CIWP Team & Schedules

					Resources
Indicators of Quality CIWP: CIWP Team				CIWP Team Guid	once
The CIWP team includes staff reflecting the c	diversity of student demographics ar	nd school programs.			
The CIWP team has 8-12 members. Sound rat	tionale is provided if team size is sma	aller or larger.			
The CIWP team includes leaders who are response to the most impacted.	ponsible for implementing Foundation	ons, those with institutio	nal memory and tl	nose	
The CIWP team includes parents, community	/ members, and LSC members.				
All CIWP team members are meaningfully inv appropriate for their role, with involvement c					
Name		Role		Email	
Romian Crockett	Principal		rccrc	ckett@cps.edu	
lennifer Sanks	AP		jasar	ks@cps.edu	
eslie Madorsky	Curriculum & Ir	nstruction Lead	Inma	dorsky@cps.edu	
lennifer Drummond	Curriculum & Ir	nstruction Lead	jmdr	ummond@cps.edu	
Brigid Creamer	Postsecondary	Lead	bcrea	amer4@cps.edu	
Falin Johnson	Other [Residen	nt Principal]	fljohr	ison6@cps.edu	
Cherita Marquez	Teacher Leade	r	csrira	ama@cps.edu	
Gabriel Gedlinske	Teacher Leade	r	ggeo	linske@cps.edu	
Kamala Thomas	Teacher Leade	r	kkba	nks1@cps.edu	
Yvonne Wooden	Parent		ywoo	den@cps.edu	
Neckerson Lehnerson		a 8 Wallbaing Load	diob	ison584@cps.edu	
Deshauna Johnson	Connectedness	s & weilbeilig Leau	ajoni		

Initial Development Schedule

Outline your schedule for developing each component of the CIWP.

Planned Start Date 📥	Planned Completion Date 📥
3/1/23	3/30/23
5/16/23	5/16/23
6/8/23	5/16/23
6/8/23	6/30/23
6/8/23	6/30/23
6/8/23	6/30/23
6/8/23	6/30/23
6/8/23	6/30/23
7/15/23	7/15/23
7/15/23	7/25/23
7/15/23	7/25/23
7/15/23	7/15/23
9/12/23	9/12/23
9/14/23	9/14/23
	3/1/23 5/16/23 6/8/23 6/8/23 6/8/23 6/8/23 6/8/23 7/15/23 7/15/23 7/15/23 7/15/23 7/15/23 7/15/23 9/12/23

SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates 💰

Quarter 1	10/27/23
Quarter 2	12/22/23
Quarter 3	4/1/24
Quarter 4	6/7/24

Jump to... Curriculum & Instruction Inclusive & Supportive Learning Connectedness & Wellbeing Postsecondory Partnerships & Engagement Indicators of a Quality CIWP: Reflection on Foundations Resources 💋 Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative Reflection on Foundations Protocol data, and disaggregated by student groups. Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices. Stakeholders are consulted for the Reflection of Foundations. Schools consider the impact of current ongoing efforts in the Reflection on Foundation. <u>Return to</u> **Curriculum & Instruction** Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? CPS High Quality -IAR reading and math scores show marginal improvement IAR (Math) Curriculum from SY22 to SY23. Rubrics All teachers, PK-12, have access to high quality -Teachers are implementing Eureka Math Squared K-8 and curricular materials, including foundational skills materials, that are standards-aligned and culturally CKLA K-2/Expeditionary Learning 3-8 with fidelity. -Varying levels of rigor in student work tasks and student Yes IAR (English) responsive. discussions during walkthroughs- potentially the result of Rigor Walk Data (School Level Data) levels of experience with curriculum. -Trend data from ILT instructional Walkthroughs and

critical thinkers

down.

to focus work.

Rigor Walk Rubric

Teacher Team Learning Cycle Protocols

Quality Indicators Of

<u>Specially</u> Designed Instruction Powerful Practices Rubric

Learning Conditions

Continuum of ILT Effectiveness

Distributed

eadership

<u>Customized</u>

<u>ES Assessment</u> <u>Plan</u> <u>Development</u> <u>Guide</u>

HS Assessment <u>Plan</u> Development

Assessment for Learning

Reference Document

Balanced Assessment Plan

Evidence-based assessment for learning practices are enacted daily in every classroom.

Students experience grade-level, standards-aligned

Schools and classrooms are focused on the Inner Core

research-based, culturally responsive powerful practices

(identity, community, and relationships) and leverage

to ensure the learning environment meets the conditions that are needed for students to learn.

The ILT leads instructional improvement through

School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide

actionable evidence to inform decision-making, and

monitor progress towards end of year goals.

distributed leadership.

Yes

Partially

Partially

Partially

Partially

instruction.

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 who have gaps in foundational reading (grades 3rd-5th) whose K-2 instruction was disrupted with remote learning are showing fluency and comprehension gaps -DL learners continue to perform lower than peers

-group work, partner work and student to student discourse varies by classroom. -students aren't experiencing robust small group instruction -REACH evaluation data reveals shows inconsistencies across classrooms

<u>Cultivate</u>

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Math)

iReady (Reading)

iReady (Math)

Grades

ACCESS

TS Gold

Interim Assessment <u>Data</u>

What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?

- Interventionist is working with PK-2 students and leading out the MTSS work.

Incorporating DOK in professional learning plans
 School based coach supporting novice teachers

classroom observations shows work needed to address students engaging in productive struggle, students challenging and questioning each other, and developing into

What is the feedback from your stakeholders?

5 Essentials ambitious instruction is up, student discussion is

Cultivate Survey results show that students are rating student voice, classroom community and supportive learning as areas.

- Student writing is low across all grade levels.

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondory

<u>Return to</u> Top **Inclusive & Supportive Learning Environment** Using the associated references, is this practice consistently Metrics References What are the takeaways after the review of metrics? implemented? Branching Minds: we did build teacher capacity around the Unit/Lesson MTSS Integrity Memo use Branching Minds in SY23 and we are planning to use it Inventory for consistently for SY24. Language Objectives School teams implement an equity-based MTSS framework IEPs & DL Students: We have struggled overall to meet the 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. (School Level Data) Partially academic needs of DL students, due to teacher capacity. Now MTSS Continuum MTSS Continuum 3/4 DL teachers are new to the school. Roots Survey Roots Survey MTSS Integrity **ACCESS** Memo School teams create, implement, and progress monitor MTSS Academic Tier academic intervention plans in the Branchina Minds platform Partially Movement consistent with the expectations of the MTSS Integrity Memo. Annual Evaluation of Compliance (ODLSS) <u>Quality Indicators of</u> LRE Dashboard What is the feedback from your stakeholders? Specially Designed Curriculum Page 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. Yes There has been a push to move students into more inclusive EL Program Review environments for multiple students. Teachers are concerned Tool about their ability to effectively use of Branching Minds for SY24. IDEA Procedural Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with Yes fidelity. EL Placement Recommendation Tool ES What, if any, related improvement efforts are in progress? What is English Learners are placed with the appropriate and EL Placement Recommendation Tool HS Partially available EL endorsed teacher to maximize required Tier I the impact? Do any of your efforts address barriers/obstacles for our instructional services student groups furthest from opportunity? Training for Branching Minds & Dedicated Cluster time: Will occur for Branching Minds in SY24. Restoratives Practices Trainings. Every teacher receives support from a dedicated coach. Lead coach dedicated to all DL teachers. There are language objectives (that demonstrate HOW No students will use language) across the content. 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. Do staff feel equipped to meet the needs of all learners? <u> 6</u> How can Branching minds track and help us target student needs? When a child is underperforming or needs Tier 2 or Tier 3 academic support, do staff feel equipped to provide that to them? <u>Return to</u> Top

Connectedness & Wellbeing

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?

