CIWP Team & Schedules CIWP Teom Guidonc Indicators of Quality CIWP: CIWP Team The CIWP team includes staff reflecting the diversity of student demographics and school programs. The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger.

The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted.

The CIWP team includes parents, community members, and LSC members.

All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework).

	<u>CIWP Team Guidance</u>	
as		
15		
E	mail 🛛 🖄	
.edu		
Done odu		

Resources 💋

Name	Role	Email	
Tim Griffin	Principal	tfgriffin@cps.edu	
Kathleen McNeary	AP	kmmcneary@cps.edu	
Trinidad Liberto	AP	tgliberto@cps.edu	
Awilda Gonzalez	Inclusive & Supportive Learning Lead	agonzelz1@cps.edu	
Antoinette Means	LSC Member	ameans@cps.edu	
Lisa Breen	Select Role	Imbreen@cps.edu	
Diane Meloscia	Select Role	dmeloscia@cps.edu	
Kodilio Giannakopoulos	Select Role	kgiannakopoulos@cps.edu	
Lynn Sarno	Select Role	lgsarno@cps.edu	
Rebecca Pineiro	Select Role	rkbrend@cps.edu	
Carmen Vale	Select Role	clvale@cps.edu	
Wanda Betancourt	Select Role	Wbetancourt@cps.edu	

Initial Development Schedule Outline your schedule for developing each component of the CIWP. **CIWP** Components Planned Start Date 🐴 Planned Completion Date 📥 5/8/23 9/14/23 Team & Schedule 5/8/23 9/14/23 Reflection: Curriculum & Instruction (Instructional Core) 9/14/23 Reflection: Inclusive & Supportive Learning (Instructional Core) 5/8/23 9/14/23 Reflection: Connectedness & Wellbeing 5/8/23 Reflection: Postsecondary Success 9/14/23 5/8/23 Reflection: Partnerships & Engagement 5/8/23 9/14/23 Priorities 5/8/23 9/14/23 5/8/23 9/14/23 Root Cause Theory of Acton 5/8/23 9/14/23 Implementation Plans 5/8/23 9/14/23 5/8/23 9/14/23 Goals Fund Compliance 5/8/23 9/14/23 5/8/23 9/14/23 Parent & Family Plan 5/8/23 9/14/23 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	0	
Quarter 1	09/22/2023		
Quarter 2	12/22/2023		
Quarter 3	04/01/2024		
Quarter 4	05/07/2024		

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary Partnerships & Engagement

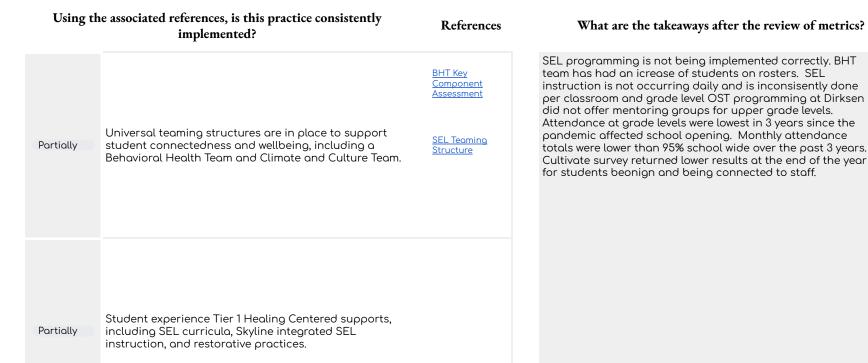
Indicators of a Quality CIWP: Reflection on Foundations Resources 💋 **Reflection on Foundations Protocol** Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative data, and disaggregated by student groups. Reflections can be supported by available and relevant 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 What are the takeaways after the review of metrics? Metrics implemented? CPS High Quality Scores on IAR have fallen to 45% meeting and exceeding standards. This is not typical for school. Dirksen is lower than again a gain a gaiIAR (Math) <u>Curriculum</u> <u>Rubrics</u> All teachers, PK-12, have access to high quality the district averages. New curriculums were purchased along curricular materials, including foundational skills with supplemental materials. Unit plans will need ESL and DL Yes IAR (English) accommodations to support our student population. materials, that are standards-aligned and culturally responsive. Rigor Walk Data (School Level Data) Rigor Walk Rubric PSAT (EBRW) <u>Teacher Team</u> PSAT (Math) Students experience grade-level, standards-aligned Learning Cycle Yes Protocols instruction. Quality Indicators Of STAR (Reading) Specially Designed Instruction Powerful What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core Scores have fallen and on track metrics in ELA and Math due (identity, community, and relationships) and leverage Yes research-based, culturally responsive powerful practices Learnina to GPA. Many students are sturggling with academic iReady (Reading) Conditions to ensure the learning environment meets the expectations and receiving differenitated instruction. Student conditions that are needed for students to learn. promotion criteria has changed several times during the SY23 school year. New initatives from the district have focused on iReady (Math) rigor increase in the classroom instruction. Continuum of ILT Effectiveness <u>Cultivate</u> The ILT leads instructional improvement through Distributed Yes <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 Partially learning in relation to grade-level standards, provide Interim Assessment <u>Plan</u> actionable evidence to inform decision-making, and <u>Development</u> <u>Data</u> Guide monitor progress towards end of year goals. <u>HS Assessment</u> <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 Reference student groups furthest from opportunity? <u>Document</u> Bilingual student population increased drastically over the SY23. Student population of Dirksen went from 788 to 1125 in 1 Evidence-based assessment for learning practices are Partially quarter. Access to curriculum and instruction had been enacted daily in every classroom. adjsuted but with small improvements in ACCESS scores. 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.

Inclusive & Supportive Learning Environment

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Destight	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform	<u>MTSS Integrity</u> <u>Memo</u>	MTSS program is confusing and diffucult to implement; MTSS intervention occurs but is incosistent among the different classroooms and grade levels.	Unit/Lesson Inventory for Language Objectives (School Level Data)
Partially	student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Continuum Roots Survey		MTSS Continuum Roots Survey
		<u>MTSS Integrity</u> <u>Memo</u>		ACCESS

Jump to	Curriculum & Instruction Inclusive & Supportive I	<u>earning</u>	<u>Conne</u>	ectedness & Wellbeing	Postsecondary	<u>Partnerships</u>	<u>& Engagement</u>
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.						MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> Page	р w	What is the feedback ATSS program is new with Bran district policies with promotion progress monitoring is implem vas given by admin and netwo	nching Minds and ch n. MTSS intervention ented inconsistenly o ork support. Students	tanging tools and after PD s are still	<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u> <u>EL Program Review</u> <u>Tool</u>
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	<u>IDEA Procedural</u> <u>Manual</u>	d o	ailing and not on track to mee Jevoted time by staff for Tier I often leads to Tier III limbo whe are not elgible for DL services.	and Tier II is inconsis	stent and	
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	t N a N	ATSS interventionist and supp active roll in K-3rd grades. 4th ATSS programming implement	orts address barriers/or thest from opportuni port by part time staf through 5th have be ted by classroom sta	bbstacles for our ity? f have an egun to hav ff. MTSS	
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		d	ier I instuction has adapted a Jiffereniated instruction. ESL s ATSS Tier I and Tier II students	students are majority		
If this Found	What student-centered problems have surfaced during this refle lation is later chosen as a priority, these are problems the school m CIWP.	action? aay address in this					
inconsistena grade level.	edge and application of the system using Branching Minds s ies and bilingual students make up the majority of the MTSS PD is needed to address interventions and progress montior and how the students should be receiving services.	S rosters per each					

Connectedness & Wellbeing



<u>Return to</u> <u>Τορ</u>

Yes

What are the takeaways after the review of metrics?

