# **CIWP Team & Schedules**

		cam & Scheunes			
					Resources
Indicators of Quality CIWP: CIWP Team				CIWP Team Guide	ance
The CIWP team includes staff reflecting the d	liversity of student demographics and	d school programs.			
The CIWP team has 8-12 members. Sound rat	ionale is provided if team size is small	ler or larger.			
The CIWP team includes leaders who are resp most impacted.	oonsible for implementing Foundation	ns, those with institutior	nal memory	and those	
The CIWP team includes parents, community	members, and LSC members.				
All CIWP team members are meaningfully inve appropriate for their role, with involvement a					
Name		Role		Email	Ø
Monique N. Dockery	Principal			mndockery@cps.edu	
Danielle Sanderson	AP			dajones3@cps.edu	
Keyonna Payton	Resident Princip	al		klowe-willi@cps.edu	
Melissa Giles	Counselor			mmgiles@cps.edu	
_inda Christian	Teacher Leader		ligreene@cps.edu		
Catrina Davis	Teacher Leader			cdavis147@cps.edu	
Stephanie Jones	Inclusive & Supp	ortive Learning Lead		sdjones5@cps.edu	
Nathan Neely	Youth Intervention	on Specialist		nlneely@cps.edu	
Richard Arnall	Case Manager			rearnall@cps.edu	
Kimberly Burgess	LSC Member			kimmie89lb@gmail.com	
Angela Harris - Williams	Teacher Leader			acharris1@cps.edu	

	Initial Development Schedule							
Outline your so	Outline your schedule for developing each component of the CIWP.							
CIWP Components	Planned Start Date <u>⁄</u>	Planned Completion Date 📥						
Team & Schedule	6/12/23	6/16/23						
Reflection: Curriculum & Instruction (Instructional Core)	6/20/23	6/22/23						
Reflection: Inclusive & Supportive Learning (Instructional Core)	6/26/23	7/5/23						
Reflection: Connectedness & Wellbeing	7/14/23	7/24/23						
Reflection: Postsecondary Success	7/7/23	7/18/23						
Reflection: Partnerships & Engagement	7/24/23	8/11/23						
Priorities	6/27/23	7/7/23						
Root Cause	6/27/23	7/7/23						
Theory of Acton	7/17/23	8/31/23						
Implementation Plans	7/31/23	8/31/23						
Goals	7/10/23	8/31/23						
Fund Compliance	8/28/23	9/5/23						
Parent & Family Plan	8/1/23	8/31/23						
Αρρτοναί	9/5/23	9/7/23						

# 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 🖄

0	0	0	
Quarter 1	10/26/2023		
Quarter 2	12/13/2023		
Quarter 3	4/1/2024		
Quarter 4	5/22/2024		

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement

	Schools reflect by triangulating various data sources, includata, and disaggregated by student groups. Reflections can be supported by available and relevant evides school's implementation of practices. Stakeholders are consulted for the Reflection of Foundation Schools consider the impact of current ongoing efforts in the schools consider the impact of current ongoing efforts in the schools consider the impact of current ongoing efforts in the schools consider the impact of current ongoing efforts in the schools consider the impact of current ongoing efforts in the schools consider the sch	dence and accurate	ely represent the	
<u>Return to</u> <u>Top</u>	Cui	riculum & 1	Instruction	
Using th	ne 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.	<u>CPS High Quality</u> <u>Curriculum</u> <u>Rubrics</u>	After review of the data it is evident that an area of focus is Math. We will develop a plan to implement PLC's for our math team. Westcott has a school culture of inconsistent implementation of learning inititiaves and expectations. Not all teachers buy in to the notion of the significance of building relationships	IAR (Math) IAR (English) Rigor Walk Data (School Level Data
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction	and creating inclusive spaces free from personal biases.	<u>PSAT (EBRW)</u> <u>PSAT (Math)</u> <u>STAR (Reading)</u>
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>Powerful</u> <u>Practices Rubric</u> <u>Learning</u> <u>Conditions</u>	What is the feedback from your stakeholders?         Stakeholders: Students and staff were neutral in this area.         Data shows over half of Westcott's student population did not meet or is partially meeting expectations in all core subjects. Based on this information, we can conclude that learning conditions are not being met in the classroom.	<u>STAR (Math)</u> iReady (Reading) iReady (Math)
Yes	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership		<u>Cultivate</u> <u>Grades</u> <u>ACCESS</u>
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 Bolanced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan Development		<u>TS Gold</u> Interim Assessme Data
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	Assessment for Leorning 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? MTSS CoLab implementation ILT Teaching and Learning Cycles (ANET) Content based clusters on most students	