Metrics



Universal teaming structures are in place to support Partially student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.

SEL Teaming Structure

-BHT team is led by DeShauna Johnson and as of now we do not have a culture and climate team for SY 22-23. -Our goal for SY 23-24 is to train all educators on Branching Minds, collaborate with teachers on SEL lessons and make lessons more engaging where students feel connected to the

lesson, and track student progress which will help with data collection for tier 1, 2, & 3 SEL supports. -We will implement small groups by using BHT and Powerschool that work to target specific behaviors such as bullying, leaving the classroom without permission, engaging



Reduction in OSS per 100

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	<u>Co</u>	onnectedness & Wellbeing Postsecondary Partnerships	<u>& Engagement</u>
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		in disrupting classroom behaviors, and initiating & participating in minor infractions. -Most teachers use tier 1 supports called Leader In Me, Branching Minds, Powerschool(Kickboard), and Calm Classroom, which helps support tier 1 supports. -For tier 3 support we partner with SGA-Youth & Family Services and will progress monitor -Currently all teachers use restorative practices and we do realize that all of our teachers have not yet received training on restorative practices. Our goal is for all teachers and educators to receive effective training in restorative professional development opportunities. We will schedule a date for all of our educators to receive an annual restorative professional development training. -By June of SY23-24 we will reduce the amount of in-school suspension with our current 6th grade boys from 57% to 50%. -By June of SY23-24 we will reduce the amount of middle school boys group 3 serious repeated disrupting behaviors from 50% to 45%.	Reduction in repeated disruptive behaviors (4-6 SCC) Access to OST Increase Average Daily Attendance Increased Attendance for Chronically Absent Students
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.		What is the feedback from your stakeholders? -Our plan is to become more collaborative & involved with families to build stronger student-teacher relationships by: -We have started weekly communication by using the Cavalier Press, which communicates all important updates and our students' weekly SEL and academic progress. -We make daily robo calls to families right before the start of school that express our interest in seeing the student in school and on-time. -This SY we will start a monthly coffee with the principal meeting where families are able to communicate and give feedback. -A monthly town hall meeting where families are able to express their issues/concerns and give us feedback.	Reconnected by 20th Day, Reconnected ofter 8 out of 10 days absent Cultivate (Belonging & Identity) Staff trained on alternatives to exclusionary discipline (School Level Data)
Yes	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.		 -This SY we will have 4 quarterly family events (steam night, literacy night, family game night, and ? -We will utilize Powerschool for a reward and accountability effort that helps support the student and teacher. -We will engage in more restorative practices that will help create or build student-teacher relationships. -We are working on building a system where student voices can be heard such as; a student council and debate team. 	Enrichment Program Participation: Enrollment & Attendonce Student Voice Infrostructure Reduction in number of students with dropout codes at EOY
	What student-centered problems have surfaced during this reflection? ation is later chosen as a priority, these are problems the school may addres CIWP.	ss in this	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?	
families have our tier 1 sup	have access to after school programs that align with their interest? D opportunities to coordinate meeting times with teachers? How effect ports such as calm classrooms and have staff in the building been at ny second step training?	tive are 🗖	Staff have been recently trained in Powerschool which is a tool where students and staff are able to hold themselves accountable with specific behaviors. This program will address disrupting behaviors where efforts of accountability will lead to a decrease in barriers and obstacles.	
Return to	Postse	condary	y Success	
<u>Τορ</u> Postsecor	ndary only applies to schools serving 6th grade and up. If your Postsecondc	r school do	es not serve any grades within 6th-12th grade, please skip the	
0	he associated references, is this practice consistently	erences	What are the takeaways after the review of metrics?	Metrics
	College Carreer Compet Curricu An annual plan is developed and implemented for		-School counselor works within their schedule to provide Success Bound and SEL lessons weekly with students. -Students go on college trips organized by counselors -Students attend career days organized by counselors	Graduation Rate

An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).

Partially

Program Inquiry: Programs/participati on/attainment rates of % of ECCC

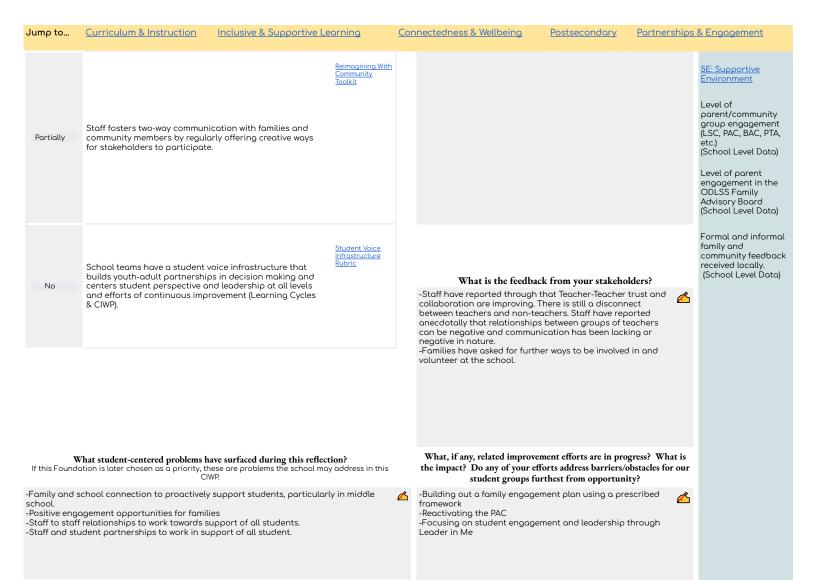
Jump to	Curriculum & Instruction Inclusive & Supportive Le	arning	Connectedness & Wellbeing	<u>Postsecondary</u>	Partnerships a	<u>& Engagement</u>
						<u>3 - 8 On Track</u>
No	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	Individualized Learning Plans				Leorn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> Leorning Toolkit	Staff reports a lack of strong members and a lack of paren teachers report a strong lack throughout the school. If we gap and build a more collabo improve our students push fo also promote better connecte	t involvement. Addition of student responsibili can close the miscomm prative community we m or academic success. Th	staff ally, ty unication iay nis will	2th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Data)
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).		student drive.			
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List				
N/A	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	PLT Assessment Rubric	0 1	forts address barriers/ob urthest from opportunity	ostacles for our y?	
N/A	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).	Alumni Support Initiative One Pager	-Counselors are working to pl opportunities (job fairs, colleg presentations, career day etc -Counselors have begun shar teachers through word-of-mo weekly memo -Counselors are connecting w newsletterThe rollout of Po	ge tours/fairs, high scho .) for students. ing post-secondary stri .uth communication as vith parents through a v	ides with well as a weekly	
If this Found	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school may CIWP.	address in this	tracking for teachers and cou struggling behavior wise whic academic successes. block built into new school sc -Maintaining strong morale a	Inselors to hone in on s h may lend a hand in th -Int hedule	students	
Students rep	ort a lack of trust with teachers as well as an increased need f	or safety.				