Metrics

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

Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

Increase Average Daily Attendance

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?

SEL program is confusing and difficlut to understand with changing criteria. There is not enough time in the day and week to implement SEL programs and activities. Student are not motivated to particpate in SEL instruction. Reward and outcomes from instruction are inconsistent school wide and often students who are positively motivated and behaving are not recongized for their efforts.

Attendance for Chronically Absent Students

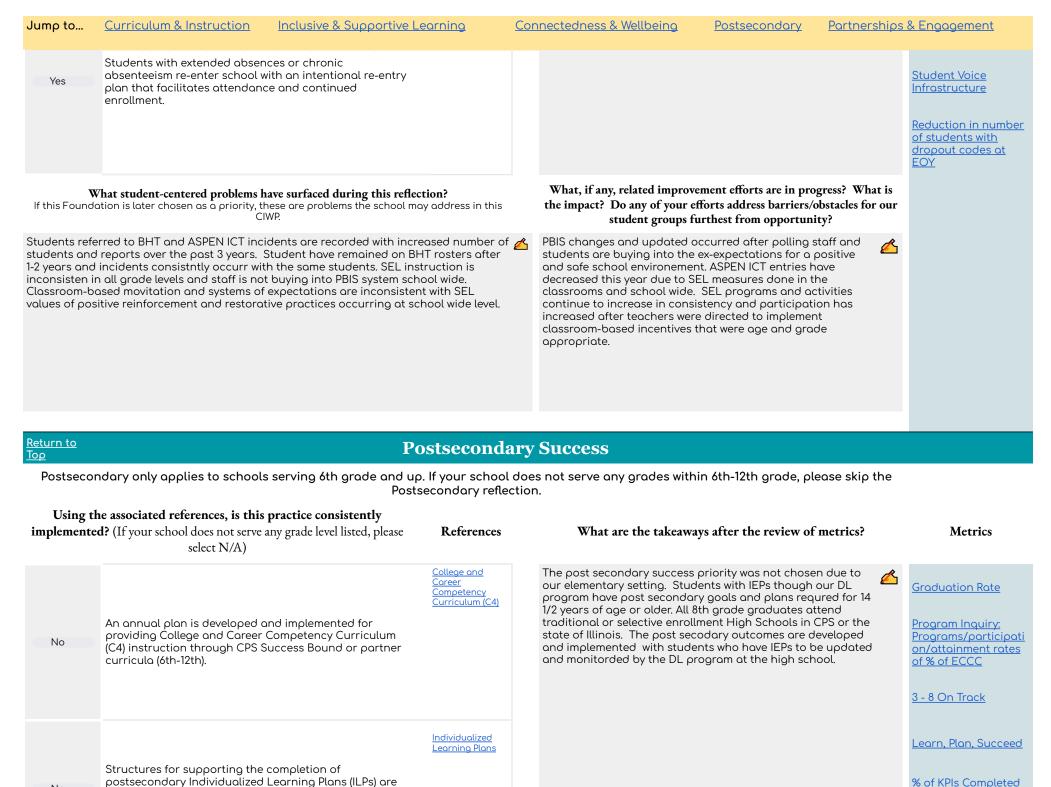
Increased

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

Cultivate (Belonging & Identity)

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

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



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

College Enrollment and Persistence Rate

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

Cultivate (Relevance to the Future)

Freshmen Connection Programs Offered (School Level Data)

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).

Work Based Learning activities are planned and

development experiences using the WBL Toolkit

implemented along a continuum beginning with career

awareness to career exploration and ending with career

embedded into student experiences and staff planning

No

No

No

No

No

No

times (6th-12th).

(6th-12th).

ECCE Certification List

PLT Assessment Rubric

Alumni Support

Initiative One

Pager

Work Based _earning Toolkit

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).

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 be prepared from post HS employment and educational choices. Students need to have access to resources and opportunities for post secodary educations

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?

What is the feedback from your stakeholders?

Post secondary priorities and goals are not the main focus of

the needs and changes this CIWP.

No improvement efforts are implemented at this time. Students meet counselors and deans in HS that address barriers and obstacles for all students.

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
<u>Return to</u> <u>Τορ</u>		Par	tnership & I	Engagement			
Using t	he associated references, is this implemented?	practice consistently	References	What are the takeawa	ys after the review of	fmetrics?	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> Partnerships	Reboot the monthly newslette in sevral langauges (Polish, U copy at grades PreK-2nd grad school year, extend open hou	kraine, Arabic). Send de.Extend office hours	a printed 🛛 💆	Cultivate <u>5 Essentials Parent</u> Participation Rate <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 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> Infrostructure <u>Rubric</u>	What is the feedba Increase OST programs to in	.ck from your stakeho clude mentoring,	olders?	Formal and informal family and community feedback received locally. (School Level Data)
If this Found	Vhat student-centered problems h ation is later chosen as a priority, th Cl ers have exceed the genral popu ges, increase recess monitors.	nese are problems the school m WP.	ay address in this	What, if any, related improve the impact? Do any of your e student groups for We currently have over 40 lar have over 400/1190 students v one year. Increase OST and la	fforts address barriers/ arthest from opportun aguges spoken at Dirl vho have been in Ame	obstacles for our ity? ksen, we	

Jump to Reflection	Priority TOA Root Cause Implement	<u>Goal Setting</u> Itation Plan	<u>Progress</u> Monitoring	Select the Priority F pull over your Refle	Foundation to octions here =>	Curriculum & Instruction
				Reflectio	n on Founda	tion
Using the	associated documents,	is this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, have including foundational s culturally responsive.				school. Dirks	R have fallen to 45% meeting and exceeding standards. This is not typical for en is lower than the district averages. New curriculums were purchased along ental materials. Unit plans will need ESL and DL accommodations to support our Ilation.
Yes	Students experience gro	ade-level, standarc	ds-aligned inst	ruction.		
Yes	Schools and classrooms and relationships) and le powerful practices to en that are needed for stuc	everage research-t sure the learning (oased, cultura	lly responsive		
Yes	The ILT leads instruction leadership.	aal improvement th	nrough distrib	uted		What is the feedback from your stakeholders?
Partially	School teams implement the depth and breadth o standards, provide actic and monitor progress to	of student learning onable evidence to	g in relation to inform decisio	grade-level	sturggling wit promotion cr	allen and on track metrics in ELA and Math due to GPA. Many students are th academic expectations and receiving differenitated instruction. Student iteria has changed several times during the SY23 school year. New initatives from ave focused on rigor increase in the classroom instruction.
Partially	Partially Evidence-based assessment for learning practices are enacted daily in every classroom.					
Differentiation of instruction, accommodations and modifications needed for curriuculums, and professional development needed on curriuclums Bilingual student population increa					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? Dent population increased drastically over the SY23. Student population of from 788 to 1125 in 1 quarter. Access to curriculum and instruction had been with small improvements in ACCESS scores.	
<u>Return to Top</u>				Determine P	riorities	
	is the Student-Centered	Problem that yo	ur school will	address in this Pric	ority?	Resources: 🔗
Students Students have shown a decrease in school-wide data (state and district assessments and on-tr data) over a four year period SY20-SY23. All students need consistent high quality standards-b instruction.					Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.	
Return to Top				Root Ca	use	
v	What is the Root Cause	e of the identifie	ed Student-C	Centered Problem?		Resources: 💋

