		CIWP Team & Schedules			
					Resources 💋
Indicators of Quality CIWP: CIWP Team				<u>CIWP Team Guida</u>	<u>nce</u>
The CIWP team includes staff reflecting the diversity	of student d	emographics and school programs.			
The CIWP team has 8-12 members. Sound rationale is	provided if t	team size is smaller or larger.			
The CIWP team includes leaders who are responsible most impacted.	for impleme	nting Foundations, those with institutior	nal memory	and those	
The CIWP team includes parents, community membe	rs, and LSC r	nembers.			
All CIWP team members are meaningfully involved in appropriate for their role, with involvement along the					
Name		Role		Email	
Adrienne Morales		Partnerships & Engagement Lead		akgreen2@cps.edu	
Andrew Heiserman		Select Role		alheiserman@cps.edu	
Charles Clark		Partnerships & Engagement Lead		cbclark3@cps.edu	
Lauren Levites		Inclusive & Supportive Learning Lead		lelevites@cps.edu	
Jorge Alaves		Inclusive & Supportive Learning Lead	Inclusive & Supportive Learning Lead jfalaves@cps.edu		
MaryAnne Confer		Curriculum & Instruction Lead	ruction Lead mopysson@cps.edu		
Fadi Abughoush		Connectedness & Wellbeing Lead		fabughoush@cps.edu	

pavan@cps.edu

emhirsch@cps.edu

kjclark@cps.edu

catalina3aparicio@gmail.com

Curriculum & Instruction Lead

Inclusive & Supportive Learning Lead

Connectedness & Wellbeing Lead

LSC Member

Select Role

	Initial Developme	ent Schedule						
Outline your s	Outline your schedule for developing each component of the CIWP.							
CIWP Components	Planned Start Date 📥	Planned Completion Date 📥						
Team & Schedule	8/18/23	8/18/23						
Reflection: Curriculum & Instruction (Instructional Core)	8/18/23	8/29/23						
Reflection: Inclusive & Supportive Learning (Instructional Core)	8/18/23	8/29/23						
Reflection: Connectedness & Wellbeing	8/29/23	9/8/23						
Reflection: Postsecondary Success								
Reflection: Partnerships & Engagement	8/18/23	8/29/23						
Priorities	9/6/23	9/7/23						
Root Cause								
Theory of Acton								
Implementation Plans								
Goals								
Fund Compliance								
Parent & Family Plan								
Approval								

Peter Van

Catalina Aparicio

Elisabeth Hirsch

Kenneth Clark

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		
Quarter 2		
Quarter 3		
Quarter 4		

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. <u>Return to</u> **Curriculum & Instruction** Τορ Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? C<u>PS High Quality</u> School-wide lack of consistency in how to assess standards IAR (Math) Curriculum and what the standards are meant to demonstrate (regarding <u>Rubrics</u> student growth). The school needs to come to an agreement All teachers, PK-12, have access to high quality curricular materials, including foundational skills on how best to implement standards-based grading Yes IAR (English) consistently. All staff should be able to give the same answer materials, that are standards-aligned and culturally on what it means to achieve and excel on a skill or content being assessed in a course. School needs to improve responsive. Rigor Walk Data inter-departmental communication and planning, so that (School Level Data) expectations and practices are understood by all stakeholders. Decisions need to be made about what Rigor Walk Rubric PSAT (EBRW) curriculum and instruction practices should be universal or differentiated by grade level or differentiated by course. <u>Teacher Team</u> Students experience grade-level, standards-aligned Learning Cycle PSAT (Math) Increasing culturally responsive practices in the classroom is Yes Protocols an additional area of need. Both staff and students identify instruction. this as an area for growth. This is another aspect that needs a Quality Indicators Of universal undestanding of what the phrase "culturally STAR (Reading) Specially responsive" represents. Designed Instruction Powerful What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage Partially research-based, culturally responsive powerful practices Learning iReady (Reading) to ensure the learning environment meets the Conditions Both students and staff expressed a desire for a clearer understanding of how sta conditions that are needed for students to learn. iReady (Math) Continuum of ILT Effectiveness **Cultivate** The ILT leads instructional improvement through Distributed Partially <u>Grades</u> distributed leadership. Leadership **ACCESS** <u>Customized</u> TS Gold Balanced Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment No learning in relation to grade-level standards, provide Interim Assessment <u>Plan</u> actionable evidence to inform decision-making, and **Development** Data <u>Guide</u> monitor progress towards end of year goals. HS Assessment Plan <u>Development</u> What, if any, related improvement efforts are in progress? What is Assessment for Learning the impact? Do any of your efforts address barriers/obstacles for our Reference <u>Document</u> student groups furthest from opportunity? The whole school switch to a standards / proficiency based grading and assessment system was made after a team of Evidence-based assessment for learning practices are Partially parents, staff, and administrators identified a disparity enacted daily in every classroom. between the GPA of Lindblom students and their standardized test scores. At the time, GPAs were lower than the standardized test scores predicted where they would be. The swith to standards based practices was made to allow grading to focus on student mastery and less on student compliance. As a result, GPAs have increased and students have earned more scholarships and attended an even more diverse set of highly What student-centered problems have surfaced during this reflection? selective colleges and universities. In recent years this initial If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP. problem has been flipped. Students retain high GPAs, but standardized test scores have been on the decline. The counseling department has flagged this as a concern and has Students are experiencing inconsistent implementation of standards-based assessment brought it up at several ILT meetings in recent years, but no