<u>Return to</u> Τορ

Partnership & Engagement

Using	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	Spectrum of Inclusive Partnerships	 -the school provides easy to use two way communication methods for families to engage with staff including Remind text messaging and Constant Contact Email communications. -Most teachers proactively foster relationships with families and community members. -However, the school lacks specific schoolwide structures and processes by which families and community members can be involved proactively in the school. -Staff to staff relationship building and communication have decreased over time. -Students are showing increased connectedness to the school community through the Cultivate Survey 	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>

<u>nilies</u>



Jump to <u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring pull over your Reflection		Curriculum & Instruction
Using the	associated documents, is this practice consistently implemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	-Teachers are 3-8 with fideli -Varying level potentially th	s of rigor in student work tasks and student discussions during walkthroughs- e result of levels of experience with curriculum.
Yes	Students experience grade-level, standards-aligned instruction.	needed to ac questioning e	om ILT instructional Walkthroughs and classroom observations shows work dress students engaging in productive struggle, students challenging and each other, and developing into critical thinkers ing is low across all grade levels.
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.		
Partially	The ILT leads instructional improvement through distributed leadership.		What is the feedback from your stakeholders?
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Cultivate Sur	what is the receiver in the year statistic form of the point of the po
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.		
-students who instruction wa comprehensia -DL learners a -group work, p -students are	s student-centered problems have surfaced during this reflection? In have gaps in foundational reading (grades 3rd-5th) whose K-2 as disrupted with remote learning are showing fluency and on gaps continue to perform lower than peers partner work and student to student discourse varies by classroom. In experiencing robust small group instruction ation data reveals shows inconsistencies across classrooms	efforts - Interventior - Incorporation	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? ist is working with PK-2 students and leading out the MTSS work. Ing DOK in professional learning plans of coach supporting novice teachers
Return to Top	Determine F	riorities	
What	is the Student-Centered Problem that your school will address in this Pri-	ority?	Resources: 💋
Students Students are inconsistently engaging in productive struggle, challenging and questioni each other, and inconsistently engaged in productive teamwork.			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	
v	What is the Root Cause of the identified Student-Centered Problem	?	Resources: 💋
do not have a proficiency wir with modifying	the building, we shared understanding of the Rigor walk Rubric, have varying levels of th engaging students in productive struggle, different levels of comfort g curriculum to make it more rigorous, different expectations and norm norm discussion and varied levels of evolucit teaching of student collab-	is	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.

skills and grou	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring Or statement oom of setting varied levels or explicit teaching or statement contain up work norms as it is aligned to the STEAM Standards of Success.	problem. Root causes of	e is based on evidence found are specific statements about c are within the school's control.	Curriculum & Instruction when examining the student-centered dult practice.
<u>Return to Top</u>	Theo	ory of Action		
	What is your Theory of Action?			
	what is your Theory of Action.			
Walk Rubric, p	ssional development to teachers on the STEAM standards of success, t roductive struggle and shared strategies and expectations around stu urse, and provide regular feedback on instructional practices	dent to Theory of Act	f a Quality CIWP: Theory of ion is grounded in research or ion is an impactful strategy the	
student to stu	collaborative group work, students engaging in productive struggle, m dent discourse, group discussions with the teacher as a facilitator, assessment and student self assessment.	nore Act staff/student All major reso	ection, in order to achieve the ion is written as an "If we (x, y, practices), which results in (go	and/or z strategy), then we see (desired bals)" ation (people, time, money, materials) are
	a asured by STAR 360 assessments and IAR and improvements to our Riga s continuous growth amongst teachers as measured by REACH	or Walk 🔏		
<u>Return to Top</u>	Implementa	ion Plan		
<u>Return to Top</u>	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.	ting their respective Theories of nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y	iency, scheduled progress chea ady represented by members c	- ks with CIWP Team, and data
<u>Return to Top</u>	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 pu Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups.	ting their respective Theories of nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y	iency, scheduled progress chea ady represented by members c	ART goals. The number of iks with CIWP Team, and data f the CIWP team.
<u>Return to Top</u>	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.	ting their respective Theories of nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y	ency, scheduled progress chea ady represented by members a ear out. Dates for Progress Ma Q1 10/27/23	ART goals. The number of iks with CIWP Team, and data f the CIWP team. Initoring Check Ins Q3 4/1/24
Implementation	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 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 relevant Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	ting their respective Theories of nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y	ancy, scheduled progress check ady represented by members of ear out. Dates for Progress Mo Q1 10/27/23 Q2 12/22/23	ART goals. The number of iks with CIWP Team, and data f the CIWP team. onitoring Check Ins Q3 4/1/24 Q4 6/7/24
Return to Top Implementation Milestone 1 Action Step 1	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan identifies team/person responsible for implementation rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan ILT SY24 Implementation Milestones & Action Steps Create professional learning plan centered on rigor rubric metrics	ting their respective Theories of nanagement, monitoring frequ iority, even if they are not alre t to the strategy for at least 1 y Who 🖄	iency, scheduled progress chea ady represented by members a ear out. Dates for Progress Ma Q1 10/27/23 Q2 12/22/23 By When 🖄	ART goals. The number of its with CIWP Team, and data f the CIWP team. onitoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring
Implementation Milestone 1 Action Step 1	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan identifies team/person responsible for implementation rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps are inclusive of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan ILT SY24 Implementation Milestones & Action Steps Create professional learning plan centered on rigor rubric metrics and student discourse Create a lesson plan template that incorporates DOK levels and student collaboration to make sure both areas are being included	ting their respective Theories of nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y Who <u>M</u>	ency, scheduled progress check ady represented by members of ear out. Dates for Progress Ma Q1 10/27/23 Q2 12/22/23 By When 0ngoing 8/14/23	ART goals. The number of its with CIWP Team, and data f the CIWP team. onitoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring
Implementation Milestone 1 Action Step 1 Action Step 2	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan identifies team/person responsible for implementation rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps are inclusive of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan ILT SY24 Implementation Milestones & Action Steps Create professional learning plan centered on rigor rubric metrics and student discourse Create a lesson plan template that incorporates DOK levels and student collaboration to make sure both areas are being included in instruction Create learning time in grade level clusters to review and discuss	ting their respective Theories of nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y Who <u>K</u> Administration	ency, scheduled progress check ady represented by members of ear out. Dates for Progress Ma Q1 10/27/23 Q2 12/22/23 By When 0ngoing 8/14/23	ART goals. The number of its with CIWP Team, and data if the CIWP team.
Implementation Milestone 1 Action Step 1 Action Step 2 Action Step 3	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 rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the product of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan ILT SY24 Implementation Milestones & Action Steps Create professional learning plan centered on rigor rubric metrics and student discourse Create a lesson plan template that incorporates DOK levels and student collaboration to make sure both areas are being included in instruction Create learning time in grade level clusters to review and discuss rigor rubric metrics Assign specific student discourse activities to be utilized in	ting their respective Theories of nanagement, monitoring frequ- riority, even if they are not alre t to the strategy for at least 1 y Who <u>Market</u> Administration Admin, Coach, Interventionist Admin, Coach, Interventionist	ency, scheduled progress cher ady represented by members of ear out. Dates for Progress Ma Q1 10/27/23 Q2 12/22/23 By When ▲ Ongoing 8/14/23 8/14/23	ART goals. The number of iks with CIWP Team, and data f the CIWP team. onitoring Check Ins G3 4/1/24 G4 6/7/24 Progress Monitoring In Progress Completed Completed
Implementation Milestone 1	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan identifies team/person responsible for implementation rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the product of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan ILT SY24 Implementation Milestones & Action Steps Create professional learning plan centered on rigor rubric metrics and student discourse Create a lesson plan template that incorporates DOK levels and student collaboration to make sure both areas are being included in instruction Create learning time in grade level clusters to review and discuss rigor rubric metrics Assign specific student discourse activities to be utilized in instruction for each month	ting their respective Theories of nanagement, monitoring frequ- riority, even if they are not alre t to the strategy for at least 1 y Who 🖄 Administration Admin, Coach, Interventionist Admin, Coach, Interventionist Coach and Interventionist	ency, scheduled progress cher ady represented by members of ear out. Dates for Progress Ma Q1 10/27/23 Q2 12/22/23 By When ▲ Ongoing 8/14/23 8/14/23	ART goals. The number of its with CIWP Team, and data f the CIWP team. onitoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring In Progress Completed In Progress

