CIWP Team & Schedules

					Resource
Indicators of Quality CIWP: CIWP Team				CIWP Team Guide	<u>ance</u>
The CIWP team includes staff reflecting the dive	rsity of student demographics and sc	chool programs.			
The CIWP team has 8-12 members. Sound ration	ale is provided if team size is smaller	or larger.			
The CIWP team includes leaders who are respon most impacted.	isible for implementing Foundations,	those with institutio	nal memory a	nd those	
The CIWP team includes parents, community me	mbers, and LSC members.				
All CIWP team members are meaningfully involve appropriate for their role, with involvement alon					
Name		Role		Email	4
Vicki Brown	Principal			vhbrown@cps.edu	
Tashena Chumrley	AP			tdchumrley@cps.edu	
Allison Pardee	Curriculum & Instruc	ction Lead		alortlip@cps.edu	
Marcella Sims	Parent			misims@cps.edu	
Kelly Miller	Teacher Leader			kdmiller5@cps.edu	
Abigail Jerzy	Teacher Leader			aregan@cps.edu	
Tanjra Townsend	Connectedness & W	/ellbeing Lead		ttownsend4@cps.edu	
Nadjea Evans	LSC Member			nlbutler-wilson@cps.edu	
Jerilynn Johnson	Postsecondary Lead	ł		jeelliott@cps.edu	
Maya O'Neal	Teacher Leader			mjoneal@cps.edu	
Stephanie Porche	Teacher Leader			smporches@cps.edu	
	Select Role				

Initial Development Schedule Outline your schedule for developing each component of the CIWP. **CIWP** Components Planned Start Date 📥 Planned Completion Date 📥 Team & Schedule 6/20/23 7/4/23 Reflection: Curriculum & Instruction (Instructional Core) 6/20/23 6/23/23 7/10/23 7/10/23 Reflection: Inclusive & Supportive Learning (Instructional Core) 7/10/23 7/10/23 Reflection: Connectedness & Wellbeing Reflection: Postsecondary Success 7/10/23 7/10/23 Reflection: Partnerships & Engagement 7/10/23 7/10/23 7/10/23 7/10/23 Priorities 7/10/23 Root Cause 7/10/23 Theory of Acton 7/20/23 7/20/23 7/20/23 Implementation Plans 7/20/23 7/20/23 7/20/23 Goals Fund Compliance 7/27/23 7/27/23 Parent & Family Plan 7/27/23 7/27/23 8/18/23 8/25/23 Approval

SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates 💰

0	0	0	
Quarter 1	10/27/2023		
Quarter 2	12/22/2023		
Quarter 3	4/1/2024		
Quarter 4	5/22/2024		

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary Partnerships & Engagement

Resources 💋

Reflection on Foundations Protocol

Indicators of a Quality CIWP: Reflection on Foundations

Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative data, and disaggregated by student groups.

Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices.

Stakeholders are consulted for the Reflection of Foundations.

Schools consider the impact of current ongoing efforts in the Reflection on Foundation.

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Curriculum & Instruction

Using th	e associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	CPS High Quality Curriculum Rubrics	According to 5 Essentials, we are well organized. * In ELA and Math Parcc/IAR, we have more students that are meeting and approaching than in previous years. *In irready, we are 110% of the annual typical growth in ELA and 110% in Math. Incoming 2nd and 8th grade are below 80% growth in math.	IAR (Math) IAR (English) Rigor Walk Data (School Level Data)
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Leorning Cycle Protocols Quality Indicators Of Specially Designed Instruction	Incoming 6th grade is extremely far below in ELA at 31% *In our Rigor/Data walk, the tasks and standards are aligned, students are engaged, yet many assignments are at the comprehension level and teachers aren't using a tracking system to monitor learning. *TS Gold (prek)-All students are meeting. Time completion [takeaways reflecting most students; takeaways reflecting specific student groups]	PSAT (EBRW) PSAT (Moth) STAR (Reading)
		<u>Powerful</u> <u>Practices Rubric</u>	What is the feedback from your stakeholders?	STAR (Math)
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.	<u>Learning</u> <u>Conditions</u>	SSFAA is making good progress towards delivering consistent rigorous instruction for all students. More opportunities for enrichment need to be given to students as well as more student to student discourse and hands-on activities to increase engagement and to appeal to all learners.	<u>iReady (Reading)</u>
		Continuum of ILT		<u>iReady (Math)</u>
Yes	The ILT leads instructional improvement through distributed leadership.	Effectiveness Distributed Leadership		<u>Cultivate</u> <u>Grades</u>
		Leadership		ACCESS
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.	Customized Balanced Assessment Plan ES Assessment Plan Development Plan HS Assessment Plan Development		<u>TS Gold</u> Interim Assessment Data
		Assessment for Learning Reference Document	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?	
Yes	Evidence-based assessment for learning practices are enacted daily in every classroom.		Teacher engagement and task alignment with IAR Teachers need to understand what the questions are asking and what needs to be taught to master the questions Intentional multistep problems must be given consistently. Student engagement with IAR tasks	
			Instructional time and opportunities impact on most students; impact on specific student groups]	
	hat student-centered problems have surfaced during this reflec tion is later chosen as a priority, these are problems the school mc CIWP.			
	iready d and 8th grade are below 80% growth in math. h grade is extremely far below in ELA at 31%			