As adults in the building, we	
As adults in the building, we feel that the literacy and math curriculum needs to be utilized, modified for diverse learners including ELs, and universally implemented school-wide.	 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 Action	n
What is your Theory of Action? If we	Resources: 😥
participate in professional development in reading and math, implement standard-based curriculum and instructional best practices, and create systems and structures for progress monitoring by students and teachers,	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence based practices.

with fidelity, tea		culum and ith	action explicitly aim to improve t section, in order to achieve the g tion is written as an "If we (x, y, o t practices), which results in (go	and/or z strategy), then we see (desired pals)" ation (people, time, money, materials) are
students taking	responsibility for their own learning and monitoring their progress, accompar ent outcomes in school-wide data as measured by state and district assessme	ents ' 🖆		
<u>Return to Top</u>	Implementa	tion Plan		
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines.	management, monitoring freq riority, even if they are not alre at to the strategy for at least 1	uency, scheduled progress chec eady represented by members o	ks with CIWP Team, and data
	Team/Individual Responsible for Implementation Plan 🛛 🖄		Dates for Progress Mo Q1 09/22/2023	Q3 04/01/2024
	SY24 Implementation Milestones & Action Steps 🔗	Who 📥	Q2 12/22/2023 By When 🖄	Q4 05/07/2024 Progress Monitoring
Implementation Milestone 1	100% of teachers will utilize the standard-based literacy curriculum to meet the needs of our students	Instructional teachers and classroom support staff	09/22/2023	Completed
Action Step 1	Professional development for all teachers on the literacy curriculum	ADMIN & ILT	09/22/2023	In Progress
Action Step 2	Plan lessons by grade level and supplement the curriculum as needed	Instructional teachers and classroom support staff	05/07/2024	In Progress
Action Step 3	Implement the literacy curriculum for all learners using whole and small group, differentiated instruction during Tier 1 and provide meaningful student feedback	Instructional teachers and classroom support staff	05/07/2024	In Progress
Action Step 4	Post the grade level standards for literacy, math, science and social	Instructional teachers and		
	studies for each lesson	classroom support staff	09/22/2023	In Progress
Action Step 5	studies for each lesson Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis		09/22/2023 05/07/2024	In Progress In Progress
Action Step 5 Implementation Milestone 2	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a	classroom support staff Instructional teachers and		
Implementation	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to meet the needs of our studentsl	classroom support staff Instructional teachers and classroom support staff Instructional teachers and	05/07/2024 09/22/2023	In Progress Completed
Implementation Milestone 2	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to	classroom support staff Instructional teachers and classroom support staff Instructional teachers and classroom support staff	05/07/2024	In Progress
Implementation Milestone 2 Action Step 1	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to meet the needs of our studentsl Professional development for all teachers on the math curriculum Plan lessons by grade level and supplement the curriculum as	classroom support staff Instructional teachers and classroom support staff Instructional teachers and classroom support staff ADMIN & ILT Instructional teachers and	05/07/2024 09/22/2023 09/22/2023	In Progress Completed In Progress
Implementation Milestone 2 Action Step 1 Action Step 2	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to meet the needs of our studentsl Professional development for all teachers on the math curriculum Plan lessons by grade level and supplement the curriculum as needed Implement the math curriculum for all learners using whole and small group, differentiated instruction (eg. using manipulatives)	classroom support staff Instructional teachers and classroom support staff Instructional teachers and classroom support staff ADMIN & ILT Instructional teachers and classroom support staff Instructional teachers and classroom support staff	05/07/2024 09/22/2023 09/22/2023 05/07/2024	In Progress Completed In Progress In Progress
Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to meet the needs of our studentsl Professional development for all teachers on the math curriculum Plan lessons by grade level and supplement the curriculum as needed Implement the math curriculum for all learners using whole and small group, differentiated instruction (eg. using manipulatives) during Tier 1 and provide meaningful student feedback Provide and document math interventions in the Branching Minds platform for students who are receiving Tier 2 interventions on a	classroom support staff Instructional teachers and classroom support staff Instructional teachers and classroom support staff ADMIN & ILT Instructional teachers and classroom support staff Instructional teachers and classroom support staff	05/07/2024 09/22/2023 09/22/2023 05/07/2024 05/07/2024	In Progress Completed In Progress In Progress In Progress In Progress
Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to meet the needs of our studentsl Professional development for all teachers on the math curriculum Plan lessons by grade level and supplement the curriculum as needed Implement the math curriculum for all learners using whole and small group, differentiated instruction (eg. using manipulatives) during Tier 1 and provide meaningful student feedback Provide and document math interventions in the Branching Minds platform for students who are receiving Tier 2 interventions on a	classroom support staff Instructional teachers and classroom support staff Instructional teachers and classroom support staff ADMIN & ILT Instructional teachers and classroom support staff Instructional teachers and classroom support staff	05/07/2024 09/22/2023 09/22/2023 05/07/2024 05/07/2024	In Progress Completed In Progress In Progress In Progress In Progress In Progress In Progress
Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation	Provide and document literacy interventions in Branching Minds platform for students who are receiving Tier 2 interventions on a weekly basis 100% of teachers will utilize the standard-based math curriculum to meet the needs of our studentsl Professional development for all teachers on the math curriculum Plan lessons by grade level and supplement the curriculum as needed Implement the math curriculum for all learners using whole and small group, differentiated instruction (eg. using manipulatives) during Tier 1 and provide meaningful student feedback Provide and document math interventions in the Branching Minds platform for students who are receiving Tier 2 interventions on a	classroom support staff Instructional teachers and classroom support staff Instructional teachers and classroom support staff ADMIN & ILT Instructional teachers and classroom support staff Instructional teachers and classroom support staff	05/07/2024 09/22/2023 09/22/2023 05/07/2024 05/07/2024	In Progress Completed In Progress In Progress In Progress In Progress Select Status

Action Step 2	Select Status
Action Step 3	Select Status
Action Step 4	Select Status
Action Step 5	Select Status
Implementation Milestone 4	Select Status
Action Step 1	Select Status
Action Step 2	Select Status
Action Step 3	Select Status
Action Step 4	Select Status
Action Step 5	Select Status

SY25-SY26 Implementation Milestones

SY25	SY25 Anticipated Milestone 1 - 100% of teachers differentiate core literacy instruction using the standards-based curriculum. 100% of teachers revise the literacy
Anticipated	curriculum (create unit plans) to strengthen any weakness and scaffold the areas of strength within the curriculum. 100% of teachers progress monitor and provide
Milestones	interventions that are documented within the Branching Minds platform. SY25 Anticipated Milestone 2 - 100% of teachers differentiating core math instruction using the standards-based curriculum.

