Practice Goals			Progress N	lonitoring	
Identified Practices	SYZ	24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
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.	Teachers will evaluate current curricul checklists and will look at student perf data 23 and BOY data 24.		Select Status	Select Status	Select Status	Select Status
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Teachers will have and if needed crea guide that is aligned vertically and hor assessment calendar and will use dat evaluate curriculum.	izontally including the aligned	Select Stotus	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.	Teachers will evaluate current curricul checklists and will look at student perf data 23 and BOY data 24.	0 0	Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	Priority TOA Root Cause Implement	<u>Goal Setting</u> Itation Plan	<u>Progress</u> Monitoring	Select the Priority I pull over your Refle	ections here =>	Connectedness & Wellbeing
				Reflectio	n on Founda	ation
Using the	associated documents,	is this practice of	consistently	implemented?		What are the takeaways after the review of metrics?
Partially	Universal teaming struc connectedness and well Climate and Culture Tea	being, including a			climate and a discussed eq	IT team. We do not have a climate and culture team. We would like to have a culture team again. The climate and culture team created monthly themes. They uity based things. Worked on creating talking circles. Looked into SEL for I staff. Climate and Culture team will come back this year.
Yes	Student experience Tier curricula, Skyline integra	1 Healing Centered ated SEL instructio	d supports, inc on, and restorc	cluding SEL tive practices.	behavior rew growth minds	alm classroom and second step. In the upper grades, we have built in positive ards. Also going to work on talking circles and goal setting. Intermediate used set. Social worker and counselor worked in classrooms. New program being gh the community, Community and Schools.
Yes	All students have equita out-of-school-time prog student learning during interests and needs.	rams that effective	ely complemen	t and supplement	Some situation through. Chr	ons while the plan is always created both parties are not always following onic student attendance is still a concern.
Partially	Students with extended school with an intention and continued enrollme	al re-entry plan th				What is the feedback from your stakeholders?
						ablishing the Culture and Climate team and we have a new partnership with a Schools organization.
What	student-centered proble	ms have surfaced	during this 1	eflection?		y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?
	d benefit from staff hav ans relating to those w				Community p	partnership has already been made and will start in the fall. Throughout the year s student groups through dashboard.
Return to Top				Determine P	riorities	
What	is the Student-Centered	Problem that you	ur school will	address in this Prie	ority?	Resources: 😭
Students						
are in need of criteria and guidance surrounding higher academic & behavioral success			ral success		Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.	
<u>Return to Top</u>				Root Ca	use	
v	What is the Root Cause	e of the identifie	ed Student-C	Centered Problem?		Resources: 🜠

As adults in the building, we	
see that behavioral and academic expectations are inconsistent and unclear to students and parents.	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 Actio	n
What is your Theory of Action?	
If we	Resources: 💋
raise behavioral and academic expectations by establishing a culture and climate committee that supports student engagement activities and use the Cultivate Survey to track progress and drive decision making	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence based practices.