While students are making progress, we are still struggling withthin the content area of mathematics. Students need more support by way of tutoring. Students stamina & resillancy has to be improved in order to make apporpriate progress. Based on the reflection we noticed the need to prioritize direct instruction (math), balanced assessments and use the information gained to work with students in small groups to push their acheivement. Students are unable to independently access grade-level content. Students lack access to bioh-audity foundational skills curricular lack access to high-quality foundational skills curriculmn.

<u>Return to</u> <u>Τορ</u>									
Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics					
Partially	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	<u>MTSS Integrity</u> <u>Memo</u> MTSS Continuum	Students receiving tier 3 interventions from the interventionist are moving tiers by EOY. The interventionist as well as the tutors are providing interventions consistently, and monitoring students progress towards their goals.	Unit/Lesson Inventory for Language Objectives (School Level Data) MTSS Continuum					
	expectations of the MTSS Integrity Memo.	Roots Survey	Majority of 3-5 grade students with IEPs are making average growth on the mclass assessment. Students in 6-8 grade taking the assessments are making less growth.	Roots Survey					
		MTSS Integrity Memo	Interventions done by classroom teachers were inconsistent in success and fidelity of implementation varied widely from	ACCESS					

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>o</u> <u>Co</u>	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Portnerships</u>	<u>&amp; Engagement</u>
Partially	School teams create, implement, academic intervention plans in th consistent with the expectations o	e Branching Minds platform		teacher to teacher. More colla teacher is necessary so that su instruction. EL students are making growth are receiving, even if the conte ESL. The ESL teacher provides Based on the benchmark data classroom to make a certain p all met or were close their goa lagged behind in ELA and Mat	upport is aligned with h with the tier 1 support ent teacher is not end s support. a we had set a goal for percentage of growth a by EOY. Second grac	a classroom orts they orsed in r each and they	MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in th Environment. Staff is continually i Diverse Learners in the least restr indicated by their IEP.	eir Least Restrictive Page mproving access to support	<u>ashboord</u>	Interventionist saw inconsister classroom teachers but studer growth.	nts she saw regularly	m 💰 made	<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u> <u>EL Program Review</u> <u>Tool</u>
Yes	Staff ensures students are receivi which are developed by the team fidelity.	Manua ng timely, high quality IEPs,	<u>rocedural</u> <u>al</u>	Teachers found branching mir navigate and did not buy-in to Homeroom teachers do not fu IEPS and DL teachers are not v always allow students to learn their IEPs, even though they ar	o it's effectiveness. Illy understand their s writing data-driven IE in their LRE. DL teach	students' Ps that ners follow	
Yes	English Learners are placed with available EL endorsed teacher to instructional services.	the appropriate and EL Plac	<u>cement</u> Imendation	What, if any, related improver the impact? Do any of your eff student groups fur MTSS coordinator and interve through 6th grade in ELA and around how to effectively use f	forts address barriers/o rthest from opportuni entionist serviced stuc Moth in SY23. She led	b <b>stacles for our</b> ty? Jents in 1st <u></u> Meetings	
Yes	There are language objectives (th students will use language) across			interventions are research bas rhythm developed to hold tead their intervention work throug The ILT has a small group roll ensure effective tier 2 and 3 in classrooms.	sed and effective. The chers accountable for h email and check-ins out plan for all teache istruction has a place	re was a r doing s. ers to in their	
If this Founda "Students are Students lack Students lack education cla teachers.	ation is later chosen as a priority, th Cl e struggling with foundational sk < consistent access to differentic < access to cohesive, intentional assroom taught by both special	<b>ave surfaced during this reflection?</b> nese are problems the school may addre WP. iills needed to access grade level ma ated small group instruction. co-teaching experiences in the gen- education teachers and general edu onitor and provide ELL supports for	aterial. 🔏 eral ucation	Training for all curriculi as well scheuled and planned for tead designed for new and returnin PD around progresss monitori systems is aligned to tier 2/tier teachers to know how to monit students' goals. Plans for DL teachers for SY24 inc data-aligned goals and benchma a solid plan to engage SECA's more and outcomes for students.	chers. The trainings a ng teachers. ing in the various asse r 3 curriculums and p tor progress around t clude writing measurable arks for students. In add	re essment lanned for heir e, ition, thee is	