Jump to... Curriculum & Instruction Inclusive & Supportive Learning Connectedness & Wellbeing Postsecondary Partnerships & Engagement Student and teacher messaging needs to shift Collaboration needs to be creative with incoming 7th graders Student engagement with the practice test Increase student to student discourse Increase student to student discourse Increase students; problems experienced by specific student

Inclusive & Supportive Learning Environment

References

More students are meeting MTSS goals in math than in MTSS Integrity reading. Students do have MTSS plans in Branching Minds School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform Memo We need to ensure that 100% of students with c- or below have plans Where is the progress monitoring? How are teachers MTSS Continuum student and family engagement consistent with the expectations of the MTSS Integrity Memo. analyzing and reviewing student data? Students that did not meet the goals should be considered for Roots Survey specialized instruction. How do we improve tutor corp data in dashboard? MTSS Integrity We need to ensure Branching Minds is updated School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. _RE Dashboard What is the feedback from your stakeholders? Page Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as SSFAA still needs to refine its practices around MTSS but has a solid foundation. Tier 2 and tier 3 students have plans, indicated by their IEP. however SSFAA needs to strive for more students to meet or exceed the goals of their intervention plans. At grade-level students also needed opportunities for enrichment and acceleration. IDEA Procedural Monuo Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with

 N/A
 English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I
 EL Placement Recommendation Tool ES

 N/A
 English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I
 EL Placement Recommendation Tool ES

 N/A
 There are language objectives (that demonstrate HOW students will use language) across the content.
 El Placement Recommendation Tool ES

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 CWP

Students need to know their tiers and what they need to do in order to shift tiers

Conferences and meaningful feedback are important to students Choice to show mastery

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<u>Return to</u>

Partially

Partially

Partially

Partially

fidelity.

Using the associated references, is this practice consistently

implemented?

Connectedness & Wellbeing

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?

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? Teacher goal setting conferences/check in with students

should take place every 5 weeks. Data meetings in GLT should discuss movement of students

Consistency and focus are sometimes a barrier

Teacher consistency with shifting groups

every 5 weeks

Low expectations (barrier) Low Attendance (barrier)

What are the takeaways after the review of metrics?

Metrics

Metrics

Language Objectives

MTSS Academic Tier

Annual Evaluation of Compliance (ODLSS)

Specially Designed

EL Program Review

(School Level Data)

MTSS Continuum

Unit/Lesson

Inventory for

Roots Survey

ACCESS

Movement

<u>Curriculum</u>

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Co</u>	nnectedness & Wellbeing	Postsecondary	<u>Partnerships</u>	<u>& Engagement</u>
Partially	Universal teaming structures a student connectedness and w Behavioral Health Team and C	ellbeing, including a		Meetings are consistent More students have been refe Systems have been put in pla Suspensions have decreased improved Most infractions are taking pl Majority of the infractions are	ce for tier 2 and tier 3 and restorative pract lace from 11:00am-2:00p	students ices and om	% of Students receiving Tier 2/3 interventions meeting targets Reduction in OSS per 100
Partially	Student experience Tier 1 Heal including SEL curricula, Skylin instruction, and restorative pr	e integrated SEL					Access to OST Increase Average Daily Attendance
Partially	All students have equitable ac enrichment and out-of-school effectively complement and su learning during the school da other student interests and ne	-time programs that Ipplement student y and are responsive to		What is the feedbar More training is needed on resto student and student to staff infra The entire school to commit to the it fully.	actions.	ents to 🛛 📩	Reconnected by 20th Day, Reconnected after 8 out of 10 days absent Cultivate (Belonging & Identity) Staff trained on alternatives to
No	Students with extended absen absenteeism re-enter school w plan that facilitates attendand enrollment.	vith an intentional re-entry					Enrichment Program Participation; Enrollment & Attendance Student Voice Infrastructure
	tion is later chosen as a priority, th	nave surfaced during this reflection? nese are problems the school may address in th WP.	is	What, if any, related improve the impact? Do any of your ef student groups fu		obstacles for our	Deduction in acceler
adult interver	tion.	ing them are responsive to their need for ndle difficult situations with their peers.	4	The school is implementing P Tiered supports layed out. An obstacle is the expectation classroom level infractions. Classroom level behavior mar the PBIS model/ restorative p	n of admin level suppo nagement systems tha	prt around	
<u>Return to</u> Top		Postsecon	dary	Success			