ump to	Priority TOA			ect the Priority I l over your Refle				Curricu	lum & Ins	structio
eflection ction Step 1	Root Cause Implementa Grade Level Clusters us		- / ·		Coach and Interventionist	Ongoing			n Progress	
ction Step 2	for each cluster Grade Level Clusters res	esearch and find r	resources for th	neir focus	ILT				lot Started	
tion Step 3	area Grade Level Clusters wil	ill choose soecific	instructional	proctices tied		Ongoing		ľ	iot starteo	
-	to their focus area to pr reflect on the implemen	ractice in their in ntation	struction as we	ell as time to	Admin, Coach, Interventionist	9/25/23		N	lot Started	
tion Step 4	Instructional coaching discourse	for teachers focu	ising on rigor c	nd student	Admin, Coach, Interventionist	8/28/23-Ong	oing		n Progress	
tion Step 5								S	elect Status	
plementation lestone 3	Grade Level Clusters re BOY, MOY and EOY, to a implementation				Coach and Interventionist	Ongoing			n Progress	
ction Step 1	Schedule data analysis and EOY and the IAR do		Ready/Star360	BOY, MOY	Coach and Interventionist	Ongoing			n Progress	
ction Step 2	Create data analysis pr			-	Interventionist	9/22/23			n Progress	
ction Step 3	Analyze student work d Complete a reflection su	0		0	Coach and Interventionist	10/3/23-Ong	oing		n Progress	
-	the progress being mad	de on the grade le	evel focus area	S	ILT	Quarterly		Ν	lot Started	
ction Step 5	Review progress toward meetings and adjust go		oals in Grade Le	evel Cluster	Coach and Interventionist	Ongoing		N	lot Started	
plementation ilestone 4	Teachers implementing	the STEAM Stan	dards of Succe	SS	Admin	9/1/24		N	lot Started	
ction Step 1	Teachers receive profes Standards of Success	ssional developme	ent on the STE	АМ	ILT	Weekly/Qua	rterly	Ν	lot Started	
tion Step 2	Teachers receive coach STEAM Standards of Su		fectively impler	ment the	Coach and Interventionist	Ongoing		N	lot Started	
tion Step 3	Teachers and school re Standards of Success	ceive feedback o	n implementati	on of STEAM	Admin	Yearly		N	lot Started	
tion Step 4								S	elect Status	
ction Step 5								S	elect Status	
725 nticipated ilestones	Professional learning or Explicit teaching of lear Teaching and Learning Professional learning or	rning standards a Cycles to identify	and criteria for / growth areas	ting evidence of success for st and implemen		rning target (r	igor rubric #6)			
Y26 nticipated filestones eturn to Top	Professional learning or Explicit teaching of lear Teaching and Learning	rning standards a	and criteria for	success for st	udents tation gaps					
	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.					For CIWP goals ensure the follor -The CIWP inclue -The CIWP inclue -The goals withi IL-EMPOWER go -Schools design student groups	<u>EMPOWER Go</u> to fulfill IL-EMPC	WER requireme erformance goal ormance goal iath, and any ot ierical targets d Support iden esignation withi	ents, pleas al ther tify the	
	There is consensus across based on anticipated strat Goals are reviewed and ad	djusted with most-cu		. –		rements.				
	There is consensus across based on anticipated strat Goals are reviewed and ad	djusted with most-cu		y ISBE meet spe		rements.				
	There is consensus across based on anticipated strat Goals are reviewed and ad	djusted with most-cu	rgeted Support b	y ISBE meet spe	ecified IL-EMPOWER goal requir	rements.		Numerical '	largets [Optio	onal] 🖉

Jump to Reflection	Priority <u>TOA</u> Root Cause Implement	Goal Setting Progress ation Plan Monitorin		on to re =>		Curric	ulum & In	struction
55% of stude	ents will score at			Overall	15	30	42	55
benchmark i	n Reading in grades 3-8	Yes	STAR (Reading)	Students with an IEP	3	15	28	40
60% of stude	dents will score at or	N		Overall	28	35	50	60
benchmark i	n Math in grades 3-8	Yes	STAR (Moth)	Students with an IEP	17	23	30	42

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🖄	Specify your practice goal SY24	and identify how you will measure progres SY25	s towards this goal. <u>6</u> SY26
C&I:2 Students experience grade-level, standards-aligned instruction.	80% of teachers will incorporate student grouping and partners to facilitate productive struggle among students as measured by the Rigor Walk Rubric	85% of Teachers will utilize student grouping and partners to facilitate productive struggle among students as measured by Rigor Walk Rubric	90% of Teachers will utilize student grouping and partners to facilitate productive struggle among students as measured by Rigor Walk Rubric.
Select a Practice			
Select a Practice			

Return to Top

SY24 Progress Monitoring

Resources:	8
Below are the goals for this Theory of Action that were created above. CIWP Teams will use this section to progress monitor the goals on a quarterly basis.	

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
55% of students will score at	STAR (Reading)	Overall	15	30	Select Status	Select Status	Select Status	Select Status
benchmark in Reading in grades 3-8	STAR (Redoing)	Students with an IEP	3	15	Select Status	Select Status	Select Status	Select Status
60% of students will score at or	STAR (Math)	Overall	28	35	Select Status	Select Status	Select Status	Select Status
benchmark in Math in grades 3-8	STAR (Muth)	Students with an IEP	17	23	Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	lonitoring	
Identified Pract	Identified Practices SY24					Quarter 2	Quarter 3	Quarter 4

J mp to <u>Priority TOA Goal Setting Progress</u> eflection <u>Root Cause Implementation Plan</u> <u>Monitorin</u>	Select the Priority Foundation to pull over your Reflections here =>		Curric	ulum & In	struction
&I:2 Students experience grade-level, standards-aligned instruction.	80% of teachers will incorporate student grouping and partners to facilitate productive struggle among students as measured by the Rigor Walk Rubric	Select Status	Select Stotus	Select Status	Select Status
elect a Practice		Select Status	Select Status	Select Status	Select Status
elect a Practice		Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority	lections here =>	Inclusive & Supportive Learning Environment
	Reflectio	on on Founda	ation
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.	we are plann IEPs & DL Stu	inds: we did build teacher capacity around the use Branching Minds in SY23 and ing to use it consistently for SY24. Idents: We have struggled overall to meet the academic needs of DL students, er capacity. Now 3/4 DL teachers are new to the school.
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.		
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.		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.		en a push to move students into more inclusive environments for multiple achers are concerned about their ability to effectively use of Branching Minds for
No	There are language objectives (that demonstrate HOW students will use language) across the content.		
Do staff feel e How can Bran When a child i staff feel equir	student-centered problems have surfaced during this reflection? quipped to meet the needs of all learners? ching minds track and help us target student needs? s underperforming or needs Tier 2 or Tier 3 academic support, do oped to provide that to them?	efforts Training for E SY24, Restoratives Every teache teachers.	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? Branching Minds & Dedicated Cluster time: Will occur for Branching Minds in Practices Trainings. r receives support from a dedicated coach. Lead coach dedicated to all DL
Return to Top	Determine	Priorities	
What	is the Student-Centered Problem that your school will address in this Pr	iority?	Resources: 2
Students			l]
-inconsistency a	wth than their grade level peers when they are identified as Diverse Learners cross the grade levels receiving small group support. ently exposed to the Gen Ed. curriculum	é	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' doily experiences.
Return to Top	Root C	ause	
v	What is the Root Cause of the identified Student-Centered Problem	?	Resources: 22
-have varying	the building, we levels of proficiency when it comes to providing students with product do not wont to oush students beyond what they are coachle of emotion		Indicators of a Quality CIWP: Root Cause Analysis