# <u>Return to</u> <u>Τορ</u>

Yes

# **Connectedness & Wellbeing**

#### Using the associated references, is this practice consistently implemented?

References

BHT Key Component Assessment

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

<u>SEL Teaming</u> <u>Structure</u>

#### What are the takeaways after the review of metrics?

Culture and Climate along with the SEL team needs to find ways to address traveling to and from school. Safe passage workers and police can be alerted to the concerns of the school community to increase students safety. More consistent monitoring teacher implementation of SEL curriculum and use of strategies presented in training to address student needs. All classroom must engage in the school wide moment of mindfulness that is conducted by the students.

#### Metrics

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

Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 S

Yes

Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.

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

#### What is the feedback from your stakeholders?

Students in grades 2-8 have equitable access to student centered enrichment programs. Prorams provided by community partners had the most buy in. Students were engaged with adults that they did not see within the school day. Most student engagement increased during the fall and Access to OST

Increase Average Daily Attendance

Increased Attendance for Chronically Absent Students

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

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

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Co</u>	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>		
	Other Student Interests and ne			spring; however declined duri the school year. Students cor and extenal partners engage interests.	ing winter and close to mpleted surveys and s	the end of chool staff	Staff trained on alternatives to exclusionary discipline (School Level Data)		
Partially	Students with extended absen absenteeism re-enter school w plan that facilitates attendance enrollment.	rith an intentional re-entry					Enrichment Program Participation: Enrollment & Attendance Student Voice Infrastructure		
							Reduction in number of students with dropout codes at EOY		
<b>W</b> If this Founda	ation is later chosen as a priority, th	<b>ave surfaced during this reflection?</b> nese are problems the school may address in this WP.		0 1	forts address barriers/c 1rthest from opportuni	bstacles for our ty?			
encourage th needed for th		do receive additional SEL support to usted adult in the building. However, more is students.		Creating an environment whe who listens has positively imp students feel encouraged and supports implemented schoo	d motivated by the Tie	r 1 SEL			
<u>Return to</u> <u>Τορ</u>		Postseconda	ary	Success					
Postsecor	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	C	• .1•		
Lising the associated	reterences	10 1010	nractice consistently	
Using the associated	I CICI CHICCO,	13 UIII3		

implement	ed? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?	Metrics
Yes	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	Students in middle school engaged with the success bound curriculum with school counselors. We had 100% completion for OSCPA Naviance. Counselors collaborate to develop a plan that insures that students engage. We also had 100% complete the requirements for GO CPS. Student On Track Rates were significantly below the school's goals as well as the district goal.	<u>Graduation Rate</u> <u>Program Inquiry:</u> <u>Programs/participati</u> <u>on/attainment rates</u> <u>of % of ECCC</u> <u>3 - 8 On Track</u>
Yes	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		Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
N/A	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> Learning Toolkit	What is the feedback from your stakeholders? According to the Cultivate Survey, our Priority Conditions are: 1: Feedback for Growthn 2: Classroom Community 3: Supportive Teaching	9th and 10th Grade On TrackCultivate (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).		
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	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?
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	In order to improve outcomes, we are committed to reviewing student learning tasks to insure alignment to the standards. We will commit to a laser like focus on student opportunities to redo assignments following teacher feedback for improvemet. Monitor grade input and on track status. Engage in goal setting for students and monitoring of students meeting their goals. The impact is that students will be exposed to grade level content and teachers will provide