Jump to <u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority Foundation to pull over your Reflections here => Boot Cause Implementation Plan Monitoring Select the Priority Foundation to pull over your Reflections here => 5720 Anticipated Milestone 2 - Now of teachers offerent sumgeone machines action asing the standards of strength within the second secon	Curriculum & Instruction the math curriculum. 100% of teachers
SY26 Anticipated Milestones	SY26 Anticipated Milestone 1 - 100% of teachers implement the revised literacy curriculum and fine tune any areas t teachers maintain a list of grade level literacy supplemental intervention materials and strategies to utilize with stu- or acceleration. SY26 Anticipated Milestone 2 -100% of teachers implement the revised math curriculum and fine tune any areas the teachers maintain a list of grade level math supplemental intervention materials and strategies to utilize with stud- acceleration.	udents who need additional support

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 Targeted Universalism.

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

Resources: 💋

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

-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

above and any other IL-EMPOWER goals

					Numerical	Targets [Option	onal] 🖄
Specify the Goal 🛛 🖉	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
100% of classrooms observed most	N.		Overall				
students experiencing grade-level standards-aligned instruction.	Yes	3 - 8 On Track	English Learners				
100% of teachers share/review student work and data to make decisions to	Yes	3 - 8 On Track	Overall				
modify instruction at Grade Level Team Meetings.	Tes		English Learners				

Practice Goals

Identify the Foundations Practice(s) most aligned to				
your practice goals. 🛛 🖄	SY24	SY25	SY26	
C&I:2 Students experience grade-level, standards-aligned instruction.	All teachers are observed as effectively implementing high quality core curriculum through RigorWalk Rubric	Most teachers are utilizing instructional materials to implement and adjust instruction, including differentiating based on student needs.	All teachers are utilizing instructional materials to implement and adjust instruction, including differentiating.	
C&I:4 The ILT leads instructional improvement through distributed leadership.	All teachers collaboratively analyze student work at Grade Level Team Meetings to build understanding and agreement about improving student learning.	Most teachers are utilizing the student work analysis, for a greater understanding of alignment among standards, curriculum, instruction and assessments and how to fill gaps for students, as well as how to assess based on instructional expectations.	All teachers are utilizing the student work analysis, or a greater understanding of alignment among standards, curriculum, instruction and assessments and how to fill gaps for students, as well as how to assess based on instructional expectations.	

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. All teachers give differentiated feedback based on where students are at in their level of mastery of a learning goal and empower students to identify their next steps in their learning.

Most teachers set up a time and structures to give differentiated feedback and for students to review feedback, including small groups and conferences. Sufficient time is also provided for students to improve work based on feedback and move learning forward feedback for growth.

All teachers set up a time and structures to give differentiated feedback and for students to review feedback, including small groups and conferences. Sufficient time is also provided for students to improve work based on feedback and move learning forward feedback for growth

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.

Performance Goals

Jump toPriorityTOAReflectionRoot CouseImplement	Reflection Root Cause Implementation Plan Monitoring Monitoring Pull over your Reflections here =>							struction
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
100% of classrooms observed most students experiencing grade-level	3 - 8 On Track	Overall			On Track	Select Status	Select Status	Select Status
standards-aligned instruction.				On Track	Select Status	Select Status	Select Status	
100% of teachers share/review student work and data to make decisions to	3 - 8 On Track	Overall			Limited Progress	Select Status	Select Status	Select Status
modify instruction at Grade Level Team Meetings.	S - 6 On Track	English Learners			Limited Progress	Select Status	Select Status	Select Status
	Practice					Progress M	lonitoring	
Identified Prac	tices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4	
C&I:2 Students experience grade-level, standards-aligned instruction.		All teachers are observed as effectively implementing high quality core curriculum through RigorWalk Rubric		On Track	Select Status	Select Status	Select Stotus	
C&I:4 The ILT leads instructional improvement through distributed leadership.		All teachers collaboratively analyze student work at Grade Level Team Meetings to build understanding and agreement about improving student learning.			On Track	Select Status	Select Status	Select Stotus
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.		All teachers give differentiated feedback based on where students are at in their level of mastery of a learning goal and empower students to identify their next steps in their learning.		On Track	Select Status	Select Status	Select Status	

Jump to <u>Reflection</u>	Reflection Root Cause Implementation Plan Monitoring Dull over your Reflections here => Inclusive & Supportive Learning Environment						
	Reflectio	on on Foundation					
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?					
Partially	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS program is confusing and diffucult to implement; MTSS intervention occurs but is incosistent among the different classroooms and grade levels.					
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.						
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.						
Partially	Partially Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.						
,	developed by the team and implemented with notifity.	What is the feedback from your stakeholders?					
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	MTSS program is new with Branching Minds and changing district policies with promotion. MTSS intervention tools and progress monitoring is implemented inconsistenly after PD was given by admin and network support. Students are still failing and not on track to meet promotion criteria. MTSS devoted time by staff for Tier I and Tier II is inconsistent and often leads to Tier III limbo where students make progress but are not elgible for DL services.					
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.						
MTSS knowled inconsistencio per each grad montioring, so services.	s student-centered problems have surfaced during this reflection? de and application of the system using Branching Minds still have so and bilingual students make up the majority of the MTSS rosters de level. PD is needed to address interventions and progress cheduling of activities, and how the students should be receiving	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? MTSS interventionist and support by part time staff have an active roll in K-3rd grades. Ath through 5th have begun to hav MTSS programming implemented by classroom staff. MTSS Tier I instuction has adapted and begun to have sime differeniated instruction. ESL students are majority of the MTSS Tier I and Tier II students.					
Return to Top	Determine						
What Students	is the Student-Centered Problem that your school will address in this Pri	Resources:					
Students need Tier 2 and Tier	planned and targeted Tier I instruction for academics and behavior as well as 3 supports for academics and behavior across all grade levels	targetedIndicators of a Quality CIWP: Determine PrioritiesSchools 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 C	ause					
	What is the Root Cause of the identified Student-Centered Problem	Resources: 😭					
	what is the Root Jause of the Identified Student-Centered Problem						

As adults in the building, we	
Teachers need specific guidelines on how to implement MTSS strategies for academics and behavior in all tiers.	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 Action	
What is your Theory of Action?	
If we	Resources: 💋
create and implement specific guidelines for student academics and SEL expectations in all tiers of instruction	Indicators of a Quality CIWP: Theory of Action
	Theory of Action is grounded in research or evidence based practices.