In the years since the switch, the implementation of standards

concrete improvement steps have been taken.

based grading has been handed between several teams and individuals. There is currently no core group of staff who lead the implementation and set best practices for the school. We also utilize a specialized grading software that allows for better taracking of mastery in standards, but the understanding of how that platform works has diminished.

Inclusive & Supportive Learning Environment

and grading. This leads to confusion on how to track their learning between classes and

across arade levels.

<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
Partially that includes student and	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform	MTSS Integrity Memo	Interventions are being utilized through grade-level teams; however, there has been no documentation in Branching Minds.	Unit/Lesson Inventory for Language Objectives (School Level Data)
	student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Continuum Roots Survey		MTSS Continuum Roots Survey
		MTSS Integrity Memo		ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships & Engagement							
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)							
Yes	LRE Da 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.	What is the feedback from your stakeholders? Quality Indicators of Specially Designed Curriculum All goals are being met when it comes to following IEPs and 504s. EL Program Review Tool							
Yes	IDEA Pr Manual Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	edural							
Yes	Tool ES English Learners are placed with the appropriate and EL Place	Nultet if any soluted in a source offerte and in an encourse). What is							
Yes	There are language objectives (that demonstrate HOW students will use language) across the content.								
If this Found	/ hat student-centered problems have surfaced during this reflection? ation is later chosen as a priority, these are problems the school may addres CIWP.	in this							
Concerns of s opportunities	students with IEPs being matched appropriately with post-secondary s.								
<u>Return to</u> <u>Τορ</u>									

Connectedness & Wellbeing

Using 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.	<u>BHT Key</u> <u>Component</u> <u>Assessment</u> <u>SEL Teoming</u> <u>Structure</u>	MTSS interventions not documented in Aspen last school year. Number of In School Suspensions decreased from 17 in 2021-2022 to 4 in 2022-2023. Number of Out of School Suspensions decreased from 37 to 19. Lindblom offered 11 OST programs in 22-23. Attendance has dropped from 93.4% in 2014 to 88.3% is 2022. Attendance was 91.7 in 2018, 91.2 in 2019, 87.4 in 2021, and 88.3 in 2022.	% of Students receiving Tier 2/3 interventions meeting targetsReduction in OSS per 100Reduction in repeated disruptive behaviors (4-6 SCC)
				Access to OST
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance Increased

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.

Yes

What is the feedback from your stakeholders?

According to the Behavioral Health Team Key Components Assessment & Monitoring Tool, which was completed at the end of the 2022-2023 school year by the Lindblom BHT, Lindblom only partly has an administrator to oversee our MultiTiered System of Supports (MTSS). In previous years, the Assistant Principal oversaw monthly House Leads meetings which alternated as MTSS Team meetings as well. Last year, the House Leads and MTSS Team met very sparingly first semester and not at all second semester. This year, no House Leads or MTSS Team has been put in place. The BHT rated Lindblom as having partly implemented Tier 1 schoolwide and classroom structures and supports. No current School Climate team was in place at the conclusion of last school year. Lindblom does have dedicated time for behavioral health staff and school staff to engage in student-level discussions about students' social, emotional, behavioral and academic progress in the form of House meetings. The House meeting structure is in progress this school year. Student discussions were rated as being partly data driven and structured around the problem solving process, with a clear plan of action as