ump to	Curriculum & Instruction	Inclusive & Supportive	<u>Learning</u> <u>C</u>	onnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
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 seem to lack stamina within the classroom. There is evidence of limited studying and prpearations outside of school time. Students will benefit from support with ntentional note taking skills and study habits. Students are not in most cases intrisically between the classroom teachers and support staff are committed to conversations about mproving grades, completing tasks within the allotted time frame, and makin mprovements to assignments for a better grade.							
Return to Top Partnership & Engagement Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics							

	implemented?		<i>,</i>	
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.	<u>Spectrum of</u> <u>Inclusive</u> <u>Portnerships</u>	Westcott will continue to foster relationships with community organizations that provide excellent exposure and opportunity for students. We will also improve on accessing more student voice. We will continue to work with our parent engagement groups to provide parents and guardians with the necessary supports and resources to take care of their students.	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
Yes	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Toolkit</u>		SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Partially	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	<u>Student Voice</u> Infrostructure <u>Rubric</u>	What is the feedback from your stakeholders? All stakeholders ( parents, staff, students, and community partnerships) see the significant level of work that has been done at Westcott. Community partnerships and organizations appreciate the opportunity to serve our students and families. They see the growth and they know that nothing is wasted. Our parents appreciate the fact that their students have a positive learning environment. Westcott's PAC has increased its membership by double digits by bringing in social-emotional support training for parents, sharing district-wide assessment	Formal and informal family and community feedback received locally. (School Level Data)

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.

Consistently meet with our student-voice groups to ensure that they are being heard more regularly.

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?

information, and school-wide data.

Implementation of Student-Voice groups and regular student interest surveys to ensure that we are addressing the whole student experience at Westcott.



Jump toPriorityTOAGoal SettingProgressSelect the Priority FReflectionRoot CauseImplementation PlanMonitoringSelect the Priority F						ections here => Culliculuin & Histilucu			
					Reflectio	n on Founda	ation		
Using the	associated docu	ıments, is	this practice	consistently	implemented?		What are the takeaways after the review of metrics?		
Yes	All teachers, PK- including found culturally respo	Jational skil	cess to high qu ls materials, th	iality curricular at are standar	materials, ds-aligned and		of the data it is evident that an area of focus is Math. We will develop a plan to LC's for our math team.		
Yes	Students experi	ience grade	e-level, standar	ds-aligned inst	ruction.	expectations	a school culture of inconsistent implementation of learning inititiaves and Not all teachers buy in to the notion of the significance of building relationships inclusive spaces free from personal biases.		
Partially	and relationship	ps) and leve ces to ensu	rage research- re the learning	based, cultura	dentity, community, Ily responsive leets the conditions				
Yes	The ILT leads in: leadership.	structional	improvement t	hrough distrib	uted		What is the feedback from your stakeholders?		
Partially	School teams in the depth and b standards, prov and monitor pro	preadth of s vide actions	student learnin able evidence to	g in relation to p inform decisi	grade-level	Data shows a expectations	s: Students and staff were neutral in this area. over half of Westcott's student population did not meet or is partially meeting s in all core subjects. Based on this information, we can conclude that learning re not being met in the classroom.		
Partially	Evidence-based in every classro		nt for learning	practices are e	nacted daily				
What student-centered problems have surfaced during this reflection? While students are making progress, we are still struggling withthin the content area of mathematics. Students need more support by way of tutoring. Students stamina & resillancy has to be improved in order to make apporpriate progress. Based on the reflection we noticed the need to prioritize direct instruction (math), balanced assesments and use the information gained to work with students in small groups to push their acheivement. Students are unable to independently access grade-level content. Students lack access to high-quality foundational skills curriculmn.					n the content iring. Students iate progress. truction (math), n students in ndependently	efforts MTSS CoLab impler ILT Teaching and	ny, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity? mentation d Learning Cycles (ANET) ed clusters on most students		
Return to Top	<u>)</u>				Determine P	riorities			
What	is the Student-C	Centered Pi	roblem that yo	our school will	address in this Prie	ority?	Resources: 😭		
What is the Student-Centered Problem that your school will address in this Prior Students -Have access to high quality curriculum; however fidelity of implementation needs work. Students provided instruction that is engaging and they find value in and/or small group work time to comp learning 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	2				Root Ca	ause			
	What is the Roo	ot Cause o	f the identifi	ed Student-C	Centered Problem		Resources: 😭		
As adults in	the building w	NO.							