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

Using the associated references, is this practice consistently

implemented? (If your school does not serve any grade level listed, please select N/A)



References	What are the takeaways after the review of metrics?	Metrics
College and Career Competency Curriculum (C4)	One-third of our 3rd-8th grade population is on track One-fourth of our students are almost on track According to weekly data, students may not be aware of on track status until progress reports are distributed Between weeks 1-3 very few grades are posted in Gradebook which lead to all students being classified as off track On track declines around November and plateaus for the remainder of the school year.	Graduation Rate Program Inquiry: Programs/participati on/attainment rates of % of ECCC <u>3 - 8 On Track</u>
Individualized		Learn, Plan, Succeed

Jump to	Curriculum & Instruction Inclusive & Supportive Le	earning <u>Co</u>	onnectedness & Wellbeing	Postsecondary Partnersh	nips & Engagement
Yes	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).				<u>% of KPIs Completed</u> (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	On track presentation and co starting with Admin to staff ar create a culture of consistent least monthly.	Ek from your stakeholders? Inversations need to take place ad then Staff to students to by analyzing our ontrack data at to calculate their GPA to lead goal	9th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Data)
N/A	Early Callege courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).				
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List			
N/A	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	<u>PLT Assessment</u> Rubric	the impact? Do any of your eff student groups fu BHT identifies tier 2 and 3 stu	ment efforts are in progress? What forts address barriers/obstacles for o rthest from opportunity? dents based on attendance and	our
N/A	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).	<u>Alumni Support</u> <u>Initiative One</u> Pager	creating family supports and attendance. Students that need academic	incentives to improve	
	What student-centered problems have surfaced during this reflec ation is later chosen as a priority, these are problems the school ma CIWP.		ILT is working to create a form conversations between staff c setting conversations.		
Students are tool for high	unaware of their on track status and the importance of it as	a preparedness 🔏			
	ere is no schoolwide structure or format in place to ensure the n students consistently.	at this data is			

<u>Return to</u> <u>Тор</u>

Partnership & Engagement

Using t	ne 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 fomilies, 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 Portnerships	Supportive environment decreased by 17, but the performance level is still strong. Involved families decreased by 9, but the performance level is still strong. There is room for improvement in the following areas: >Student safety outside of the classroom. >Parent involvement with academics and the school. >Student voice.	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
		<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>		<u>5E: Supportive</u> Environment

Jump to	Curriculum & Instruction	Inclusive & Supportive Lear	rning <u>Co</u> i	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships (</u>	<u>& Engagement</u>
Yes	Staff fosters two-way commun community members by regula for stakeholders to participate	arly offering creative ways					Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Partially	School teams have a student of builds youth-adult partnership centers student perspective al and efforts of continuous impl & CIWP).	roice infrastructure that bs in decision making and nd leadership at all levels	Student Voice nfrostructure Rubric	Staff feel as though parents ar students' academic needs by t out about concerns about the Parents show up for conferenc and take on a supportive role The school has maintained a d	aking suggestions an ir child. tes but do not go beya in the school. constant level of creat	ve to Id reaching 🖄 ond that iing	Formal and informal family and community feedback received locally. (School Level Data)
				opportunities for parents to in their student academic succes Parents support teachers but assist in the work we do. Students overall feel supporte Students think highly of their of success. Students feel safe in the prese classroom. There is room for in school bathroom. Students do not feel safe arou home from school. Students feel safe with their te due to broken promises and th	ss. are not willing to lend d in their education. beers behaviors for ac nce of their teacher ir nprovement in the hai and the school or on th acher but feel a lack o	a hand to cademic nside the Ilways and heir way of trust	
W If this Foundo	T hat student-centered problems h ation is later chosen as a priority, th CN	ave surfaced during this reflectio lese are problems the school may a WP.	n? address in this	What, if any, related improver the impact? Do any of your eff student groups fur		bstacles for our	
Student safet Student trust			Æ	Student support/mentoring gr middle school young ladies an space. Some teachers have started in their classrooms.	id gentlemen to give t	hem a safe 🍋	