Attendance for Chronically Absent Students

Reconnected by 20th Day, Reconnected after 8 out of 10 days <u>absent</u>

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

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

Enrichment Program Participation: Enrollment & <u>Attendance</u>

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially	Students with extended abse absenteeism re-enter school plan that facilitates attendar enrollment.	with an intentional re-entry	the intended outcome for each dedicated time to provide teacl professional development on si social, emotional and behavior implementing Tier II restorative conference) that provide stude Our school offers Tier III interve intensive, individualized suppo process for monitoring and tra interventions nor a process for assigned to students using soc academic data. Our school doe community to provide behavior on-site or through community I administrator that supports th partner onsite service delivery.	Student Voice Infrastructure Reduction in numbe of students with dropout codes at EOY		
If this Found	dation is later chosen as $\hat{ ext{a}}$ priority, $\hat{ ext{blue}}$	have surfaced during this reflection? these are problems the school may address in this LIWP.	What, if any, related improv the impact? Do any of your student groups		obstacles for our	
as having po Student disc problem solv meeting. Ou with ongoing emotional a practices (e. resolve conf individualize student prog assigned to does not pa social suppo	artly implemented Tier 1 schoolw cussions were rated as being pa ving process, with a clear plan a ur school does not have dedicat g professional development on s nd behavioral needs. Our schoo g, peace circles, peer conferenc licts. Our school offers Tier III ir ed supports. Our school does n gress in interventions nor a pro- students using social, emotioned rtner with agencies in the common ports on-site or through commun	as been put in place. The BHT rated Lindblom vide and classroom structures and supports. rtly data driven and structured around the f action as the intended outcome for each ed time to provide teachers and school staff strategies that address students' social, ol is only partly implementing Tier II restorative e) that provide students with strategies to interventions for students requiring intensive, ot have a process for monitoring and tracking cess for evaluating Tier II/III interventions al, behavioral, and academic data. Our schoo nunity to provide behavioral health and/or ity linkages. Our school does not have an ation of community partner onsite service	level and an MTSS lead. Prov the most needs, by having a interventions.	iding support for stude	ents with 🗶	

<u>Return to</u> <u>Τορ</u>

delivery.

Postsecondary Success

Postsecondary only applies to schools serving 6th grade and up. If your school does not serve any grades within 6th-12th grade, please skip the Postsecondary reflection.

0	he associated references, is this practice consistently d? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?	Metrics
Yes	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	Seminar courses were/are used to complete Senior ILPs. Counselors meet weekly to update planning around seminars. Counselors are concerned that there could be collaboration with advisories to get the ILPs started in 9th grade.	Graduation Rate Program Inquiry: Programs/participati an/attainment rates of % of ECCC 3 - 8 On Track
Yes	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> <u>Learning Plans</u>		Learn, Plan, Succeed <u>% of KPIs Completed</u> (12th Grade) <u>College Enrollment</u> and Persistence Rate
Yes	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> Learning Toolkit	What is the feedback from your stakeholders? The Academic Center provides students with opportunites to advance their career path. AC students will take advanced coursework as early as 9th grade. There should be a focus to provide these same opportunities to incoming freshman.	9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connection Programs Offered Control to the Decision

Yes	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).		
No	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List	
Partially	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	<u>PLT Assessment</u> <u>Rubric</u>	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?
Yes	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and	<u>Alumni Support</u> Initiative One Pager	The counselor/college & career coach are planning townhalls to walk students through ILP tasks. This work will be done during advisory. This is an opportunity for students to engage with the SchoolLinks platform and to have familiarity with ILPs prior to their senior year. Work with seniors via the Senior Seminar colloauium classes has provided positive results in

mp to	Curriculum & Instruction Inclusive	& Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships & Engagement
	winter/spring (12th-Alumni). What student-centered problems have surfaced ation is later chosen as a priority, these are prob		ILP completion, graduation rate, FAFSA completion, college/career application completion, college acceptance rates, and scholarship dollars earned. We would like to replicate some of the procedures and supports with other grade levels as well.
unseling D Juire poter equate tra	capacity to offer Senior Seminar classes pro Department. Providing similar instruction ar ntially partnering with Advisory instructors. aning to ensure an understanding of the mo Instruction and support.	nd support for all grade levels will Advisory instructors would need	u 🗠
urn to		Partnership &	& Engagement
Using tl	he associated references, is this practice co implemented?	nsistently References	What are the takeaways after the review of metrics? Metrics
Yes	The school proactively fosters relationshi families, school committees, and commun Family and community assets are leverag students and families own and contribute school's goals.	ity members. ed and help	Parents feel informed and invited to participate in school activities and events; however, parents indicate that they prefer to have direct communication about their child as soon as something happens or as soon as something changes. Parents reported that they receive so emails from the school that it's a challenge to keep up with
		Reimagining With	what to focus on, so they prefer phone calls. <u>5E: Involved Fami</u> <u>5E: Supportive</u>
Yes	Staff fosters two-way communication with community members by regularly offering for stakeholders to participate.		Level of parent/communit group engageme (LSC, PAC, BAC, PT etc.) (School Level Dat
			Level of parent engagement in th ODLSS Family Advisory Board (School Level Dat
Yes	School teams have a student voice infrast builds youth-adult partnerships in decisio centers student perspective and leadersh and efforts of continuous improvement (L	on making and ip at all levels	What is the feedback from your stakeholders? Students are provided with many surveys to lend their voice;
	& CIWP).		however, surveys are often incomplete because of the abundance of them. Student advisory boards (by grade-level) are missing adult representation.