improvement, ar platform which leads to an engaging an	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring Select the Priority of pull over your Refer ations of which students are eligible for Tier 2 instruction, defined goals for and duration of evidence-based interventions documented in the Branching M d inclusive learning environment where the majority of students are successfue reding academic and SEL support in Tiers 2 and 3 meet specific goals in speci	ections here => Theory of A Theories of in the Goals Theory of A staff/stude All major re considered	action is an impactful strategy that action explicitly aim to improve the s section, in order to achieve the g action is written as an "If we (x, y, o nt practices), which results in (go	and/or z strategy), then we see (desired pals)" ation (people, time, money, materials) are
Return to Top	Implementa	tion Plan		
	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. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the pr Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	management, monitoring fre riority, even if they are not al nt to the strategy for at least	quency, scheduled progress chec ready represented by members o	ks with CIWP Team, and data
	Action steps have relevant owners identified and achievable timetines.			
	Team/Individual Responsible for Implementation Plan 🛛 📩		Dates for Progress Mo Q1 09/22/2023 Q2 12/22/2023	nitoring Check Ins Q3 04/01/2024 Q4 05/07/2024
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 📥	Progress Monitoring
Implementation Milestone 1	100% of teachers will use a balanced assessment system to guide academic instruction in Tiers 1, 2, and 3.	classroom teachers, DL teachers, Bilingual teachers,support staff	5/7/2024	In Progress
Action Step 1	Identify members, define roles and responsibilities of MTSS team	ILT and ADMIN	8/21/2023	Completed
Action Step 2	MTSS/BHT/ILT team will meet two times a month and will inform grade level teams of MTSS school-wide expectations	ADMIN & BHT Team	9/22/2023	In Progress
Action Step 3	Grade level teams will use the Problem-solving process to pinpoint student needs and to create evidence-based interventions that can be used to accelerate student achievement	ILT and ADMIN	9/22/2023	In Progress
Action Step 4	Academic intervention plans will be created, implemented, and documented in the Branching Minds platform	classroom teachers, DL teachers, Bilingual teachers,support staff	5/7/2024	In Progress
Action Step 5				Select Status
Implementation Milestone 2	100% of teachers will provide differentiated standards-based SEL instruction in Tier 1.	classroom teachers, DL teachers, Bilingual teachers,support staff	9/22/2023	Completed
Action Step 1	Teachers will complete the PBIS School-wide and Classroom Feedback form	Schoolwide	9/22/2023	Completed
Action Step 2	MTSS/BHT/ILT team will review school-wide feedback form and will determine content of school-wide assemblies for SY24 and revisions for schoolwide PBIS for SY24	ILT and ADMIN	9/22/2023	In Progress
Action Step 3	Teachers' daily schedules will reflect time for SEL (Second Step) weekly and teachers will utilize the SEL standards and evidence-based Tier 1 strategies in the classroom (e.g., classroom townhall meetings, peace circles)	classroom teachers, DL teachers, Bilingual teachers,support staff	9/22/2023	Completed
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 3				Select Status

Action Step 1	Select Status
Action Step 2	Select Status
Action Step 3	Select Status
Action Step 4	Select Status
Action Step 5	Select Status
Implementation Milestone 4	Select Status
Action Step 1	Select Status
Action Step 2	Select Status
Action Step 3	Select Status
Action Step 4	Select Status
Action Step 5	Select Status

SY25-SY26 Implementation Milestones

SY25SY25 Anticipated Milestone 1Anticipated100% of Grade level meetings will have time for the problem-solving process to pinpoint student needs and to create evidence-based interventions thatMilestonescan be used to accelerate student achievement, 100% of students not successful in Tier 1 instruction will have academic intervention created,

Jump to Reflection	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring		Inclusive & Supportive Learning Environment				
implemented, and documented in the Branching Minds platform SY25 Anticipated Milestone 2 100% of the teachers follow the established guidelines for the PBIS school-wide program and use the SEL standards, 50% of classrooms will have							
SY26SY26 Anticipated Milestone 1Anticipated100% of Grade level meetings will have time for the problem-solving process to pinpoint student needs and to create evidence-based interventions that can be used to accelerate student achievement, 100% of students not successful in Tier 1 instruction will have academic intervention created, implemented, and documented in the Branching Minds platform							

SY26 Anticipated Milestone 2

100% of the teachers follow the established auidelines for the PBIS school-wide program and use the SEL standards, 75% of classrooms will have

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 Targeted Universalism.

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
100% of classrooms are Fully Operational level in all aspects of the	Yes	% of Students receiving Tier 2/3 interventions	Overall				
MTSS Continuum		meeting targets	English Learners				
100% of classrooms will score "Yes" in every academic category and	Yes	Cultivote	Overall				
integrated SEL category on the RigorWalk Rubric.	res	Cultivate	English Learners				

Practice Goals

Identify the Foundations Practice(s) most aligned to 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.	The MTSS Leadership Team rates most classrooms as "Foundational Level" documented student support and support plans and "Foundational Level" in the "Supplemental intervention: progress monitoring" components as measured by the MTSS Continuum.	The MTSS Leadership Team rates most classrooms as "Developed" or higher in most components as measured by the MTSS Continuum.	The MTSS Team rates all classrooms as "Fully Operational" in most component as measured by the MTSS Continuum.				
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.	All teachers are observed as effectively implementing high quality core curriculum through RigorWalk Rubric	Most teachers are utilizing instructional materials to implement and adjust instruction, including differentiating based on student needs.	All teachers are utilizing instructional materials to implement and adjust instruction, including differentiating based on interventions and multiple types of data.				
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.	All teachers plan and provide ESL instruction, reflecting the use of WIDA ELD (or E-ELD, as appropriate) for planning language instruction.	Most teachers plan and provide ESL instruction, provide sheltered language instruction across the core content in English show evidence of using the WIDA ELD (or E-ELD, as appropriate) standards for planning for differentiation.	All teachers plan and provide ESL instruction, provide sheltered langua instruction across the core content in English show evidence of using the WIDA ELD (or E-ELD, as appropriate) standards for planning for differentiation.				
eturn 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.							
	Performance Goals						
Specify the Metric M	etric Student Groups (Select 1-2)	Baseline SY24 Quarter 1	Quarter 2 Quarter 3 Quarter 4				
0% of classrooms are Fully % of Studen	Overall Overall	On Track	Select Select Select Status Status Status				

Resources: 💋 **IL-EMPOWER Goal Requirements** For CIWP goals to fulfill IL-EMPOWER requirements, please -The CIWP includes a reading Performance goal -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