#### As adults in the building, we...

Must use assessment data to drive instruction (Tier 1 and Small Group) Make professional development a priority to push our practice and understanding of the curriculm to move student achievemnet.

We are not teaching the designated curriculum with fidelity and consistency. We are not unpacking the learning standards when engaging in the lesson planning process. We do not effectively anticipate student misconceptions in preparation to lesson.

#### 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.

Resources: 💋

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

Root causes are specific statements about adult practice.

Root causes are within the school's control.

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# **Theory of Action**

# What is your Theory of Action?

# If we....

provide teacher training on effective instruction on specific instructional practices including  $\sim$ but not limited to: project based learning, differentiated instruction methods, student engagemnet strategies and gradual release, assessment, lesson planning and identify distinct components that teachers need to annotate in their daily lessons

Indicators of a Quality CIWP: Theory of Action

Theory of Action is grounded in research or evidence based practices.

ump to eflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringJull over your Reflection	Theory of Acti	on is an impactful strategy that co	
nen we see		Theories of ac in the Goals s	ction explicitly aim to improve the e ection, in order to achieve the goal	xperiences of student groups, identif s for selected metrics.
andards ba oportunities	ning will include internalized lessons to support the implementation of sed tier 1 instruction, appropriate scaffolds, students engagement a, opportunities and targeted instructional learning opportunities for g d diverse learner students.	eneral Staff/student	practices), which results in (goals)'	Yor z strategy), then we see (desired n (people, time, money, materials) are
h * - h - l l i				
udents who eady and st	o s reaching attainment on school, district, and state level assessments. are in grades 2nd-8th would have at least 70% meeting growth targets udents at the same grade levels would increase students meeting attai Students in Grade 2 meeting attainment would be increased by 15%.			
<u>eturn to Top</u>	Implementa	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 used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines.	management, monitoring frequ riority, even if they are not alrea nt to the strategy for at least 1 y	ency, scheduled progress checks w ady represented by members of the	rith CIWP Team, and data
	Team/Individual Responsible for Implementation Plan 🖉 ILT/Principal and Assistant Principal		Dates for Progress Monito           Q1         10/26/2023           Q2         12/13/2023	Q3 4/1/2024 Q4 5/22/2024
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 📥	Progress Monitoring
nplementation ilestone 1	100% of teachers trained in newly adopted curriculum including but not limited to approriate scaffolds and grade level standards.		End of Q1 (October 20)	In Progress
ction Step 1	Teachers recieve dates for district led Skyline PD	Admin	July 29	Select Status
tion Step 2	Teachers attend the skyline, EL and My Perspectives PDs	Teachers	Sep 3 & 4	Select Status
tion Step 3	ILT plans PD on GL standards, unit planning and scaffolding	ILT	August 24	Select Status
tion Step 4	ILT provide PD on GL standards, unit planning and scaffolding	ILT	August 25	Select Status
tion Step 5	ILT leads teaching and learning cycle around planning for GL standards and scaffolds within the curriculum	ILT	October 20	Select Status
plementation ilestone 2	100% of teachers lesson plan using the annotation guide and the backwards design method.	Teachers and Admin	End of Q2 (December 21)	Select Status
tion Step 1	Provide PD centered on Skyline, EL and My Perspectives and the backwards mapping design.	ILT	September 22, 2023	Select Status
tion Step 2	Engage teachers in co-planning using the lesson annotation guide	Teacher Leaders	September 22, 2023	Select Status
tion Step 3	Coaches provide feedback on annotated lesson plans	Teacher Leaders	September 22, 2023	Select Status
tion Step 4	Develop explicit classroom look-fors ie MBCs, Anchor charts, and Standard Task alignment	ILT	September 22, 2023	Select Status