Jump to <u>Reflection</u>	Priority TOA Root Couse Implemen	<u>Goal Setting</u> tation Plan	<u>Progress</u> Monitoring	Select the Priority pull over your Refle		Curriculum & Instruction
				Reflectio	n on Found	ation
Using the	associated documents,	is this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Yes	All teachers, PK-12, have a including foundational s culturally responsive.				-	9 5 Essentials, we are well organized. Math Parcc/IAR, we have more students that are meeting and approaching than ears.
Yes	Students experience gra	de-level, standard	Is-aligned inst	ruction.	Incoming 2nd	are 110% of the annual typical growth in ELA and 110% in Math. 9 and 8th grade are below 80% growth in math. grade is extremely far below in ELA at 31%
Partially	Schools and classrooms and relationships) and le powerful practices to en: that are needed for stud	verage research-t sure the learning (based, cultura	lly responsive	assignments monitor learn *TS Gold (pre Time comple	k)-All students are meeting.
Yes	The ILT leads instruction leadership.	al improvement th	nrough distrib	uted		What is the feedback from your stakeholders?
Partially	School teams implement the depth and breadth o standards, provide actio and monitor progress to	f student learning nable evidence to	in relation to inform decisi	grade-level	students. Mo	ing good progress towards delivering consistent rigorous instruction for all ore opportunities for enrichment need to be given to students as well as more udent discourse and hands-on activities to increase engagement and to appeal
Yes	Evidence-based assessm in every classroom.	nent for learning p	oractices are e	enacted daily		
According to I Incoming 7th Incoming 4th According to i Incoming 2n Incoming 6th Student and th Collaboration Student engagi Increase stude	n grade will need major n grade will need major	attention in mat attention in ELA ow 80% growth i below in ELA at ls to shift th incoming 7th e test	n math. 31% graders		effort: Teacher enga Teachers nee master the a Intentional m Student enga Instructional impact on m	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? agement and task alignment with IAR d to understand what the questions are asking and what needs to be taught to uestions nultistep problems must be given consistently. agement with IAR tasks time and opportunities ost students; impact on specific student groups]
Whee	a the Standard Contained	Duchlan, that was		ا ما		Resources: 💋
	is the Student-Centered	Problem that you		raduress in this Pri	only:	
Students Students expe	rience low engagement	and feelings of	connectedno	ess to tasks.		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 identifie	ed Student-C	Centered Problem	?	Resources: 🖌
Lack of studer creativity and	the building, we nt choice and input in w expression around task we building we will increa	S.			_	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.