Operational level in all aspects of the Tier 2/3 interventions

Jump toPriorityTOAReflectionRoot CauseImplementedOperational level in all aspects of the	Goal Setting Progress	Select the Priority Foundation to pull over your Reflections here =>	Inclus	ive & Suppo	rtive Lear	ning Env	ironment
MTSS Continuum	meeting targets	English Learners		On Track	Select Status	Select Status	Select Status
100% of classrooms will score "Yes" in every academic category and	Cultivate	Overall		On Track	Select Status	Select Status	Select Status
integrated SEL category on the RigorWalk Rubric.	Cullivale	English Learners		On Track	Select Status	Select Status	Select Status
Practice Goals Progress Monitoring							
Identified Pract	ices	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.		The MTSS Leadership Team rates most classrooms as "Foundational Level" documented student support and support plans and "Foundational Level" in the "Supplemental intervention: progress monitoring" components as measured by the MTSS Continuum.		Limited Progress	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.		All teachers are observed as effectively implementing high quality core curriculum through RigorWalk Rubric		Limited Progress	Select Status	Select Status	Select Status
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.		All teachers plan and provide ESL instruction, reflecting the use of WIDA ELD (or E-ELD, as appropriate) for planning language instruction.		f Limited Progress	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	PriorityIRoot CauseIr		<u>Goal Setting</u> tion Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority I pull over your Refle	flections here => Connectedness & we						
Reflectio						n on Found	ation					
Using the associated documents, is this practice consistently implemented? What are the takeaways after the review of metrics?												
Partially Universal teaming structures are in place to support student s Connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team. u						SEL programming is not being implemented correctly. BHT team has had an icrease students on rosters. SEL instruction is not occurring daily and is inconsisently done classroom and grade level OST programming at Dirksen did not offer mentoring gro upper grade levels. Attendance at grade levels were lowest in 3 years since the pande affected school opening. Monthly attendance totals were lower than 95% school wid						
Partially	Student experie curricula, Skylir	ence Tier 1 H ne integrate	lealing Centere d SEL instruction	ed supports, in on, and restor	cluding SEL ative practices.	past 3 years. beonign and	Cultivate survey returned lower results at the end of the year for students being connected to staff.					
Yes	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.											
Yes	Students with e school with an and continued	intentional I					What is the feedback from your stakeholders?					
SEL program is confusing and difficlut to understand with changing criteri enough time in the day and week to implement SEL programs and activities motivated to particpate in SEL instruction. Reward and outcomes from ins							school wide and often students who are positively motivated and behaving are					
What	student-centere	ed problems	s have surfaced	d during this	reflection?		ny, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity?					
BHT rosters after 1-2 years and incidents consistntly occurr with the same students. SEL instruction is inconsisten in all grade levels and staff is not buying into PBIS system school wide. Classroom-based movitation and systems of expectations are					ave remained on ne same students. Jying into PBIS expectations are	PBIS changes ex-expectation decreased the programs and	s and updated occurred after polling staff and students are buying into the ons for a positive and safe school environement. ASPEN ICT entries have his year due to SEL measures done in the classrooms and school wide. SEL ad activities continue to increase in consistency and participation has increased rs were directed to implement classroom-based incentives that were age and					
Return to Top					Determine P	riorities						
What is the Student-Centered Problem that your school will address in this Prior					l address in this Prio	ority?	Resources: 💋					
Students need the necessary social and emotional skills to feel a sense of belonging to the Dirk community.						·ksen 🔥	Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.					
Return to Top					Root Ca	ause						
	What is the Ro	ot Cause o	f the identifi	ed Student-(Centered Problem?		Resources: 💋					
•							·					

As adults in the building, we	l
we feel there is a need for increased positivity, deeper connections, and accountability school-wide for students and staff.	A 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 Act	on
What is your Theory of Action?	
If we	Resources: 😰
build trust between students/parents and staff by following through on equitable plans for student well-being	Indicators of a Quality CIWP: Theory of Action
	Theory of Action is grounded in research or evidence based practices.

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringSelect the Priority	ections here =>	ction is an impactful strategy the	Connectedness & Wellbeing						
then we see systems to follow-up with students' social and emotional well-being, recognition of students' excellence, attendance All mojor resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.										
which leads to an increase in trust among all stakeholders, decreases in behavior challenges, and a culture that nurtures the social and emotional needs of students and staff so Dirksen feels like our home.										
Return to Top	Implementa	tion Plan								
	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. Implementation Plan identifies team/person responsible for implementation r used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the pr Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	management, monitoring frea riority, even if they are not alr at to the strategy for at least 1	quency, scheduled progress chea ready represented by members c	cks with CIWP Team, and data						
	Team/Individual Responsible for Implementation Plan 🛛 📩		Dates for Progress Mo Q1 09/22/2023 Q2 12/22/2023	Onitoring Check Ins Q3 04/01/2024 Q4 05/07/2024						
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 📥	Progress Monitoring						
Implementation Milestone 1	100% of teachers will implement the Social and Emotional Learning (SEL) curriculum 30 minutes a week	classroom teachers, DL teachers, Bilingual teachers,support staff	5/7/2024	In Progress						
Action Step 1	Grade level team leaders will ensure all teachers at each grade level have access to the curriculum and understand how to take advantage of teachable moments that occur naturally throughout the day.	ILT and ADMIN	5/7/2024	In Progress						
Action Step 2	Classroom teachers will deliver Tier 1 Standard-Based SEL instruction and will differentiate within their classrooms based on Cultivate Data. Students are encouraged to practice social and emotional competencies.	classroom teachers, DL teachers, Bilingual teachers,support staff	5/7/2024	In Progress						
Action Step 3	Classroom teachers will use the BHT referral form for Tier 2 SEL interventions after 6 weeks of classroom differentiation during Tier 1 SEL instruction. Interventions will be logged in Branching Minds.	classroom teachers, DL teachers, Bilingual teachers,support staff	5/7/2024	In Progress						
Action Step 4	The BHT will accept referrals and determine eligibility, provide teachers with suggestions to help students, and deliver Tier 2 & 3 interventions in small group settings and documents in Branching Minds. The BHT will use a standard agenda for every meeting to diliniates action items and owners to assist in the follow-up process.	ADMIN & BHT Team	5/7/2024	In Progress						
Action Step 5				Select Status						
Implementation Milestone 2	100% of Dirksen staff will implement the Positive Behavior Management System school-wide.	ILT and ADMIN	5/7/2024	In Progress						
Action Step 1	School wide assemblies to go over school expectations with parents and students.	ILT and ADMIN	5/7/2024	In Progress						
Action Step 2	Each classroom will create their own Positive Behavior Management System (e.g., student of the week, color code management, team building activities, fun Friday activity).	classroom teachers, DL teachers, Bilingual teachers,support staff	5/7/2024	In Progress						
Action Step 3	All staff members will use the online discipline referral form to document students' behavior, document positive attempts to problem-solve as per the Student Code of Conduct (SCC), document restorative actions taken, and document parent communications and outcomes.	ILT and ADMIN	5/7/2024	In Progress						
Action Step 4	All staff will receive professional development on how to use the SCC: to provide a transparent and restorative disciplinary process that addresses the root causes of behaviors, repairs, harm, and	ILT and ADMIN	5/7/2024	In Progress						
Action Step 5	promotes social and emotional development.			Select Status						
Implementation Milestone 3	School-wide attendance plan will increase student attendance by 2% per year.	ILT and ADMIN	5/7/2024	In Progress						
Action Step 1	Provide incentives to students that achieve 100% attendance quarterly	ILT and ADMIN	5/7/2024	In Progress						
Action Step 2	Families with chronic attendance issues will be notified with a phone call, letter, and meeting addressing attendance concerns.	ADMIN	5/7/2024	In Progress						
Action Step 3	Engagement Lead will provide outreach to Priority Students regarding special programs/incentives at school (e.g., Out of School Time) and will document outreach in Branching Minds as a connection point	ADMIN	5/7/2024	In Progress						
Action Step 4	Partner with Communities in Schools of Chicago (CISC) Resource for programs: Assemblies, field trips, classroom presentations, etc.	ADMIN	5/7/2024	In Progress						
Action Step 5				Select Status						