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. 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?

Setting up structures to ensure the completion of surveys in a timely fashion. Periodic monitor student progress on survey completion and having more purposeful and intentional planning of student townhalls. Creating a student government that's more inclusive of student voice and having them take

part in communication and execution of school-wide events and messaging.

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Found Root Cause Implementation Plan Monitoring pull over your Reflections		Curriculum & Instruction						
	Reflectio	on on Founda	ition						
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.	to demonstra best to imple same answer course. Scho	ack of consistency in how to assess standards and what the standards are meant ate (regarding student growth). The school needs to come to an agreement on how ment standards-based grading consistently. All staff should be able to give the on what it means to achieve and excel on a skill or content being assessed in a ol needs to improve inter-departmental communication and planning, so that						
Yes	Students experience grade-level, standards-aligned instruction.	about what c	and practices are understood by all stakeholders. Decisions need to be made urriculum and instruction practices should be universal or differentiated by differentiated by course.						
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.								
Partially	The ILT leads instructional improvement through distributed leadership.		What is the feedback from your stakeholders?						
No	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.	Both students and staff expressed a desire for a clearer understanding of how standards-based instruction and grading is implemented throughtout the school. Staff would like to study how rigor is impacted by a standards-based grading system and students want more information about how to use their grades to guide their learning. Parents would like better information and training on how the grading system works and how they can support their students.							
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.								
		What if an	y, related improvement efforts are in progress? What is the impact? Do any of our						
What	student-centered problems have surfaced during this reflection?	efforts address barriers/obstacles for our student groups furthest from opportunity?							
Students are experiencing inconsistent implementation of standards-based assessment and grading. This leads to confusion on how to track their learning between classes and across grade levels.			nool switch to a standards / proficiency based grading and assessment system her a team of parents, staff, and administrators identified a disparity between the lom students and their standardized test scores. At the time, GPAs were lower indardized test scores predicted where they would be. The swith to standards ces was made to allow grading to focus on student mastery and less on student As a result, GPAs have increased and students have earned more scholarships of an even more diverse set of highly selective colleges and universities. In recent tial problem has been flipped. Students retain high GPAs, but standardized test been on the decline. The counseling department has flagged this as a concern light it up at several ILT meetings in recent years, but no concrete improvement een taken.						
		In the years since the switch, the implementation of standards based grading has been handed between several teams and individuals. There is currently no core group of staff who lead the implementation and set best practices for the school. We also utilize a specialized grading software that allows for better taracking of mastery in standards, but the understanding of how that platform works has diminished.							
Return to Top	Return to Top Determine Priorities								
			Resources: 💋						
What	is the Student-Centered Problem that your school will address in this Pri	ority?	Determine Priorities Protocol						
Students			i						
	eriencing inconsistent implementation of standards-based assessment and gradin on on how to track their learning between classes and across grade levels.	ng. This 🛛 📩	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.						

Resources: 💋

What is the Root Cause of the identified Student-Centered Problem?

As adults in the building, we...

see alignment between departments and course teams, but the collaboration on best practices in standards-based grading and asssessment do not get shared across the whole school and within grade level teams. There is a desire for whole building and/or grade level collaboration, but there has not been space or time. There is a lack of a depth of knowledge on how to properly implement standards-based learning and assessment.

5 Why's Root Cause Protocol

and quantitative).

🔥 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.

Priorities are informed by findings from previous and current analysis of data (qualitative

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.

The root cause is based on evidence found when examining the student-centered problem.

Root causes are specific statements about adult practice.

Root causes are within the school's control.

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Theory of Action

What is your Theory of Action?