hat the stude	Priority TOA Gool Setting Progress Root Cause Implementation Plan Monitoring le Outcoming we will increase rigorous ornerentiation of using and simoseoc ents will have the opportunity to choose and express their creativity.	ections here => pptions The root cau problem. Root causes	se is based on evidence found wh are specific statements about adu are within the school's control.	Curriculum & Instruction
leturn to Top	The	ory of Action		
	What is your Theory of Action?			
	mplement a school-wide grading system with protocols for grading, int using cycles of professional development to analyze results and develo aching	pp action Theory of Act	of a Quality CIWP: Theory of Action is grounded in research or evican is an impactful strategy that a	
				experiences of student groups, identified
	ng protocols, more equitable teacher grading practices around the gra ents and the incorporation of student choice.	ading of Act All major reso	practices), which results in (goal	d/or z strategy), then we see (desired s)" ion (people, time, money, materials) are
	On-Track rate by 30% on our school report card for 3rd-8th grade by S ther rating by 30% on REACH 3d from basic to proficient. Implementa			
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implemer milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation	ting their respective Theories		
	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.	nting their respective Theories management, monitoring freq riority, even if they are not alre nt to the strategy for at least 1	uency, scheduled progress checks ady represented by members of t	T goals. The number of with CIWP Team, and data
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps ore inclusive of stakeholder groups and priority student groups	nting their respective Theories management, monitoring freq riority, even if they are not alre nt to the strategy for at least 1	uency, scheduled progress checks ady represented by members of t	IT goals. The number of with CIWP Team, and data he CIWP team.
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan	nting their respective Theories management, monitoring freq riority, even if they are not alre nt to the strategy for at least 1	uency, scheduled progress checks ady represented by members of t rear out. Dates for Progress Mon Q1 10/27/2023	IT goals. The number of with CIWP Team, and data he CIWP team. itoring Check Ins Q3 4/1/2024
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implemer milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Implementation ILT	nting their respective Theories management, monitoring freq riority, even if they are not alre nt to the strategy for at least 1 t	uency, scheduled progress checks ady represented by members of t rear out. Dates for Progress Mon Q1 10/27/2023 Q2 12/22/2023	IT goals. The number of with CIWP Team, and data he CIWP team. itoring Check Ins Q3 4/1/2024 Q4 5/22/2024
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ilestone 1	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan Milestones, collectively, are comprehensive to implement Implementation Plan development encode Implementation Plan development engages the stakeholders closest to the p 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 Arts Infusion through Instruction and Teaching Practices Define arts integration and how to move towards authentic arts	nting their respective Theories management, monitoring freq riority, even if they are not alre nt to the strategy for at least 1 to the strategy for at lea	uency, scheduled progress checks ady represented by members of t rear out. Dates for Progress Mon Q1 10/27/2023 Q2 12/22/2023 By When ongoing	IT goals. The number of with CIWP Team, and data he CIWP team. itoring Check Ins Q3 4/1/2024 Q4 5/22/2024 Progress Monitoring Select Status
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ilestone 1 :tion Step 1 :tion Step 2 :tion Step 3 :tion Step 4	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 Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevar 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 Arts Infusion through Instruction and Teaching Practices Define arts integration and how to move towards authentic arts integration across contents Learn arts standards and how to authentically connect the arts to the curriculum taught (ig. Skytine & IREADY). Brainstorm how to REIMAGINE curriculum via assessment, homework, projects, etc. Arts Integration Project Create Teacher leads for grade bands to lead GLM learning cycles for best practices around infusing arts into grading rubrics and	who Arts Leadership Alliance Arts Leadership Alliance	Jency, scheduled progress checks ady represented by members of t rear out. Dates for Progress Mon Q1 10/27/2023 Q2 12/22/2023 By When ▲ ongoing Tentatively Week 0 Tentatively Week 0	IT goals. The number of with CIWP Team, and data he CIWP team. itoring Check Ins Q3 4/1/2024 Q4 5/22/2024 Progress Monitoring Select Status Select Status Select Status Select Status
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<u>Reflection</u>	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring pull over your Refu	Foundation to ections here =>		Curriculum & Instruction
Action Step 2	ILT and Teachers will participate in Professional Learning Conversations around differentiation of curricular tasks and multiple modalities of learning based on data obtained from learning walks, student surveys, and grade-books.	ILT	ongoing/ GLM	Select Status
Action Step 3	ILT will develop rubrics for grade-book and task audits utizing the School Reform Institute (SRI).	ILT	Tentatively Week 5	Select Status
Action Step 4	ILT will participate in a 'Rigor Walk' focused on rigorous differentiated instruction as a cycle of learning and communicate trends and next steps with staff.	ILT	ongoing	Select Status
Action Step 5				Select Status
Implementation Milestone 3	Grading Practices and Assessment design and choice	ILT Grade Level Lead & Admin	Ongoing	Select Status
Action Step 1	ILT develops and communicates grading expectations for gradebooks.	ILT	Tentatively Week 5	Select Status
Action Step 2	Teachers will bring lessons to grade-level meetings to participate in Professional Learning Conversations around differentiation of assessment.	ILT Grade Level Lead & Admin	ongoing	Select Status
Action Step 3	Monthly grade-level meetings will consist of grade-book review in which the teacher will present the task aligned to the grade and if a differentiated alternative assignment was provided.	ILT Grade Level Lead & Admin	ongoing/monthly	Select Status
Action Step 4	Formation of Professional Learning Communities utilizing the text Grading for Equity by Joe Feldman	ILT Grade Level Lead & Admin	ongoing/monthly	Select Status
Action Step 5				Select Status
Implementation Milestone 4				Select Status
Action Step 1				Select Status
Action Step 2				Select Status
Action Step 3				Select Status
Action Step 4 Action Step 5				Select Status Select Status
	By SY25 SSFAA will have student choice and/or arts integration for 25 student choice and arts integration of the lesson.	% of the Units taught acros	s the Core. Differentiated as	essessments will support 🛛 🔏
Anticipated Milestones SY26	By SY25 SSFAA will have student choice and/or arts integration for 25 student choice and arts integration of the lesson. By SY25 SSFAA will have student choice and/or arts integration for 40 student choice and arts integration of the lesson.			
SY25 Anticipated Milestones SY26 Anticipated Milestones	student choice and arts integration of the lesson. By SY25 SSFAA will have student choice and/or arts integration for 40			
Anticipated Milestones SY26 Anticipated	student choice and arts integration of the lesson. By SY25 SSFAA will have student choice and/or arts integration for 40)% of the Units taught acros		
Anticipated Milestones SY26 Anticipated Milestones	student choice and arts integration of the lesson. By SY25 SSFAA will have student choice and/or arts integration for 40 student choice and arts integration of the lesson.	% of the Units taught acros Etting year outcomes (numerical targ y monitored (reported 3X/year inciples of <u>Targeted Universalisr</u> the goals are ambitious and a AOY and EOY.	ets are by ttainable tainable s the Core. Differentiated as Resources: I For CIWP goals ensure the follo The CIWP inclu -The CIWP inclu -Schools desig student groupsy above and any	ssessments will support
Anticipated Milestones SY26 Anticipated Milestones	student choice and arts integration of the lesson. By SY25 SSFAA will have student choice and/or arts integration for 40 student choice and arts integration of the lesson. Goal Sec Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflecting end-of- optional and based on an applicable baselines and trend data). Practice Goals, and at least 1 Performance Goal per priority, can be frequent! Goals seek to address priorities and opportunity gaps by embracing the prior There is consensus across the team(s) responsible for meeting the goals that based on anticipated strategies and unique school contexts. Goals are reviewed and adjusted with most-current data sources, including N Schools designated as Comprehensive or Targeted Support by ISBE meet spin	% of the Units taught acros Etting year outcomes (numerical targ y monitored (reported 3X/year inciples of <u>Targeted Universalisr</u> the goals are ambitious and a AOY and EOY.	ets are by ttainable tainable s the Core. Differentiated as Resources: I For CIWP goals ensure the follo The CIWP inclu -The CIWP inclu -Schools desig student groupsy above and any	ssessments will support
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Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemente	<u>Goal Setting</u> ation Plan	Progress Monitoring	Select the Priority Foundatio pull over your Reflections her			Curric	ulum & In	struction
Instruction is driven by assessment				Interim Assessment	Overall	100%	100%	100%	100%	
	practices rooted in student choice & incorporating the arts		Yes		Data	Select Group or Overall				
Gradebook includes opportunities for		Yes		Grades	Overall	1	2	3	4	
that's rooted	in student cha arts integratic	pice and	165			Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	0 🖬		
your practice goals. 🛛 🖄	SY24	SY25	SY26	
C&I:4 The ILT leads instructional improvement through distributed leadership.	Create a measuring tool for grading purposes incorporating the arts standards into assessments & weekly instruction across grade levels	Evaluate the level of implementation for the arts and create a progress monitoring tool to ensure that we are trending upwards in Arts Infusion	Arts standards are fully integrated across assessments & weekly instruction for all grade levels.	
C&I:3 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.	Classroom observations, monitoring how teachers are using Skyline with fidelity, including culturally responsive read alouds & materials for instruction.	PLCs with teachers using Skyline with fidelity, that focuses on developing & including research based culturally responsive practices including but not limited to: lessons, read alouds, field trips.	Classroom observations/ Lesson Study centered around the work of the PLC which was: developing & including research based culturally responsive practices including but not limited to: lessons, read alouds, field trips	
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	Grade level discussions about arts integration in Skyline assessment practices. Bi-monthly grade level meetings would be dedicated to bringing assessment practices, student work samples & student choice.	Develop arts integrated lesson for every unit in Skyline for all grade levels. Develop an arts integrated assessment option for each unit assessment. Bi-monthly grade level meetings would be dedicated planning and analysing student work samples from the arts integrated lessons.	Whole school art themed project that is incorporated across all subjects. Both teachers and student representatives will be apart of the planning which will include assessment criteria development.	