tion Step 5	Engage in the lesson study cycle rooted in teacher annotations	Teachers & Teacher Leaders	September 22, 2023	Select Status
plementation ilestone 3	100% of teachers unit plans reflect the curriculum and grade level standards including appropriate scaffolds	Teachers and Teacher leaders	End of Quarter 4 (May 31)	Select Status
tion Step 1	Teachers will create unit plans on PD day that demonstrate knowledge of GL standards, and scaffolds within the tier 1		March 13, 2024	Select Status
tion Step 2	curriculum Admin & teacher leaders offer feedback on individual unit plans	ILT Admin and Teacher Leaders	March 21, 2024	Select Status
tion Step 2 tion Step 3	ILT leads teaching and learning cycle around planning for scaffolds, with the standards in mind	Teacher Leaders	March 29, 2024	Select Status
tion Step 4				Select Status
tion Step 5				Select Status
	Teachers implement scaffolds and acceleration strategies.	Teachers	End of Quarter 1 SY25	Select Status
A				
lestone 4	Teachers are provided PD around leveraging appropriate scaffolds.	ILT	October 11, 2024	Select Status
plementation ilestone 4 rtion Step 1 rtion Step 2	Teachers are provided PD around leveraging appropriate scaffolds. Teachers are provided with PD around standard task alignment.	ILT ILT	October 11, 2024 October 18, 2024	Select Status Select Status
tion Step 1 tion Step 2				
ilestone 4	Teachers are provided with PD around standard task alignment. Teachers will leverage skyline interim and unit assessments to	ILT	October 18, 2024	Select Status

# SY25-SY26 Implementation Milestones

SY25	
Anticipated	
Milestones	

"100% of teachers planning differentiation and acceleration strategies with curriculum 100% of teachers observed instruction using differentiation and acceloration strategies"

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

**IL-EMPOWER Goal Requirements** 

For CIWP goals to fulfill IL-EMPOWER requirements, please

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

-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other

IL-EMPOWER goals include numerical targets

Resources: 💋

ensure the following:

SY26 Anticipated Milestones

100% of teachers trained on individualized learning and student ownership 100% of teachers planning for individualized learning and student ownership

100% of teachers observed implemented individualized learning and student ownership

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# **Goal Setting**

#### Indicators of a Quality CIWP: Goal Setting

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

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

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

based on anticipated strategies and unique school contexts.

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

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

# **Performance Goals**

					Numerical Targets [Optional] 🛛 📩		
Specify the Goal 🛛 🖉	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24	SY25	SY26
			Overall	0	30	45	60
60% of Students who will attain grade level on iReady in both Math and ELA	Yes	iReady (Reading)	Students with an IEP	7	30	45	60
			Overall	10	30	45	60
60% of Students who will attain grade level on iReady in both Math and ELA	Yes	iReady (Math)	Students with an IEP	0	30	45	60

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	and identify how you will measure progres	s towards this goal. <u>⁄</u>
your practice goals. 🖄	SY24	SY25	SY26
C&I:2 Students experience grade-level, standards-aligned instruction.	Teachers will receive an average rating of 3 or 4 on scaffolding and curricular fidelity as measured by the curricular walk through tool.	Teachers will receive an average rating of 3 or 4 on acceleration and differentiation as measured by the curricular walk through tool.	Teachers will receive an average rating of 3 or 4 on individualized learning and student ownership measured by the curricular walk through tool.
C&I:4 The ILT leads instructional improvement	ILT will receive an average rating of 2.5 on knowledge and skills as measured by ILT	ILT will receive an average rating of 3 on knowledge and skills as measured	ILT will receive an average rating of 3.5 on knowledge and skills as measured by
through distributed leadership.	Effectiveness Survey.	by ILT Effectiveness Survey.	ILT Effectiveness Survey.