mp to flection	Root Cause Implementation Plan Monitoring Pull over your Refle	ections here =>	Inclusive & Suppor	
ave difficulty	do not want to push students beyond what they are capable of emotion y finding time in the day to support and push all of our students. Ing levels of comfortability with modifying the curriculum to make it mon	e Ti	ach root cause analysis engages students, t ach priority, if they are not already represent he root cause is based on evidence found wh roblem. oot causes are specific statements about ad oot causes are within the school's control.	ted by members of the CIWP team. Then examining the student-centered
<u>urn to Top</u>	Theo	ory of Action		
	What is your Theory of Action?			
/e				Resources: 💋
	ily, targeted small group instruction, employ strategic interventions and to track and monitor their growth	d teach 🛛 🖌 Ir	ndicators of a Quality CIWP: Theory of A	
		TI	heory of Action is grounded in research or ev	vidence based practices.
		TI	heory of Action is an impactful strategy that	counters the associated root cause.
n we see		TI	heories of action explicitly aim to improve th a the Goals section, in order to achieve the go	e experiences of student groups, identi
eased stud	dent ownership and teacher monitoring over their individual goals and on of just in time supports	Ti st	heory of Action is written as an "If we (x, y, a taff/student practices), which results in (goo II major resources necessary for implementa onsidered to write a feasible Theory of Action	nd/or z strategy), then we see… (desired als)" tion (people, time, money, materials) are
2				
	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 are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines.	ting their respectiv management, moni riority, even if they it to the strategy fo	itoring frequency, scheduled progress check are not already represented by members of	s with CIWP Team, and data
a <u>urn to Top</u>	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 pu Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups.	ting their respectiv management, moni riority, even if they it to the strategy fo	itoring frequency, scheduled progress check are not already represented by members of	RT goals. The number of s with CIWP Team, and data the CIWP team.
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urn to Top	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 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.	ting their respectiv management, moni riority, even if they It to the strategy fo	itoring frequency, scheduled progress check are not already represented by members of or at least 1 year out. Dates for Progress Mon Q1 10/27/23 Q2 12/22/23	RT goals. The number of s with CIWP Team, and data the CIWP team. itoring Check Ins Q3 4/1/24 Q4 6/7/24
ementation stone 1	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 rules to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps reflect a comprehensive set of specific actions which are relevant action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan MTSS Team SY24 Implementation Milestones & Action Steps BOY professional learning that focused on Branching Minds implementation/utilization, small group instruction, as well as	ting their respectiv management, moni riority, even if they at to the strategy fo	itoring frequency, scheduled progress check are not already represented by members of or at least 1 year out. Dates for Progress Mon Q1 10/27/23 Q2 12/22/23 By When	RT goals. The number of s with CIWP Team, and data the CIWP team. ittoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring
ementation stone 1	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan identifies team/person responsible for implementation rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps are inclusive of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan MTSS Team SY24 Implementation Milestones & Action Steps BOY professional learning that focused on Branching Minds implementation/utilization, small group instruction, as well as differentiation and acceleration BOY presentation to teachers regarding Small Group Instruction BOY presentation to teachers regarding intervention and	ting their respective management, moni riority, even if they it to the strategy for Who A	itoring frequency, scheduled progress check are not already represented by members of or at least 1 year out. Dates for Progress Mon Q1 10/27/23 Q2 12/22/23 By When 8/14/23	RT goals. The number of s with CIWP Team, and data the CIWP team. itoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring Completed
Irn to Top Internation Internation Internation Internation Internation Internation Internation Internation	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan identifies team/person responsible for implementation rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the production steps are inclusive of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan MTSS Team BOY professional learning that focused on Branching Minds implementation and acceleration BOY presentation to teachers regarding Small Group Instruction	ting their respectiv management, moni riority, even if they at to the strategy for Who MTSS Lead	itoring frequency, scheduled progress check are not already represented by members of or at least 1 year out. Dates for Progress Mon Q1 10/27/23 Q2 12/22/23 By When 8/14/23	RT goals. The number of s with CIWP Team, and data the CIWP team. itoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring Completed
ementation stone 1 on Step 1 on Step 2 on Step 3	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 rused to report progress of implementation. Implementation Plan development engages the stakeholders closest to the product of stakeholder groups and priority student groups. Action steps are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan MTSS Team BOY professional learning that focused on Branching Minds implementation/utilization, small group instruction, as well as differentiation and acceleration BOY presentation to teachers regarding Small Group Instruction BOY presentation to teachers regarding Intervention and acceleration best practices BOY presentation to teachers regarding intervention and acceleration best practices BOY presentation to teachers regarding intervention and acceleration best practices	ting their respective management, moni riority, even if they to the strategy for Who A MTSS Lead MTSS Lead MTSS Lead	itoring frequency, scheduled progress check are not already represented by members of or at least 1 year out. Dates for Progress Mon Q1 10/27/23 Q2 12/22/23 By When A 8/14/23 8/14/23	RT goals. The number of s with CIWP Team, and data the CIWP team. itoring Check Ins Q3 4/1/24 Q4 6/7/24 Progress Monitoring Completed Completed
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Jump to Reflection	Priority TOA Root Cause Implemento	Goal Setting Progress ation Plan Monitoring	Select the Priority pull over your Refle		Inclusiv	e & Suppo	rtive Lear	ning Envi	ronmer
Action Step 1	Plan monthly MTSS clus	ter meetings		MTSS Team	Ongoing			In Progress	
Action Step 2		etings for teachers to pres ogress and grade-band suf ol		MTSS Team	Ongoing			Not Started	
ction Step 3							9	Select Status	
Action Step 4								Select Status	
Action Step 5								Select Status	
mplementation filestone 3		s data from STAR 360/IAR/i the data that is in Branchi							
inestone y		nake adjustments to instruc		MTSS Team	Ongoing			In Progress	
Action Step 1	Schedule data meeting:	s that align with BOY, MOY,	and EOY testing	MTSS Team, Interventionist	Ongoing			In Progress	
ction Step 2		eeded) the data analysis p	•					-	
ction Step 3	teacher utilization	ntion data in Branching M		MTSS Team, Interventionist	Ongoing			Not Started	
ction Step 4	students are making ad	dequate progress toward th needed to review intervention	neir goals	MTSS Team, Interventionist MTSS Team, Interventionist,	Ongoing			Not Started	
•	student progress			SBC, Admin	Ongoing			Not Started	
ction Step 5								Select Status	
mplementation Ailestone 4								Select Status	
ction Step 1							(Select Status	
ction Step 2								Select Status	
ction Step 2								Select Status	
ction Step 4								Select Status	
ction Step 5								Select Status	
Y26 .nticipated lilestones	By May of 2026, 100% of (Chalmers educators will se	e progress for Tier	2 and Tier 3 students throu	ughout the sc	hool year.			e
			Cool Go	111 m m					
<u>eturn to Top</u>			Goal Se	and the second s					
						Resources:	\$ 7		
	Indicators of a Quality (CIWP: Goal Setting						oal Requirements	<u>}</u>
	Each priority has both Pra	ctice Goals & Performance Ga		year outcomes (numerical targ	gets are	For CIWP goals	to fulfill IL-EMP	OWER requirem	
		applicable baselines and tree			,	ensure the follo		Performance go	ol
				y monitored (reported 3X/year		-The CIWP inclu	des a math Per	formance goal	
	There is consensus across	the team(s) responsible for m	eeting the goals that	nciples of <u>Targeted Universalis</u> : the goals are ambitious and a		IL-EMPOWER g	oals include nu	math, and any c merical targets ed Support ider	
		tegies and unique school con				student groups	named in the	designation with	
		justed with most-current data			irements.	above and any	other IL-EMPO	WER goals	
		mprehensive or Targeted Sup	port by ISBE meet spe	comeo il: Enn o n'En goarrequ					
		mprehensive or Targeted Sup		ormance Goals					
		mprehensive or Targeted Sup					Numerical	Targets [Optio	onal] 者
Specif		mprehensive or Targeted Sup Can this metric be frequently monitored?			(Select 1-2)	Baseline 📥	Numerical SY24	Targets [Optic SY25	onal] 🔏 SY26
-	Schools designated as Cor	Can this metric be	Perfe	ormance Goals	(Select 1-2)	Baseline 📥		0 - 1	