If we....

create consistent implementation [ranges of constistency] and common understanding of standards based grading and assessment practices



Indicators of a Quality CIWP: Theory of Action

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>											
									tion is ground	ed in research o	r evidence based practices.	
								Theory of Action is an impactful strategy that counters the associated root cause.				
then we see											e the experiences of student gr e goals for selected metrics.	oups, identified
high quality gr	ade level stand	dard aligne	ed instructior	in all conter	t areas			Theory of Ac	tion is written		γ, and/or z strategy), then we se	e (desired
							_	All major res	ources necess	ary for implemer	ntation (people, time, money, m	aterials) are
								considered	o write a feasi	ole Theory of Act	tion.	
which leads to increased mas		moterials	and skills by (tudents								
increased mas	tery of course	materials	JITO SKIUS OV S	idoents.								
Return to Top					Impleme	entat	tion Plan					
	Indicators of a	o Quality (ntation Plan	nino						Resources	£27
		n Plan Milest	ones, collective	ely, are compre	hensive to impl		ting their respe	ctive Theories	of Action and	are written as SI	MART goals. The number of	
	Implementation	n Plan identi	fies team/pers	on responsible	•		management, m	onitoring frea	uency, schedu	led progress che	ecks with CIWP Team, and data	
	used to report p Implementation				ders closest to	the pr	riority, even if th	ey are not alr	eady represent	ed by members	of the CIWP team.	
	Action steps ref			·				r for at least 1	year out.			
	Action steps are Action steps ha		-			oups.						
	/T /T 1			- -		A			D		r	
	ILT, PPLC, and		-	[•] Implementa	ition Plan 💋	5			Dates I Q1	or Progress M	Ionitoring Check Ins Q3	
									Q2		Q4	
	SY24	Implement	tation Milesto	nes & Action	Steps		Who		By V	When <u>८</u>	Progress Monito	oring
Implementation	c	Summorizo	current best	oracticas for	the							
Implementation Milestone 1	ir	implemento	ation and rati				ILT		End of Q1		Select Status	
Action Step 1	Reflect on the				ng practices a	and	ILT		End of Q1		Select Status	
Action Step 2	the current im Research and	•			ased aradina	1	ILT		End of Q1		Select Status	
Action Step 3	Develop proce		•		0 0		ILT		End of Q1		Select Status	
Action Step 4	and parents										Select Status	
Action Step 5											Select Status	
Implementation	Engaging stat	off in ouide	d conversatic	n oround								
Milestone 2	standards-ba						Administration		End of Q2		Select Status	
Action Step 1	Conduct roun	nd table di:	scussions witl	n staff, studer	nts and paren [.]	ts	Administration		End of Q2		Select Status	
Action Step 2	Analyze feedb common conc		ound table d	iscussions in	order to ident	tify	Administration		End of Q2		Select Status	
Action Step 3	Identify next s	steps with I			where the wor	-k	Administration,		End of Q2		Select Status	
Action Step 4	for improving) standards	i-based gradi	ng will live			Aurimistration,	121,1120			Select Status	
Action Step 5											Select Status	
Trustantation												
Implementation Milestone 3	Investigate an inconsistencie						ILT, PPLC		End of Q3		Select Status	
	solutions.											
Action Step 1	Conduct root collected in m			n research a	nd information	٦	ILT, PPLC		End of Q3		Select Status	
Action Step 2	Share out cor			ALSC			Administration		End of Q3		Select Status	
Action Step 3											Select Status	
Action Step 4 Action Step 5											Select Status Select Status	
*												
Implementation Milestone 4	Create commo understand st	ion best prostandards-l	actices for ho based practic	w to impleme es across the	nt and school.		Administration,	ILT, PPLC	End of Q4		Select Status	
									-			
Action Step 1	Create best p Educate staff			and their ima	lementation		ILT, PPLC ILT, PPLC, Dep	t Chaire	End of Q4 End of Q4		Select Status Select Status	
Action Step 2 Action Step 3	Loucale stall	on new de	st practices (ementation			Ghails			Select Status Select Status	
Action Step 4											Select Status	
Action Step 5											Select Status	

SY25-SY26 Implementation Milestones

Consistent implementation of best practices at the course team and department level for the entirety of SY25. Reflect and revise best practices based on experiences with them in SY25. SY25 Anticipated Milestones

Jump to Priority TOA Goal Setting Progress Select the Priority Found	
Reflection Root Cause Implementation Plan Monitoring pull over your Reflection	s here =>

IL-EMPOWER Goal Requirements

For CIWP goals to fulfill IL-EMPOWER requirements, please

-Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

-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

Resources: 💋

ensure the following:

SY26 Consistent implementation of best practices at a schoolwide level for the entirety of SY26. Reflect and revise best practices based on experiences with them in SY26.
 Milestones

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Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