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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
Instruction is driven by assessment practices rooted in student choice & incorporating the arts	Interim Assessment Data	Overall	100%	100%	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Gradebook includes opportunities for alternative assessments and task that's rooted in student choice and may include arts integration.	Grades	Overall	1	2	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Practice Goals				Progress M	lonitoring		
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4

Jump to Priority TOA Goal Setting Progress Reflection Root Cause Implementation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Curric	ulum & Ir	struction
C&I:4 The ILT leads instructional improvement through distributed leadership.	Create a measuring tool for grading purposes incorporating the arts standards into assessments & weekly instruction across grade levels	Select Status	Select Status	Select Status	Select Status
C&I:3 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.	Classroom observations, monitoring how teachers are using Skyline with fidelity, including culturally responsive read alouds & materials for instruction.	Select Status	Select Status	Select Stotus	Select Status
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	Grade level discussions about arts integration in Skyline assessment practices. Bi-monthly grade level meetings would be dedicated to bringing assessment practices, student work samples & student choice.	Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	Priority TOA Root Cause Impl		Progress Monitoring	Select the Priority F pull over your Refle		Inclusive & Supportive Learning Environment					
				Reflectio	n on Found	ation					
Using the	associated docum	ents, is this practice	consistently i	implemented?		What are the takeaways after the review of metrics?					
Partially	strong teaming, sy solving process to	lement an equity-based vstems and structures, a inform student and fam of the MTSS Integrity Me	ind implementa nily engagemen	tion of the problem	More students are meeting MTSS goals in math than in reading. Students do have MTSS plans in Branching Minds We need to ensure that 100% of students with c- or below have plans Where is the progress monitoring? How are teachers analyzing and reviewing stud Students that did not meet the goals should be considered for specialized instruct						
Partially	intervention plans	ate, implement, and prog in the Branching Minds e MTSS Integrity Memo.	s platform consi		How do we improve tutor corp data in dashboard? We need to ensure Branching Minds is updated						
Partially	continually improv	nstruction in their Least ving access to support [ment as indicated by the	Diverse Learner								
Partially		lents are receiving timely team and implemented v		EPs, which are		What is the feedback from your stakeholders?					
N/A		are placed with the appr to maximize required Ti			tier 3 student the goals of t	eeds to refine its practices around MTSS but has a solid foundation. Tier 2 and ts have plans, however SSFAA needs to strive for more students to meet or exceed their intervention plans. At grade-level students also needed opportunities for and acceleration.					
N/A	There are languag use language) acr	ge objectives (that demo oss the content.	nstrate HOW st	udents will							
Students need Conferences o Choice to show	d to know their tier and meaningful fe w mastery	problems have surfaced rs and what they need edback are important	d to do in orde	er to shift tiers	efforts Teacher goal Data meeting Consistency Low expectat Low Attendar Teacher cons	y, related improvement efforts are in progress? What is the impact? Do any of our a address barriers/obstacles for our student groups furthest from opportunity? I setting conferences/check in with students should take place every 5 weeks. go in GLT should discuss movement of students every 5 weeks and focus are sometimes a barrier tions (barrier) nce (barrier) sistency with shifting groups					
Return to Top				Determine P	riorities						
What	is the Student-Cer	ntered Problem that yo	ur school will	address in this Prio	ority?	Resources: 💋					
is a lack of stu	Students do not feel they are heard by staff when addressing peer issues. Students f is a lack of student voice and choice in the environment. Students need to know wha need to achieve in order to reach intervention goals academically, behaviorally, and				t they 📜	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 cantrol) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.					
Return to Top				Root Ca	use						
v	What is the Root	Cause of the identific	ed Student-C	entered Problem?		Resources: 2					
As adults in t	the building, we.										
are not consis	stent with messagi	ng for students and N Ansistent with PM and				Indicators of a Quality CIWP: Root Cause Analysis					