#### 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
60% of Students who v	60% of Students who will attain grade level on iReady in both Math and ELA	iBaady (Paadina)	Overall	0	30	Select Status	Select Status	Select Status	Select Status
	level on iReady in both Math and ELA	inedoy (nedoling)	Students with an IEP	7	30	Select Status	Select Status	Select Status	Select Status

<u>Return to Top</u>

Jump toPriorityTOAReflectionRoot CauseImplementation	Goal Setting Progress tion Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	struction
60% of Students who will attain grade		Overall	10	30	Select Status	Select Status	Select Status	Select Status
level on iReady in both Math and ELA	iReady (Math)	Students with an IEP	0	30	Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	lonitoring	
Identified Practic	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	
C&I:2 Students experience grade-level, standards-aligned instruction.		Teachers will receive an average rating of 3 or 4 on scaffolding and curricular fidelity as measured by the curricular walk through tool.		Select Status	Select Status	Select Status	Select Status	
C&I:4 The ILT leads instructional improvement leadership.	ILT will receive an average rating of 2.5 measured by ILT Effectiveness Survey.		and skills as	Select Stotus	Select Status	Select Status	Select Status	
Select a Practice				Select Status	Select Status	Select Status	Select Status	

<u>Reflection</u>	Root Cause Implementation Plan	Monitoring pull over your Ref	lections here =>	inclusive & Supportive Learning Environment
		Reflectio	on on Foundat	ion
Using the a	associated documents, is this practice	consistently implemented?		What are the takeaways after the review of metrics?
Partially	School teams implement an equity-based strong teaming, systems and structures, a solving process to inform student and far the expectations of the MTSS Integrity Ma	and implementation of the problem mily engagement consistent with	n The interventio students progr	ving tier 3 interventions from the interventionist are moving tiers by EOY. nist as well as the tutors are providing interventions consistently, and monitoring ess towards their goals.
Partially	School teams create, implement, and pro- intervention plans in the Branching Mind expectations of the MTSS Integrity Memo	s platform consistent with the	Students in 6-8 Interventions d implementation	grade students with IEPs are making average growth on the mclass assessment. grade taking the assessments are making less growth. one by classroom teachers were inconsistent in success and fidelity of n varied widely from teacher to teacher. More collaboration with the intervention essary so that support is aligned with classroom instruction.
Yes	Students receive instruction in their Leas continually improving access to support restrictive environment as indicated by th	Diverse Learners in the least	EL students are teacher is not e Based on the b percentage of g	e making growth with the tier 1 supports they are receiving, even if the content endorsed in ESL. The ESL teacher provides support. enchmark data we had set a goal for each classroom to make a certain growth and they all met or were close their goal by EOY. Second grade students in ELA and Math.
Ma a	Staff ensures students are receiving time	ly, high quality IEPs, which are		
Yes	developed by the team and implemented			What is the feedback from your stakeholders?
Yes	English Learners are placed with the app endorsed teacher to maximize required T		regularly made	saw inconsistent implementation from classroom teachers but students she saw growth. I branching minds to be challenging to navigate and did not buy-in to it's
Yes	There are language objectives (that demo use language) across the content.	onstrate HOW students will	writing data-dr	chers do not fully understand their students' IEPS and DL teachers are not iven IEPs that always allow students to learn in their LRE. DL teachers follow their gh they are not always well written.
"Students are s material. Students lack Students lack general educa general educa	student-centered problems have surface struggling with foundational skills need consistent access to differentiated sm access to cohesive, intentional co-tead ition classroom taught by both special ation teachers. an ELL endorsed teacher to monitor o	ded to access grade level all group instruction. ching experiences in the education teachers and	efforts a MTSS coordina Math in SY23. S interventions a accountable fo The ILT has a se has a place in t Training for all The trainings a PD around prog	a, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity? It or and interventionist serviced students in 1st through 6th grade in ELA and the led meetings around how to effectively use Branching Minds as well as what re research based and effective. There was a rhythm developed to hold teachers r doing their intervention work through email and check-ins. mall group roll out plan for all teachers to ensure effective tier 2 and 3 instruction their classrooms. curriculi as well as intervention programs are scheuled and planned for teachers. re designed for new and returning teachers. gresss monitoring in the various assessment systems is aligned to tier 2/tier 3 d planned for teachers to know how to monitor progress around their students'
Return to Top		Determine	Priorities	
	is the Student-Centered Problem that yo		i	Resources: 💋
Students			i	
Students lack fo	undational skills in ELA and Math needed t	o access grade level material.	S t c F t	ndicators of a Quality CIWP: Determine Priorities ichools determine a minimum of 2 Foundations to prioritize, with at least one being within he Instructional Core. Iriorities 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) hat becomes evident through each associated Reflection on Foundation. Iriorities are determined by impact on students' daily experiences.
Return to Top		Root C	Cause	
	What is the Root Cause of the identifi			Resources: 💋