By May of 2024 100% of teachers will have implemented targeted small

Yes

% of Students receiving Tier 2/3 interventions

Overall

Jump to Priority TOA Reflection Root Cause Implemento group instruction for Tier 2 and Tier 3 students	Goal Setting Progress ition Plan Monitoring Yes	Select the Priority Foundatio pull over your Reflections her net 2/3 miller vehiclois meeting torgets		e & Suppo	ortive Leai	rning Env	ironment_
By May of 2024 100% of teachers will have created SMART gaals and	Yes	% of Students receiving Tier 2/3 interventions	Overall	0	50	100	100
monitored progress for Tier 2 and Tier 3 students	Tes	meeting torgets	Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal a	and identify how you will measure progress	s towards this goal. <u>⁄</u>
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.	By May of 2024 100% of teachers will have implemented targeted small group instruction for Tier 2 and Tier 3 students	By May of 2025, 100% of Chalmers educators will have implemented small groups targeted at Tier 2/3 students and 75% of Tier 2/3 students will see progress on their goals.	By May of 2026, 100% of TCA educators will have implemented small groups targeted at Tier 2/3 students and 90% of Tier 2/3 students will see progress on their goals.
Select a Practice			
Select a Practice			

<u>Return to Top</u>		SY24 Progress Monitoring						
			Resources:	<i>\$</i>				
	above. CIW	he goals for this Theory of Action that P Teams will use this section to progres quarterly basis.						
		Performance Goals		-				
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
By May of 2024 100% of teachers will have implemented targeted small	% of Students receiving Tier 2/3 interventions	Overall	50	100	Select Status	Select Status	Select Status	Select Status
group instruction for Tier 2 and Tier 3 students	meeting targets	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
By May of 2024 100% of teachers will have created SMART goals and	% of Students receiving Tier 2/3 interventions	Overall	0	50	Select Status	Select Status	Select Status	Select Status
monitored progress for Tier 2 and Tier 3 students	meeting targets	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	Ionitoring	
Identified Pract	tices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
I&S:1 School teams implement an equity-bas includes strong teaming, systems and structu problem solving process to inform student an consistent with the expectations of the MTSS	ires, and implementation of t d family engagement	By May of 2024 100% of teachers will small group instruction for Tier 2 and		nted targeted	Select Status	Select Status	Select Status	Select Status

	elect the Priority Foundation to Ill over your Reflections here => Inclusive & Supportive Learning Environment
Select a Practice	Select Select Select Select Status Status Status Status
Select a Practice	Select Select Select Select Status Status Status Status

Jump to <u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority in pull over your Reflection Root Cause Implementation Plan Monitoring Planta in the pull over your Reflection		Connectedness & Wellbeing
Using the	associated documents, is this practice consistently implemented?		What are the takeaways after the review of metrics?
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	team for SY 2 -Our goal for on SEL lesso	led by DeShauna Johnson and as of now we do not have a culture and climate 2-23. SY 23-24 is to train all educators on Branching Minds, collaborate with teachers ns and make lessons more engaging where students feel connected to the lesson, ident progress which will help with data collection for tier 1, 2, & 3 SEL supports.
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	-We will imple behaviors su classroom be -Most teache Powerschool(ment small groups by using BHT and Powerschool that work to target specific ch as bullying, leaving the classroom without permission, engaging in disrupting chaviors, and initiating & participating in minor infractions. rs use tier 1 supports called Leader In Me, Branching Minds, Kickboard), and Calm Classroom, which helps support tier 1 supports.
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.	-Currently all not yet receiv receive effect schedule a d development -By June of S	pport we partner with SGA-Youth & Family Services and will progress monitor teachers use restorative practices and we do realize that all of our teachers have red training on restorative professional development opportunities. We will ate for all of our educators to receive an annual restorative professional training. Y23-24 we will reduce the amount of in-school suspension with our current 6th om 57% to 50%.
Yes	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance	9	
165	and continued enrollment.	_	What is the feedback from your stakeholders?
		student-teac -We have star important up -We make dai in seeing the -This SY we w communicate -A monthly to us feedback. -This SY we w and ? -We will utilize student and -We will enga relationships	ill have 4 quarterly family events (steam night, literacy night, family game night, e Powerschool for a reward and accountability effort that helps support the teacher. ge in more restorative practices that will help create or build student-teacher ng on building a system where student voices can be heard such as; a student
What	student-centered problems have surfaced during this reflection?		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?
families have effective are a	ave access to after school programs that align with their interest? Do opportunities to coordinate meeting times with teachers? How our tier 1 supports such as calm classrooms and have staff in the able to engage in any second step training?	able to hold t	en recently trained in Powerschool which is a tool where students and staff are themselves accountable with specific behaviors. This program will address shaviors where efforts of accountability will lead to a decrease in barriers and
Return to Top	Determine P	riorities	
What	is the Student-Centered Problem that your school will address in this Prio	ority?	Resources: 💋
Students			
decrease in instr	our students engaging in challenging disruptive classroom behaviors which leads ructional time. Our middle school students will benefit from more SEL/BHT sup aviors that limit excessive time outside of the classroom and in-school suspension	oport	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 Root Cause of the identified Student-Centered Problem?		Resources: 💋