lump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority	lections here =>	Inclusive & Support	ive Learning Environmen		
neir success (plan, we are not consistent with PM and Conferencing for growth with	each priority The root cau problem. Root causes	Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.			
<u>Return to Top</u>	The	ory of Action				
	What is your Theory of Action?					
f we				Resources: 💋		
llowing us to	ersal progress monitoring protocol that is aligned with the MTSS fram have systemic conversations on student growth using a universal lan movement between tiered groups.	guage, ど	of a Quality CIWP: Theory of Action is grounded in research or ev			
		Theory of Act	tion is an impactful strategy that (counters the associated root cause.		
nen we see			action explicitly aim to improve the section, in order to achieve the go	e experiences of student groups, identifie als for selected metrics.		
	rith teacher language across all grade bands, unified progress monito er 2 and 3 supports	t practices), which results in (goal	, ion (people, time, money, materials) are			
	dent connection to school learning, student achievement, student att	endance, 🦽				
nproved stud	ent connection to school learning, student achievement, student att student behavior infractions.	endance, <u></u>				
nproved stud decrease in a						
nproved stud decrease in a	student behavior infractions. Implementa			Resources: 💋		
proved stud decrease in	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to impleme 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.	ntion Plan	uency, scheduled progress checks	RT goals. The number of s with CIWP Team, and data		
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Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring pull over your Reflection		Inclusive & Supportive	e Learning Environment
Implementation Milestone 2	MTSS (tiered support) will be implemented K-8 for Behavior	Classroom Teacher, BHT team, Counselor	ongoing	Select Status
Action Step 1	Ensure all classrooms have behavior plan and expectations visibly posted for students.	Admin & Counselor, BHT	Week zero	Select Status
Action Step 2	All classrooms will have a calm/conflict corner.	Admin & Counselor, BHT	End of Week 0 - 8/18/2023	Select Status
Action Step 3	All behavioral incidents should be tracked and documented via PBIS or discipline google form.	BHT & Admin	ongoing	Select Status
Action Step 4	All staff would engage in professional learning around trauma sensitivity, relationship building, and educating the whole child.	Admin & Counselor, BHT	ongoing	Select Status
Action Step 5				Select Status
Implementation Milestone 3	MTSS (tiered support) will be implemented K-8 for Attendance	Attendance Team, counselor, MTSS interventionist	ongoing	Select Status
Action Step 1	Establish Tier 1 Classroom Level Attendance Plan will be completed by all classroom instructors.	Attendance Team	Week zero	Select Status
Action Step 2	Establish Tier 1 Establish School Wide attendance incentives for the school year. This plan will be communicated with all stakeholders.	Attendance Team	Week zero	Select Status
Action Step 3	Establish a protocol for Tier 2 and Tier 3 attendance support.	Attendance Team, counselor, MTSS interventionist, STLS coordinator	week zero	Select Status
Action Step 4	Include On-Track conversations/reflection in MTSS Data deep dives and Teacher & Student Goal setting conversations	Attendance Team, counselor, MTSS interventionist	ongoing/monthly	Select Status
Action Step 5	Consistent attendance team meetings to progress monitor the effectiveness of tiered supports	Attendance Team	Monthly	Select Status
Implementation Milestone 4	SEL will be implemented 3-5 days per week preK-8th	Classroom Teacher, Counselor	ongoing	Select Status
Action Step 1	Student Voice will be a priority via MGN for grades 5th-8th. Advisory, student voice surveys, and daily check-ins on feelings.	Classroom Teacher, BHT team, Counselor	ongoing	Select Status
Action Step 2	Second Step will be used k-8.	Classroom Teacher, Counselor	ongoing	Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
	SY25-SY26 In	nplementation Milestones		
SY25 Anticipated Milestones	Decrease of behavior infractions amongst group 2 and 3 by 25%. 65% of students on or above grade level as measured by iReady EOY of	assessment		
	By SY25 SSFAA will have a 20 (25) percent increase of the student on tr	rack rate.		
	By SY25 SSFAA will have a 10 (15) percent increase in students meeting (IAR).	or exceeding the standard	as measured by the Illinois Assess	ment of Readiness
SY26 Anticipated Milestones	Decrease of behavior infractions amongst group 2 and 3 by 50%. 80% of students on or above grade level as measured by iReady EOY of By SY26 SSFAA will have a 40 (45) percent increase of the student on tr			
	By SY26 SSFAA will have a 12 (17) percent increase of students meeting (IAR).		as measured by the Illinois Assess	ment of Readiness