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

Goals seek to address priorities and opportunity gaps by embracing the principles of <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 🖄	SY24	SY25	SY26
Course teams utilize common assessments and standards and		Contra	Overall	n/a	100%		
grade.	Yes	Grades	Select Group or Overall				
Develop tracking tool to measure parent understanding of and comfort with standards-based grading.	Yes	Other	Other [Specify]	n/a	75% of parents response to the tracking tool		
			Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goal SY24	and identify how you will measure progres SY25	s towards this goal. <u>⁄</u> 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.	ILT and PPLC will identify needed supports for course teams and departments in order for them to provide standards aligned curricular material for students.	ILT and PPLC will support efforts to implement schoolwide best practices for standards based grading and assessments.	Departments will share their best practices for standards based grading and assessment. The ILT and PPLC then reassess the success of standards alignment focus.
C&I:2 Students experience grade-level, standards-aligned instruction.	Grade level standards will be consistently used across course teams.	Course teams will work to align grading on common assessments.	Course teams will share grading assessment plans with other teams at their same grade level to see the standards that students are held to.
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.	Identify priority criteria for how to assess and what type of assessments allow for effective student growth, and create programs to train new and early career teachers.	Implementation of standarized training for new and early career teachers for how to create and assess standards aligned assessments.	Implementation of professional learning communities for teachers with all levels of proficiency in standards based grading to set and follow through on schoolwide implementation of truly standardized grading.

Return to Top 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. 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

	speeny the metric	Methe	Student Groups (Select 1-2)	Daschille	5124	Quarter 1	Quarter 2	Quarter 5	Quarter 4
	ourse teams utilize common sessments and standards and	Grades	Overall	n/a	100%	Select Status	Select Status	Select Status	Select Status
gr	ade.	Grades	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Jump to <u>Priority</u> <u>TOA</u> Reflection <u>Root Couse</u> Implemente	Goal Setting Progress Dation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curricu	ılum & In	struction
Develop tracking tool to measure parent understanding of and comfort with standards-based grading.	Other	Other [Specify]	n/a	75% of parents response to the tracking tool	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:1 All teachers, PK-12, have access to hig including foundational skills materials, that are culturally responsive.	e standards-aligned and	ILT and PPLC will identify needed sup departments in order for them to provi curricular material for students.			Select Status	Select Status	Select Status	Select Status
C&LZ Students experience drade-level standards-aligned instruction		Grade level standards will be consiste teams.	ntly used acros	s course	Select Status	Select Status	Select Status	Select Status
C&I:5 School teams implement balanced ass the depth and breadth of student learning in r standards, provide actionable evidence to info monitor progress towards end of year goals.	elation to grade-level	Identify priority criteria for how to asse assessments allow for effective studer programs to train new and early caree	nt growth, and c		Select Status	Select Status	Select Status	Select Status

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect	
	Reflectio	n on Foundation
Using th	e associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	MTSS interventions not documented in Aspen last school year. Number of In School Suspensions decreased from 17 in 2021-2022 to 4 in 2022-2023. Number of Out of School Suspensions decreased from 37 to 19. Lindblom offered 11 OST programs in 22-23. Attendance has dropped from 93.4% in 2014 to 88.3% is 2022. Attendance was 91.7 in 2018, 91.2 in 2019, 87.4 in 2021, and 88.3 in 2022.
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	
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?
		According to the Behavioral Health Team Key Components Assessment & Monitoring Tool, which was completed at the end of the 2022-2023 school year by the Lindblom BHT, Lindblom only partly has an administrator to oversee our MultiTiered System of Supports (MTSS). In previous years, the Assistant Principal oversaw monthly House Leads meetings which alternated as MTSS Team meetings as well. Last year, the House Leads and MTSS Team met very sparingly first semester and not at all second semester. This year, no House Leads or MTSS Team has been put in place. The BHT rated Lindblom as having partly implemented Tier 1 schoolwide and classroom structures and supports. No current School Climate team was in place at the conclusion of last school year. Lindblom does have dedicated time for behavioral health staff and school staff to engage in student-level discussions about students' social, emotional, behavioral and academic progress in the form of House meetings. The House meeting structure is in progress this school year. Student discussions were rated as being partly data driven and structured around the problem solving process, with a clear plan of action as the intended outcome for each meeting. Our school does not have dedicated time to provide teachers and school staff with ongoing professional development on strategies that address students' social, emotional and behavioral needs. Our school is only partly implementing Tier II restorative practices (e.g. peace circles, peer conference) that provide students with strategies to resolve conflicts. Our school does not have a process for monitoring and tracking student progress in interventions nor a process for evaluating Tier II/III interventions assigned to students using social, emotional, behavioral, and academic data. Our school does not partner with agencies in the community to provide behavioral

delivery.