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority I Root Cause Implementation Plan Monitoring pull over your Reflection	ections here =>	tion is an impactful strategy that co	onnectedness & Wellbein
hen we see			action explicitly aim to improve the e section, in order to achieve the goa	experiences of student groups, identifie ls for selected metrics.
	dent daily participation as evidenced through quality task completion	and an 🔥 Theory of Ac	tion is written as an "If we (x, y, and t practices), which results in (goals	/or z strategy), then we see… (desired "
ncrease in sti	udent attendance	All major res	ources necessary for implementatio	n (people, time, money, materials) are
		considered t	o write a feasible Theory of Action.	
vhich leads to	0			
	dent engagement as measured by increases and consistency in On-Trac	ck and 🕂		
Cultivate data	D.			
<u>eturn to Top</u>	Implementat	tion Plan		
				Resources: 💋
	Indicators of a Quality CIWP: Implementation Planning			
	Implementation Plan Milestones, collectively, are comprehensive to implemen milestones and action steps per milestone should be impactful and feasible.	ting their respective Theories	of Action and are written as SMART	goals. The number of
	Implementation Plan identifies team/person responsible for implementation r	nanagement, monitoring freq	uency, scheduled progress checks v	vith CIWP Team, and data
	used to report progress of implementation.	ionity over if the system wet also		
	Implementation Plan development engages the stakeholders closest to the pr Action steps reflect a comprehensive set of specific actions which are relevan		, , ,	e CIWP team.
	Action steps are inclusive of stakeholder groups and priority student groups.	0,	,	
	Action steps have relevant owners identified and achievable timelines.			
	Team/Individual Responsible for Implementation Plan		Dates for Progress Monit	Q3 3/21/23
			Q2 12/21/23	Q3 5/21/23 Q4 6/3/23
	SY24 Implementation Milestones & Action Steps 🖉	Who 🖄	By When 📥	Progress Monitoring
nplementation lilestone 1	Establish school wide and classroom behavioral expectations in order to increase positive behavior and climate.	Teachers and Adminstration	Quartely	In Progress
			-	
Action Step 1	School wide behavioral expectations are reviewed and adjusted.	Teachers and Adminstration	End of Week 0	In Progress
ction Step 2	Present and model behavioral expectations to students.	Teachers and Adminstration	End of Week 1 / 9/1, 11/27, 1/8, 4/2	Not Started
Action Step 3	Classroom incentives will be established	Teachers	First Month of School	In Progress
Action Step 4	Creating and mainting a CICO (empathy leaders) system school wide	Teachers	First Month of School	Not Started
Action Step 5				Select Status
mplementation				
filestone 2	Creating a culture and climate team within the school.	Teacher and Administration	End of first week	Not Started
action Step 1	Establish norms, meeting cadence, and schedule	Culture and Climate Team	11/27	Not Started
action Step 2	Establish goals to increase connectiveness for staff and students.	Culture and Climate Team	Monthly	Not Started
ction Step 3	Establish a monitoring system for goals that can be reviewed	Culture and Climate Team	Monthly	Not Started
_	quarterly.		,	
Action Step 4	Revisiting and reviewing CPS Healthy Schools Alignment Report	Culture and Climate Team	Monthly	Not Started
ction Step 5				Select Status
mplementation	Create school wide academic expectations per grade bands in	Taaahara IIT Administration	Quartaly	
filestone 3	order to increase GRIT.	Teachers, ILT, Adminstration	Quartely	In Progress
ction Step 1	Grade levels will look at how students are being evaluated in the	Teachers through grade		
iction step 1	classroom and look at how the information is relayed to students.	levels	End of first quarter	In Progress
ction Step 2	Grade bands will create clear grading expectations and template will be created that can be shared with students and parents.	Teachers through grade levels	Quarterly	In Progress
ction Step 3	Begin exploring within the middle school of an honor society or	Middle school teachers and	1/8	Not Charles
-	program (and explore where community hours can be obtained).	administration	1/0	Not Started
	Year-end Honor Roll for 6th-8th			Not Started
-				Select Status
-				
ction Step 5	Ensure that all partnerships and teams are reaching out and	Cabaal Trans	Monthly	In Dream and a
action Step 5	Ensure that all partnerships and teams are reaching out and building connections with families within the school community.	School Teams	Monthly	In Progress
ction Step 5 mplementation filestone 4	building connections with families within the school community.	School Teams	Monthly	In Progress
ction Step 5 mplementation filestone 4	building connections with families within the school community. In regards to community events, PTO, LSC, BAC, Equity, Friends of, and Culture and Climate will actively and continously reach out to			
Action Step 4 Action Step 5 mplementation Ailestone 4 Action Step 1	building connections with families within the school community. In regards to community events, PTO, LSC, BAC, Equity, Friends of, and Culture and Climate will actively and continously reach out to families focusing on newcomers, new families, and families with low	School Teams All school teams.	Monthly and as needed	In Progress In Progress
action Step 5 mplementation filestone 4	building connections with families within the school community. In regards to community events, PTO, LSC, BAC, Equity, Friends of, and Culture and Climate will actively and continously reach out to			
ection Step 5 mplementation filestone 4 ection Step 1	building connections with families within the school community. In regards to community events, PTO, LSC, BAC, Equity, Friends of, and Culture and Climate will actively and continously reach out to families focusing on newcomers, new families, and families with low engagement. Actively seek out translations of school information as needed.	All school teams. Teachers and School teams Teachers, Parents, Students,	Monthly and as needed As needed	In Progress In Progress
Action Step 5 mplementation filestone 4 Action Step 1	In regards to community events, PTO, LSC, BAC, Equity, Friends of, and Culture and Climate will actively and continously reach out to families focusing on newcomers, new families, and families with low engagement.	All school teams. Teachers and School teams	Monthly and as needed	In Progress

SY25-SY26 Implementation Milestones

SY25There will be an increase in academic students performance and grit and a decrease in behavioral referrals school wide.Anticipated
MilestonesMilestones

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

IL-EMPOWER Goal Requirements

For CIWP goals to fulfill IL-EMPOWER requirements, please

-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets

-Schools designated as Targeted Support identify the

student groups named in the designation within the goals above and any other IL-EMPOWER goals

Resources: 💋

ensure the following:

SY26	There will be an increase in acc
Anticipated	
Milectonec	

nere will be an increase in academic students performance and grit and a decrease in behavioral referrals per grade level band.