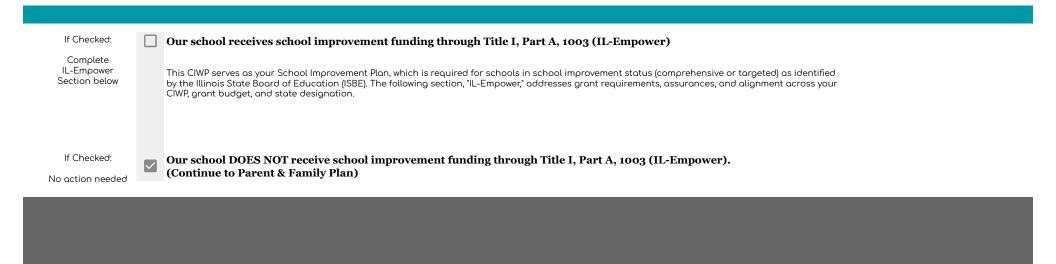
Jump to <u>Reflection</u>	Priority Root Cause	<u>TOA</u> <u>Implement</u>	<u>Goal Setting</u> ation Plan	Progress Monitoring	Select the Priority Foundatio pull over your Reflections her			Connecte	edness & V	Wellbeing			
Implementation Milestone 4									Select Status				
Action Step 1									Select Status				
Action Step 2									Select Status				
Action Step 2 Action Step 3									Select Status				
-									Select Status				
Action Step 4													
Action Step 5									Select Status				
					SY25-SY26 Implement	ation Milestones							
SY25 Anticipated Milestones	SY25 Anticipated Milestone 1A - 100% of teachers will implement the Social and Emotional Learning (SEL) curriculum 30 minutes a week, 100% of classroom teachers will deliver Tier 1 SEL instruction and will differentiate within their classrooms prior to referring students to the BHT, 100% of Tier 2 and Tier 3 interventions will be documented in Branching Minds by the service provider SY25 Anticipated Milestone 2B - 100% of Dirksen staff will implement the Positive Behavior Management System school-wide, 100% of classroom teachers will use their Positive Behavior Positive Management system within their classrooms, 100% of school-wide staff will use the discipline referral process restoratively Implementation Milestone 3C - School-wide attendance plan will increase student attendance by 2%. 100% of students will receive quarterly incentives for perfect attendance, 100% of families will receive outreach regarding attendance and school participation, Out of School Time (OST) will reserve seats for and recruit priority students							by the service e their Positive					
SY26 Anticipated Milestones	instruction ar provider. Behavior Posi students will r	nd will different SY25 Anticip tive Manageme	ate within their cla ated Milestone 2B ent system within th ly incentives for pe	ssrooms prior to - 100% of Dirksen neir classrooms,	referring students to the BHT, 100 staff will implement the Positive Be 00% of school-wide staff will use th) (SEL) curriculum 20 minutes a day, 10 % of Tier 2 and Tier 3 interventions will havior Management System school-wi e discipline referral process restorativ ach regarding attendance and school	be documented in ide, 100% of classroo vely SY26 /	Branching Minds om teachers will u Anticipated Miles	by the service se their Positive tone 3C - 100% of				
<u>Return to Top</u>					Goal Setting								
								-					
							Resources:	<u>\$</u>					
	Indicators	of a Quality	CIWP: Goal Set	ting			I	L-EMPOWER G	oal Requirement	ts			
						omes (numerical targets are	For CIWP goals to fulfill IL-EMPOWER requirements, please						
	optional and based on on applicable baselines and trend data).									-1			
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).													
		-			1. 1 1		-The CIWP inclu	ides a math Per	formance goal				
	Goals seek t	o address pri	orities and oppo	ortunity gaps b	, embracing the principles of \underline{I}	argeted Universalism.	-The CIWP inclu -The goals with	ides a math Per in the reading, i	formance goal math, and any o	other			
	Goals seek t There is con	o address pri sensus acros	orities and oppo s the team(s) resp	ortunity gaps b ponsible for me	γ embracing the principles of <u>I</u> seting the goals that the goals	argeted Universalism.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools design	ides a math Per in the reading, i oals include nu nated as Target	formance goal math, and any o merical targets ed Support ide	other ntify the			
	Goals seek t There is con based on ar	o address pri sensus acros nticipated stro	orities and oppo s the team(s) res _f ategies and uniq	prtunity gaps b ponsible for me ue school cont	y embracing the principles of <u>I</u> veting the goals that the goals exts.	argeted Universalism. are ambitious and attainable	-The CIWP inclu -The goals with IL-EMPOWER g -Schools design student groups	ides a math Per in the reading, i oals include nu nated as Target s named in the a	formance goal math, and any o merical targets ed Support ide designation witl	other ntify the			
	Goals seek t There is con based on ar Goals are re	o address pri sensus acros nticipated stro viewed and a	orities and oppo s the team(s) res _t ategies and uniq djusted with mos	ortunity gaps b ponsible for me ue school cont at-current data	y embracing the principles of <u>I</u> seting the goals that the goals exts. sources, including MOY and E	argeted Universalism. are ambitious and attainable DY.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools design	ides a math Per in the reading, i oals include nu nated as Target s named in the a	formance goal math, and any o merical targets ed Support ide designation witl	other ntify the			
	Goals seek t There is con based on ar Goals are re	o address pri sensus acros nticipated stro viewed and a	orities and oppo s the team(s) res _t ategies and uniq djusted with mos	ortunity gaps b ponsible for me ue school cont at-current data	y embracing the principles of <u>I</u> veting the goals that the goals exts.	argeted Universalism. are ambitious and attainable DY.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools design student groups	ides a math Per in the reading, i oals include nu nated as Target s named in the a	formance goal math, and any o merical targets ed Support ide designation witl	other ntify the			
	Goals seek t There is con based on ar Goals are re	o address pri sensus acros nticipated stro viewed and a	orities and oppo s the team(s) res _t ategies and uniq djusted with mos	ortunity gaps b ponsible for me ue school cont at-current data	y embracing the principles of <u>I</u> seting the goals that the goals exts. sources, including MOY and E	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools design student groups	ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals	other ntify the hin the goals			
Guard	Goals seek t There is con based on ar Goals are re Schools des	o address pri sensus acros nticipated stro viewed and a ignated as Co	orities and oppo s the team(s) res _t ategies and uniq djusted with mos	ortunity gaps b ponsible for me ue school cont it-current data Targeted Supp	y embracing the principles of <u>I</u> eeting the goals that the goals exts. sources, including MOY and E Port by ISBE meet specified IL-E Performance	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
Specif	Goals seek t There is con based on ar Goals are re	o address pri sensus acros nticipated stro viewed and a ignated as Co	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> eeting the goals that the goals exts. sources, including MOY and E Port by ISBE meet specified IL-E	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools design student groups	ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals	other ntify the hin the goals			
Specif	Goals seek t There is con based on ar Goals are re Schools des	o address pri sensus acros nticipated stro viewed and a ignated as Co	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> eeting the goals that the goals exts. sources, including MOY and E Port by ISBE meet specified IL-E Performance	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
Specif	Goals seek t There is con based on ar Goals are re Schools des	o address pri sensus acros nticipated stro viewed and a ignated as Co	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> eeting the goals that the goals exts. sources, including MOY and E Port by ISBE meet specified IL-E Performance	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2)	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
Specif	Goals seek t There is con based on ar Goals are re Schools des	o address pri sensus acros nticipated stro viewed and a ignated as Co	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> eeting the goals that the goals exts. sources, including MOY and E Port by ISBE meet specified IL-E Performance	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements.	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2)	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2)	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2)	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal	o address pri sensus acros iticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a will increase ea	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r Yes	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> seeting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric Increase Average Daily Attendance	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall English Learners	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> setting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall English Learners	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a will increase ea The percentag	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r Yes	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> seeting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric Increase Average Daily Attendance	Are ambitious and attainable DY. MPOWER goal requirements. Coverall Overall Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a will increase ea The percentag	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r Yes	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> seeting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric Increase Average Daily Attendance	argeted Universalism. are ambitious and attainable DY. MPOWER goal requirements. e Goals Student Groups (Select 1-2) Overall English Learners	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a will increase ea The percentag	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r Yes	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> seeting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric Increase Average Daily Attendance	Are ambitious and attainable DY. MPOWER goal requirements. Coverall Overall Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a will increase ea The percentag	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r Yes	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> seeting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric Increase Average Daily Attendance	Are ambitious and attainable DY. MPOWER goal requirements. Coverall Overall Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			
School-wide a will increase ea The percentag	Goals seek t There is con based on ar Goals are re Schools des fy the Goal ttendance p ach year.	o address pri sensus acros ticipated stra viewed and a ignated as Ca	orities and oppo s the team(s) resp ategies and uniq djusted with mos omprehensive or Can this r frequently r Yes	ntunity gaps b ponsible for me ue school cont it-current data Targeted Supp metric be	y embracing the principles of <u>I</u> seeting the goals that the goals exts. sources, including MOY and E bort by ISBE meet specified IL-E Performance Metric Increase Average Daily Attendance	Are ambitious and attainable DY. MPOWER goal requirements. Coverall Overall Overall	-The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	Ides a math Per in the reading, j oals include nu nated as Target s named in the c other IL-EMPO	formance goal math, and any o merical targets ed Support ide designation with WER goals Targets [Opti	other ntify the hin the goals onal] 🖄			