Jump to	Priority TOA Goal Setting Progress Select the Priority I	Foundation to		Connectedness & Wellbeing
Reflection	Root Cause Implementation Plan Monitoring pull over your Refle	ections here =>		connectedness & Wenbeing
	the building, we			
restorative pro both positive of but will also he interventions. is an increased to create space discussions wi	a lack of systems and structures in place to promate preventative and bactices. Additionally, we are needing specific behavior tracking tools to and negative behaviors. This data will not only promate positive reinfor elp hone in on the specific students who may benefit from Tier 2/3 In terms of Tier 1 interventions, our students are receiving Tier 1 SEL bud need in discussion of feelings/coping of feelings throughout lessons. ses for our middle school boys to be able to address all types of feeling Il lend a helping hand in normalizing emotional regulation so as to mir ruptions based around behaviors.	monitor recement Each root each prior The root c problem. Root caus	ity, if they are not already represe	, teachers, and other stakeholders closest to nted by members of the CIWP team. when examining the student-centered
Detume to Te e	Theo	ory of Action		
Return to Top	Theo	ory of Action		
	What is your Theory of Action?			
If we				Resources: 💋
	data-driven we can provide the proper tier 1, 2, and 3 supports with mo		s of a Quality CIWP: Theory of	Action
	examine data quarterly through an equity lens that decreases disparit y to respond with an culturally responsive practice, implement and col		Action is grounded in research or	evidence based practices.
opportunities	on tier 1 SEL supports, provide restorative professional development implementation practices yearly, examine data quarterly through an e		- Action is an impactful strategy the	at counters the associated root cause.
lens that decre	eases disparities, and the ability to respond with an culturally responsi		6	
then we see			ls section, in order to achieve the	the experiences of student groups, identified goals for selected metrics.
	are more equipped to meet the academic, social and emotional needs	of each A Theory of	Action is written as an "If we (x, y, ent practices), which results in (a	and/or z strategy), then we see (desired
individual stuc	Jent	All major r	esources necessary for implement	tation (people, time, money, materials) are
		considere	d to write a feasible Theory of Acti	on.
complex probl) m disruptions, a reduction in in-school suspensions, an increase in stu em-solving skills, higher academic achievement and more trusting nt relationships	idents 📩		
Return to Top	Implementat	tion Plan		
	· · · · · · · ·			
				Resources: 💋
	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 r used to report progress of implementation.			-
	Implementation Plan development engages the stakeholders closest to the pr			of the CIWP team.
	Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups.		t 1 year out.	
	Action steps have relevant owners identified and achievable timelines.			
	Team/Individual Responsible for Implementation Plan 🛛 📥		Dates for Progress Me	0
	BHT/Counselors		Q1 10/27/23	Q3 4/1/24
			Q2 12/22/23	Q4 6/7/24
	SY24 Implementation Milestones & Action Steps 🖉	Who 🖄	By When 📥	Progress Monitoring
Implementation Milestone 1	Ensure all classroom teachers are trained in tier 1 restorative practice training and second step	ВНТ	May 2024	In Progress
Action Step 1	Continue weekly classroom SEL lessons by counselors	DeShauna and Brigid	SY 23-24	In Progress
Action Step 2	Plan for a professional development day for Second Step and Restorative practices	AP Sanks	Jan 2024	Completed
Action Step 3	Counselors will collaborate with curriculum and instruction leads to create engaging lessons	DeShauna, Brigid, and McClintock	October 2023	In Progress

AP Sanks

December 2023

June 2024

In Progress

Not Started

Create a PL plan with dedicated time for restorative practices PD follow ups that include our PSRPs including recess and lunch coaches

Create a climate and culture team

Action Step 4

Action Step 5

Reflection	PriorityTOARoot CouseImplemented	Goal Setting Progress ation Plan Monitoring	Select the Priority Found pull over your Reflection				Connecte	dness & V	Vellbeing
Implementation Milestone 2	curriculum at least 1x a	implementing the prescribe week and engaging in resto to logical consequences a	rative BHT		February 20	24		n Progress	
Action Step 1	Create and send out re EOY	storative practice survey to	staff BOY, MOY, Adm	in and counselors	June 2024			Completed	
Action Step 2	Review progress on Sec support for staff who a	ond Step platform and prov re not implementing	ide additional BHT		June 2024			n Progress	
Action Step 3		ative practice survey to det	ermine an BHT		August 2024	Ļ		Completed	
Action Step 4		icit SEL teaching and confli	ct resolution skills: BHT		March 2024			n Progress	
Action Step 5								elect Status	
Implementation Milestone 3							S	elect Status	
Action Step 1							S	elect Status	
Action Step 2								elect Status	
Action Step 3							S	elect Status	
Action Step 4							S	elect Status	
Action Step 5							S	elect Status	
Implementation Milestone 4							S	elect Status	
Action St. 1								alaat Ct-1	
Action Step 1								elect Status	
Action Step 2 Action Step 3								elect Status elect Status	
Action Step 4								elect Status	
Action Step 5								elect Status	
Anticipated Milestones		and organization of the beha have counseling team comp nseling intern							
SY26 Anticipated Milestones		culture and climate team, R ce restorative practices, sch						nat they can	
<u>Return to Top</u>			Goal Settin	g					
						_	4		
						Resources:	Ø		
	optional and based on on Practice Goals, and at leas Goals seek to address pric There is consensus across based on anticipated stra Goals are reviewed and ad	CIWP: Goal Setting actice Goals & Performance Goa applicable baselines and tren- it 1 Performance Goal per prior prities and opportunity gaps by the team(s) responsible for me tegies and unique school contr justed with most-current data mprehensive or Targeted Supp	d data). ty, can be frequently mon embracing the principles eting the goals that the g exts. sources, including MOY a	itored (reported 3X/ye of <u>Targeted Universa</u> oals are ambitious an nd EOY.	ar or more). <u>lism</u> . d attainable	I For CIWP goals ensure the follo -The CIWP inclu -The GOUP inclu -The goals with IL-EMPOWER g -Schools desig student groups	L-EMPOWER Go	DWER requirem erformance goal prmance goal nath, and any o nerical targets of Support ider esignation with	ents, please al ther atify the
	Each priority has both Pra optional and based on on Practice Goals, and at leas Goals seek to address prio There is consensus across based on anticipated stra Goals are reviewed and ad	actice Goals & Performance Goa applicable baselines and tren it 1 Performance Goal per prior prities and opportunity gaps by the team(s) responsible for me tegies and unique school contr ljusted with most-current data	d data). ty, can be frequently mon embracing the principles eting the goals that the g exts. sources, including MOY a ort by ISBE meet specified	itored (reported 3X/ye of <u>Targeted Universa</u> oals are ambitious an nd EOY.	ar or more). <u>lism</u> . d attainable	I For CIWP goals ensure the follo -The CIWP inclu -The GOUP inclu -The goals with IL-EMPOWER g -Schools desig student groups	LEMPOWER G to fulfill IL-EMPC wing: ides a reading Pa ides a math Perfr in the reading, m oals include num nated as Targete s named in the d other IL-EMPOW	DWER requirem erformance goal bath, and any o herical targets ad Support ider esignation with /ER goals	ents, please al ther ntify the in the goals
Speci	Each priority has both Pra optional and based on on Practice Goals, and at leas Goals seek to address prio There is consensus across based on anticipated stra Goals are reviewed and ad	actice Goals & Performance Goa applicable baselines and tren it 1 Performance Goal per prior prities and opportunity gaps by the team(s) responsible for me tegies and unique school contr ljusted with most-current data	d data). ty, can be frequently mon embracing the principles eting the goals that the g exts. sources, including MOY a ort by ISBE meet specified	itored (reported 3X/ye of <u>Targeted Universa</u> oals are ambitious an nd EOY. IL-EMPOWER goal rea	ar or more). <u>Lism</u> . d attainable quirements.	I For CIWP goals ensure the follo -The CIWP inclu -The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student groups	LEMPOWER G to fulfill IL-EMPC wing: ides a reading Pa ides a math Perfr in the reading, m oals include num nated as Targete s named in the d other IL-EMPOW	DWER requirem erformance goal prmance goal nath, and any o nerical targets of Support ider esignation with	ents, please al ther ntify the in the goals
By June of SY: amount of in- our African Ar	Each priority has both Pra optional and based on on Practice Goals, and at leas Goals seek to address prio There is consensus across based on anticipated stra Goals are reviewed and ad Schools designated as Co	ctice Goals & Performance Goa applicable baselines and trens it 1 Performance Goal per prior writies and opportunity gaps by the team(s) responsible for me tegies and unique school control justed with most-current data mprehensive or Targeted Supp Can this metric be	d data). ty, can be frequently mon embracing the principles eting the goals that the g xts. sources, including MOY a ort by ISBE meet specified Perform ?	itored (reported 3X/ye of <u>Targeted Universa</u> oals are ambitious an nd EOY. IL-EMPOWER goal ref ance Goals	par or more). Lism. d attainable quirements. ps (Select 1-2)	I For CIWP goals ensure the follu -The CIWP inclu -The GUWP inclu -The goals with IL-EMPOWER g -Schools desig student groups above and any	LEMPOWER G to fulfill IL-EMPC wing: ides a reading Pr ides a math Perfa in the reading, m oals include nun nated as Targete s named in the d other IL-EMPOW Numerical	DWER requirem erformance goal path, and any o perical targets d Support ider esignation with /ER goals	ents, please ol ther ntify the in the goals