What student-centered problems have surfaced during this reflection?

This year, no House Leads or MTSS Team has been put in place. The BHT rated Lindblom as having partly implemented Tier 1 schoolwide and classroom structures and supports. Student discussions were rated as being partly data driven and structured around the problem solving process, with a clear plan of action as the intended outcome for each meeting. Our school does not have dedicated time to provide teachers and school staff with ongoing professional development on strategies that address students' social, emotional and behavioral needs. Our school is only partly implementing Tier II restorative practices (e.g. peace circles, peer conference) that provide students with strategies to resolve conflicts. Our school offers Tier III interventions for students requiring intensive, individualized supports. Our school does not have a process for monitoring and tracking student progress in interventions nor a process for evaluating Tier II/III interventions assigned to students using social, emotional, behavioral, and academic data. Our school does not partner with agencies in the community to provide behavioral health and/or social supports on-site or through community linkages. Our school does not have an administrator that supports the implementation of community partner onsite service delivery.

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?

health and/or social supports on-site or through community linkages. Our school does not have an administrator that supports the implementation of community partner onsite service

Re-establishing a full MTSS team, with a lead for each grade level and an MTSS lead. Providing support for students with the most needs, by having a grade level lead to coordinate interventions.

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Determine Priorities

Determine Priorities Protocol

Resources: 💋

What is the Student-Centered Problem that your school will address in this Priority?

Students...

require resources and consistent interventions to support their academic, behavioral and social-emotional

🔥 Indicators of a Quality CIWP: Determine Priorities

-	
success.	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	
		Resources: 💋
What is the Root Cause of the identified Student-	Centered Problem?	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we		
are not consistently tracking student interventions across classe team, and are lacking an MTSS lead to coordinate this work.	s, have an incomplete MTSS 🖌	 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.

ump to <u>eflection</u>		riority Foundation to ur Reflections here =>	(Connectedness & Wellbeir
eturn to Top		Theory of Action		
	With the instant of the same of the second states o			
	What is your Theory of Action?			
we				Resources: 💋
in and enco	burage staff to track student's interventions with fidelity,	📩 Indicato	ors of a Quality CIWP: Theory of A	Action
		Theory o	f Action is grounded in research or e	evidence based practices.
		Theory o	f Action is an impactful strategy tha	t counters the associated root cause.
		Theories	of action explicitly aim to improve th	ne experiences of student groups, identifi
en we see	progress monitoring and subsequent interventions,		pals section, in order to achieve the g	-
isistericy in				and/or z strategy), then we see (desired als)"
		All major consider	ed to write a feasible Theory of Actic	ation (people, time, money, materials) are on.
ich leads ta				
	ining the resources they need to be successful.	4		
<u>urn to Top</u>	Implem	entation Plan		
				Resources: 💋
	Indicators of a Quality CIWP: Implementation Planning			
	Implementation Plan Milestones, collectively, are comprehensive to imp milestones and action steps per milestone should be impactful and fe	olementing their respective Theo	ries of Action and are written as SM/	ART goals. The number of
	Implementation Plan identifies team/person responsible for implement		frequency, scheduled progress chec	ks with CIWP Team, and data
	used to report progress of implementation. Implementation Plan development engages the stakeholders closest to	o the origrity even if they are not	olready rearesented by members at	f the CIWP teom
	Action steps reflect a comprehensive set of specific actions which are			
	Action steps are inclusive of stakeholder groups and priority student g			
	Action steps have relevant owners identified and achievable timelines.			
	Team/Individual Responsible for Implementation Plan		Dates for Progress Mo	nitoring Check Ins
	MTSS Team		Q1	Q3
			Q2	Q4
	SY24 Implementation Milestones & Action Steps	💪 Who 🛃	By When <u></u>	Progress Monitoring
lementation	Creation of an MTSS team	AP Kearney	10/1/23	Select Status
estone 1				
on Step 1	Identify grade level leads for 10-12th grades	AP Kearney	9/13/23	Select Status
on Step 2	Set regular meetings for grade level leads	AP Kearney	9/13/23	
				Select Status
•				Select Status
ion Step 4				Select Status Select Status
ion Step 4				Select Status
ion Step 4 ion Step 5 olementation	Professional Development on Branching Minds for MTSS team	and MTSS team Network 16	3/1/24	Select Status Select Status Select Status
ion Step 4 ion Step 5	Professional Development on Branching Minds for MTSS team staff	and MTSS team, Network 16	3/1/24	Select Status Select Status
ion Step 3 ion Step 4 ion Step 5 plementation lestone 2 ion Step 1		and MTSS team, Network 16 Administration, MTSS tea		Select Status Select Status Select Status