Practice Goals

Specify your practice goal and identify how you will measure progress towards this goal.SY24SY25SY26

C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.Most teachers will provide classroom (outreach, incentives) and will participate with students in the quarterly incentives for perfect attendance.All teachers will provide classroom attendance support (outreach, incentives) will participate with students in quarterly school-wide incentives, and will be recognized by grade level and classroom for increasing attendance.All teachers will provide classroom attendance support (outreach, incentives), will participate with students in quarterly school-wide incentives, and will be recognized by grade level and classroom for increasing attendance.All teachers will provide classroom attendance support (outreach, incentives), will participate with students in quarterly school-wide incentives, and will be recognized by grade level and classroom for increasing attendance.All teachers will provide classroom attendance.All teachers will participate attendance.All teachers will participate attendance.C&W:3 All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement student learning during the school day and are responsive to other student interests andAll Priority Students will be contacted for OST and other opportunities at school.So% of Priority Students will participate in OST programs and other opportunities school.All teachers will participate in OST programs and other opportunities school.All teachers will participate attendance.	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.	Most teachers will differentiate SEL instruction within their classrooms so Tier 2 interventions (referrals) decrease.	All teachers will differentiate SEL instruction so Tier 2 interventions are rare and decrease.	All teachers will differentiate SEL instruction so Tier 2 interventions are rare and decrease.
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	chronic absenteeism re-enter school with an intentional re-entry plan that facilitates	attendance support (outreach, incentives) and will participate with students in the	attendance support (outreach, incentives), will participate with students in quarterly school-wide incentives, and will be recognized by grade level and classroom	attendance support (outreach, incentives), will participate with students in quarterly school-wide incentives, and will be recognized by grade level and
needs.	student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are		in OST programs and other	in OST programs and other

Jump toPriorityTOAReflectionRoot CauseImplement	<u>Goal Setting</u> <u>Progress</u> ation Plan <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>				Connecte	edness & V	Vellbeing
Return to Top SY24 Progress Monitoring								
	above. CIWP	e goals for this Theory of Action that Teams will use this section to progres Jarterly basis.	Resources: were created s monitor the					
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
School-wide attendance percentages	Increase Average Daily	Overall			On Track	Select Status	Select Status	Select Status
will increase each year.	Attendance	English Learners			On Track	Select Status	Select Status	Select Status
The percentage of Priority Students	3 - 8 On Track	Overall			On Track	Select Status	Select Status	Select Status
will decrease each year.		English Learners			On Track	Select Status	Select Status	Select Status
		Practice Goals				Progress Monitoring		
Identified Prac	tices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:1 Universal teaming structures are in p connectedness and wellbeing, including a Be Climate and Culture Team.	Most teachers will differentiate SEL instruction within their classrooms so Tier 2 interventions (referrals) decrease.			Limited Progress	Select Status	Select Status	Select Status	
C&W:4 Students with extended absences or school with an intentional re-entry plan that f continued enrollment.		Most teachers will provide classroom attendance support (outreach, incentives) and will participate with students in the quarterly incentives for perfect attendance.			Limited Progress	Select Status	Select Status	Select Status
C&W:3 All students have equitable access to and out-of-school-time programs that effectiv supplement student learning during the scho other student interests and needs.	ely complement and	All Priority Students will be contacted for OST and other opportunities at school.			Limited Progress	Select Status	Select Status	Select Status



Other: 100% of classrooms observed most students experiencing grade-lev			
Other: 100% of classrooms observed most students experiencing grade-lev			
Other: 100% of teachers share/review student work and data to make deci			



Parent and Family Plan If Checked: \checkmark 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 Complete School & Family 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 Engagement Policy, School & Family Compact, and Parent involvement in developing and implementing Title I schoolwide programs. & Family Engagement Budget sections If Checked: Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval) No action needed

SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

SCHOOL & FAMILY COMPACT

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

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

PARENT & FAMILY ENGAGEMENT BUDGET

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

Parents will be engaged on a monthly basis during Parent Advisory Committee meetings. Goals of the training sessions will relate to iteracy, math, and social and emotional learning.

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

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