Jump to Priority TOA Reflection Root Couse Implement serious repeated disrupting	<u>Goal Setting</u> <u>Progress</u> ation Plan <u>Monitoring</u>	Select the Priority Foundation pull over your Reflections her		Connectedness & Wellbeing
behaviors from 51% to 25%.	163	interventions meeting targets	Select Group or Overall	
	Select Answer	Select Metric	Select Group or Overall	
	Select Alliswer	Select Medit	Select Group or Overall	

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🖄	Specify your practice goal and identify how you will measure progr SY24 SY25		ess towards this goal. <u>⁄</u> SY26		
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	Classroom teachers PK-8 will be trained in PowerSchool Curriculum by the end of the 1st quarter and expected to use the system daily.	Classroom PK-8 teachers will incorporate the strategies from PowerSchool and will be progressed monitored quarterly.	All classroom PK-8 teachers will implement PowerSchool Curriculum Weekly as measured by the PowerSchool dashboard that will assist with data-driven outcomes.		
PS:1 An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	Staff members will engage in Restorative practices PD at least three times in the year.	All staff will implement and engage in restorative practices with students and admin will progress monitor quarterly by using a teacher and student survey.	All staff will implement and engage in restorative practices and disruptive behaviors will decrease.		
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Counselors will monitor students on and off-track through ASPEN on a quarterly basis		Counselors will monitor students on and off-track through ASPEN BOY, MOY, EOY		

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SY24 Progress Monitoring

Resources: 💋

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
By June of SY26 we will reduce the amount of in-school suspension of our African American boys group 3 serious repeated disrupting	% of Students receiving Tier 2/3 interventions meeting targets	African American Male	51%	37%	Select Status	Select Status	Select Status	Select Status
behaviors from 51% to 25%.		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Select Metric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	Ionitoring	
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4

	Select the Priority Foundation to pull over your Reflections here =>		Connecte	edness & V	Wellbeing
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL	Classroom teachers PK-8 will be trained in PowerSchool Curriculum by the end of the 1st quarter and expected to use the system daily.	Select Status	Select Status	Select Status	Select Status
	Staff members will engage in Restorative practices PD at least hree times in the year.	Select Status	Select Status	Select Status	Select Status
	Counselors will monitor students on and off-track through ASPEN on a quarterly basis	Select Status	Select Status	Select Status	Select Status

If Checked:	\checkmark	Our school receives school improvement funding through Title I, Part A, 1003 (I	L-Empower)				
Complete IL-Empower							
Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation.					
If Checked:		Our school DOES NOT receive school improvement funding through Title I, Part	A, 1003 (IL-Empower).				
No action needed		(Continue to Parent & Family Plan)					
		IL-Empower					
	IL-F	MPOWER GRANT ASSURANCES					
	By ch	necking the boxes below, you indicate that your school understands and complies with each of the g	rant assurances listed.				
		The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Im, support local education agencies (LEAs), via the Statewide System of Technical Assistance and Sup support and improvement activities or targeted support and improvement activities. The goal is to and high-quality education by providing adequate resources to substantially raise the achievement the Illinois State Board of Education (ISBE).	port (IL-EMPOWER) to serve schools in provide all children significant oppor	mplementing comp tunity to receive a f	rehensive fair, equitable,		
	\checkmark	The purpose of the funding is to build the capacity of school leaders to implement effective school improvement status to improve student achievement and performance outcomes and to exit status		is to enable schoo	ls in		
		Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / (o following to a set	folonoine		
		and implementation activities: a) Paying school personnel to collaborate and to develop, implement, and monitor school improven b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments		le lottowing types o	n planning		
		d) Analyzing data e) Identifying resource inequities					
		n) Researching and implementing evidence-based interventions g) Purchasing standards-aligned curriculum and materials h) Purchasing and administering local assessments for progress monitoring					
		Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to supplement the funds that would, in the absence of such federal funds, be made available from state and local sources for the education of students participating in programs assisted under this part, and not to supplant such funds.					
		Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvement status defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation of comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive years of implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrently for up to four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support of					
		sufficient size and longevity to improve outcomes for students and exit improvement status within a four-year grant term.					
		School Improvement Reports (SIR) are due on a triannual basis.					
		Schools in comprehensive improvement status must work with a State-Approved Learning Partner to address areas identified in the respective school improvement plans. Schools in targeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partner carronated by ISBE and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only vendors selected for an executed contract with ISBE may provide services to IL-Empower districts and schools (both comprehensive and targeted) using Title I, Part A, Section 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may provide services to IL-EMPOWER districts and schools.					
		As a grant recipient, you may be required to participate in program evaluation activities, site monitoring visits, and audit protocols.					
		As part of annual grant application and amendment processes, you may be asked to submit additional information regarding budget requests and alignment of budget allocations to CIWP.					
	IL-E	MPOWER SMART GOALS					
	ISBE	e goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus a designation and reference specific student groups, as applicable. As part of the annual grant appl your IL-Empower grant budgets will support the chosen goal(s).					
IL-Empower Goals N	Must						
have a Numerical Ta	rget	Select a Goal Below	Student Groups	Baseline	SY24 35	SY25 50	SY26 60
			0 "	28	35	50	00
Required Math	Goal	STAR (Math): 60% of students will score at or benchmark in Math in grades 3-8	Overall	17	23	30	42
		0	Students with an IEP				
				15	30	42	55
	~ 1	STAR (Reading): 55% of students will score at benchmark in Reading in	Overall				
Required Reading	Goal	grades 3-8		3	15	28	40
			Students with an IEP				
Optional	Goal	Select a Goal					

If Checked: complete School & Family gagement Policy, School & mily Compact, and Parent amily Engagement Budget sections	Our school is a Title I school operating a Schoolwide Program This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, Title I Schoolwide Programs and Parent Involvement, 'addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
If Checked: No action needed	Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)
No action needed	(continue to Approval)

SCHOOL & FAMILY ENGAGEMENT POLICY

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

- The school will hold an annual meeting at a time convenient to parents and families during the first month of school to inform them of the school's participation in ESSA, Title I programs and to explain the Title I requirements and their right to be involved in the Title I programs. The school will also hold an annual Title I PAC Organizational meeting at which 4 PAC officers are elected and monthly meeting dates are identified. The school will also hold and 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 thraugh 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 accur in consultation with parents.

As a school, we will re-establish a functioning PAC. All funds will be used to enhance connectedness and well-being, by improving the quality of instruction and MTSS practices.

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