Return to Top

Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).

Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u>. There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.

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

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

Performance Goals

					Numerical	Targets [Opti	onal] 🖄
Specify the Goal 🛛 🖉	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline <u>⁄</u>	SY24	SY25	SY26
Increase student exposure to surveys		Cultivate (Belonging &	Overall	Cutlivate and 5 Essentials			
	Yes	Identity)	NA				
Students in K-8 will avtively engage in goal setting quarterly and reflect and	Yes	5E: Supportive	Overall	Grade Band Goal Setting Rubrics			
monitor goals throughtout the year.	165	Environment	NA				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🖉	Specify your practice goal a	and identify how you will measure progress	ess towards this goal. <u>८</u>		
	SY24	SY25	SY26		
P&E:3 School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	Teachers will document conversations and results of surveys when applicable related to student voice and school decision making.	Teachers will document conversations and results of surveys when applicable related to student voice and school decision making	Teachers will document conversations and results of surveys when applicable related to student voice and school decision making		
C&W:1 Universal teaming structures are in	Staff willl create a culture and climate team	Staff willl create a culture and climate	Staff willl create a culture and climate		
place to support student connectedness and	and will set clear focus and expecations.	team and will set clear focus and	team and will set clear focus and		
wellbeing, including a Behavioral Health	Team will use culutre and climate rubric to	expecations. Team will use culutre and	expecations. Team will use culutre and		
Team and Climate and Culture Team.	measure proficiency.	climate rubric to measure proficiency.	climate rubric to measure proficiency.		
P&E:2 Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	All teams will create a plan to communicate and involve families and members of the community to improve overall engagement.	All teams will create a plan to communicate and involve families and members of the community to improve overall engagement.	All teams will create a plan to communicate and involve families and members of the community to improve overall engagement.		

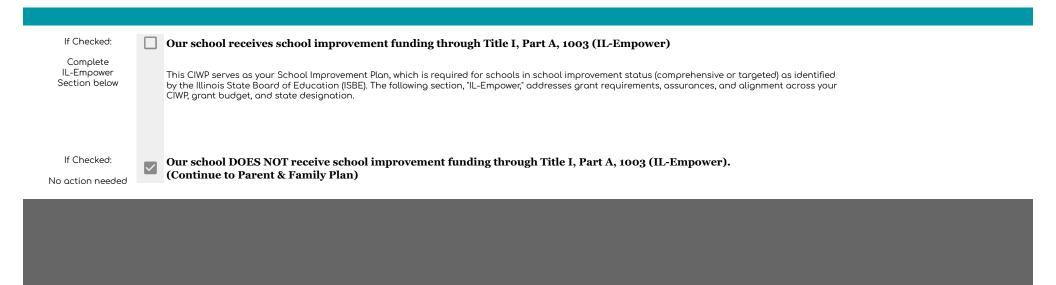
Resources: 💋

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase student exposure to surveys	Cultivate (Belonging &	Overall	Cutlivate and 5 Essentials		Select Status	Select Status	Select Status	Select Status
about student motivation and performance.	Identity)	NA			Select Status	Select Status	Select Status	Select Status
Students in K-8 will avtively engage in	5E: Supportive	Overall	Grade Band Goal Setting Rubrics		Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoringgoat setting quarterity and reflect andEnvironment	Select the Priority Foundation to pull over your Reflections here =>		Connect	edness & V	Wellbeing
monitor goals throughtout the year.	NA	Selec Statu		Select Status	Select Status
	Practice Goals		Progress	Monitoring	
Identified Practices	SY24	Quar	ter 1 Quarter 2	Quarter 3	Quarter 4
P&E:3 School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).				Select Status	Select Status
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	Staff will create a culture and climate team and will set cle and expecations. Team will use culutre and climate rubric measure proficiency.	Sele		Select Status	Select Status
P&E:2 Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	All teams will create a plan to communicate and involve fa and members of the community to improve overall engage			Select Status	Select Status



Select a Goal			
Select a Goal			
Select a Goal			



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