Implementation Milestone 3	Grade level meetings focused on tracking interventions	Grade Level Leads	6/1/24	Select Status
Action Step 1	one meeting per month focused on tracking interventions	Grade Level Leads	6/1/24	Select Status
Action Step 2	Development of subsequent interventions for individual students	Grade Level Team, BHT	6/1/24	Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 4	Reflection and Evaluation of MTSS plans	MTSS team	6/7/24	Select Status
Action Step 1	Reflection of MTSS implementation	MTSS team, BHT	6/7/24	Select Status
Action Step 2	Development of revisions for MTSS implementation	MTSS team	6/7/24	Select Status
Action Step 3	Develop grade level criteria for setting interventions for students	MTSS team, Grade level teams	6/7/24	Select Status
Action Step 4				Select Status
Action Step 5				Select Status

Administration, MTSS team

Administration, MTSS team

2/1/24

6/1/24

Select Status

Select Status

Select Status

Select Status

Provide MTSS team, BHT, Counseling Dept with comprehensive

Provide schoolwide Branching Minds training for staff

Action Step 2

Action Step 3

Action Step 4

Action Step 5

training

SY25-SY26 Implementation Milestones

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the Priority FoundationRoot CauseImplementation PlanMonitoringpull over your Reflections here	
SY25 Anticipated Milestones	Consistent tracking and follow up for student interventions for the entirety of SY	25. Implement revisions to MTSS plans made during SY24.
SY26 Anticipated Milestones	Consistent tracking and follow up for student interventions for the entirety of SY	26. Implement revisions to MTSS plans made during SY25.

<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 [Opti	onal] 🖄
Specify the Goal 🛛 📩	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
Develop an intervention for students			Latino Male	n/a	70% have an intervention created		
with at least 2 D's or F's at the end of a quarter.	Yes	Grades	Students with an IEP	n/a	70% have an intervention created		
Utilize grade level tiering criteria to	Yes	Grades	Overall	3/6 grade levels have tiering criteria	6/6 grade levels have tiering criteria		
develop interventions for students	165	Grades	Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. 🖄					
your practice goals. 🛛 🖉	SY24	SY25	SY26			
I&S:1 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.	Develop a full MTSS team. Measure progress - have a grade level lead in place for each grade level with regularly scheduled meetings.	Implement for the entire year an MTSS framework that uses the problem solving process as a basis for student tracking. Measure progress - notes from house meetings, PSP template	Implement for the entire year an MTSS framework that uses the problem solving process as a basis for student trancking. Measure progress - notes from house meetings, PSP template			
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	Have the MTSS team and subsequently teachers trained on the Branching Minds platform. Utilize district trainings and Network 16 supports.	Create, implement and progress monitor academic intervention plans in the Branching Minds platform. Train any new teachers on the platform, monitor and provide time for tracking in grade level and MTSS team meetings.	Create, implement and progress monitor academic intervention plans in the Branching Minds platform. Train any new teachers on the platform, monitor and provide time for tracking in grade level and MTSS team meetings.			

Select a Practice

Return to Top		SY24 Progress Monitoring						
			Resources:	\$				
	above. CIW	he goals for this Theory of Action that v P Teams will use this section to progres quarterly basis.						
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4

Jump toPriorityTOAReflectionRoot CauseImplemented	Goal Setting Progress	Select the Priority Foundation to pull over your Reflections here =>				Connecte	dness & V	Vellbeing
Develop an intervention for students with at least 2 D's or F's at the end of a quarter.	Grades	Latino Male	n/a	70% have an interventi on created	Select Status	Select Stotus	Select Status	Select Status
		Students with an IEP	n/a	70% have an interventi on created	Select Status	Select Status	Select Status	Select Stotus
Utilize grade level tiering criteria to develop interventions for students	Grades	Overall	3/6 grade levels have tiering criteria	6/6 grade levels have tiering criteria	Select Status	Select Status	Select Status	Select Status
		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	
I&S:1 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.		Develop a full MTSS team. Measure progress - have a grade level lead in place for each grade level with regularly scheduled meetings.		Select Status	Select Status	Select Status	Select Status	
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		Have the MTSS team and subsequently teachers trained on the Branching Minds platform. Utilize district trainings and Network 16 supports.		Select Status	Select Status	Select Status	Select Status	
Select a Practice					Select Status	Select Status	Select Status	Select Status

	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)