Goal Setting

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

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

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Jump toPriorityTOAReflectionRoot CauseImplementation	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here => Inclusive		e & Suppo	rtive Leaı	ning Env	ironment
Performance Goals Numerical Targets [Optic						onal] 🖄	
Specify the Goal 🛛 🖉	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
All students will receive high quality tiered interventions in Math & ELA K-8	Yes	% of Students receiving Tier 2/3 interventions	Overall	80	90	95	100
doily	165	meeting targets	Select Group or Overall				
All 3rd-8th grade teachers will include goal setting conversation with			Overall	80	90	95	100
students every 5 week. The goal setting conversations will be centered around the students on-track status.	Yes	3 - 8 On Track	Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🖄	Specify your practice goal SY24	and identify how you will measure progres SY25	progress towards this goal. <u>6</u> SY26		
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	All Tier 2 & 3 students and Tier 1 students who are receiving Ds and below in ELA and Math will receive weekly Tiered support with progress monitoring.	All Tier 2 & 3 students and Tier 1 students who are receiving Ds and below in ELA, Math, Science and Social Studies will receive weekly Tiered support with progress monitoring	All Tier 2 & 3 students and Tier 1 students who are receiving Ds and below in ELA, Math, Science and Social Studies will receive weekly Tiered support with progress monitoring that includes on-track conversations.		
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.	Creating a consistent MTSS team to create universal structures for classroom interventions to support attendance, behavior, and academics.	MTSS teams have in place universal structures for classroom interventions to support attendance, behavior, and academics.	MTSS teams have in place universal structures for classroom interventions to support attendance, behavior, and academics. These structures and plans will include family engagement opportunities.		
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.	Core classrooms are utilizing accountable talk stems during classroom discussions. There is a universal language for MTSS including calm-down techniques and conflict resolution aligned with SEL curriculum.	All classrooms are utilizing accountable talk stems during classroom discussions, student led conferences & behavior interventions. There is a universal language for MTSS including calm-down techniques and conflict resolution aligned with SEL curriculum.	All classrooms are utilizing accountable talk stems during classroom discussions, student led conferences & behavior interventions. There is a universal language for MTSS including calm-down techniques and conflict resolution aligned with SEL curriculum. Conflict resolution and SEL lessons are student driven/implemented.		

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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
tiered interventions in Math & ELA K-8	% of Students receiving Tier 2/3 interventions meeting torgets	Overall	80	90	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAGoalReflectionRoot CauseImplementation	<u>l Setting</u> <u>Progress</u> <u>Plan</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Inclusive & Supportive Learning Environment					
All 3rd-8th grade teachers will include goal setting conversation with students every 5 week. The goal 3 - 8	On Track	Overall	80	90	Select Status	Select Status	Select Status	Select Status
setting conversations will be centered around the students on-track status.		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Practice Goals				Progress M	lonitoring		
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		All Tier 2 & 3 students and Tier 1 students who are receiving Ds and below in ELA and Math will receive weekly Tiered support with progress monitoring.		Select Status	Select Status	Select Status	Select Status	
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.		Creating a consistent MTSS team to create universal structures for classroom interventions to support attendance, behavior, and academics.			Select Status	Select Status	Select Status	Select Status
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.		Core classrooms are utilizing accountable talk stems during classroom discussions. There is a universal language for MTSS including calm-down techniques and conflict resolution aligned with SEL curriculum.		versal niques and	Select Status	Select Status	Select Status	Select Status

V	Our school is a Title I school operating a Schoolwide Program This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, Title I Schoolwide Programs and Parent Involvement, 'addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
	Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)

SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

SCHOOL & FAMILY COMPACT

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

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

PARENT & FAMILY ENGAGEMENT BUDGET

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

Our overarching goal is to supply parents with resources and supports for improved home -school connection via workshops around our curriculum, enriched skill sets and opportunities for personal growth

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