Lack of how to effectively use student data to differentiate instructional support and Lack of background knowledge of pre-requisite skills required for application of skills as students transition from grade to grade

We struggled to maintain accurate progress monitoring data as well as implement systems to effectively execute small group instruction with fidelity for ELA & Math. We did not effectively give just-in-time supports, effectively utilize our interventionist, provide multiple types of assessments to inform MTSS.

#### Indicators of a Quality CIWP: Root Cause Analysis

Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.

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

Inclusive & Supportive Learning Environment

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Return to Top

Jump to...

<u>TOA</u>

<u>Priority</u>

<u>Goal Setting</u>

Progress

Select the Priority Foundation to

# **Theory of Action**

# What is your Theory of Action?

#### If we....

effectively deliver primary Tier One instruction using the core curriculum, create high quality plans for support, consistently progress monitor supports and interpret data to adjust instruction (per MTSS Continuum)

Indicators of a Quality CIWP: Theory of Action

Theory of Action is grounded in research or evidence based practices.

Theory of Action is an impactful strategy that counters the associated root cause.

Resources: 💋

		Progress Select the Priority pull over your Refl	lections here =>		ve Learning Environmo
nen we see				f action explicitly aim to improve the expe ection, in order to achieve the goals for s	
	ged in learning activities that are from th	e core curriculum and inten	tional 🛛 🔏 Theory of A	Action is written as an "If we (x, y, and/or	
	teachers differentiating instruction, imple	ementing supports with fideli	icy, and	nt practices), which results in (goals)"	
justing their	instruction based on bata			esources necessary for implementation (p I to write a feasible Theory of Action.	seople, time, money, materials) are
nich leads to		alamantiana in Decembina Au			
	iber of students moving benchmarks on i wth in grades for General Education and		linos, 📶		
eturn to Top		Implementa	ation Plan		
		Implementa			
					Resources: 🜠
	Indicators of a Quality CIWP: Implement	ation Planning			
	Implementation Plan Milestones, collectively, milestones and action steps per milestone sl			es of Action and are written as SMART goo	als. The number of
	Implementation Plan identifies team/person			equency, scheduled progress checks with	CIWP Team, and data
	used to report progress of implementation.				W/D Los and
	Implementation Plan development engages t Action steps reflect a comprehensive set of s				WP team.
	Action steps are inclusive of stakeholder gro	•	0,		
	Action steps have relevant owners identified	,			
	Team/Individual Responsible for In	nplementation Plan 🛛 🔥		Dates for Progress Monitor	ring Check Ins
	Culture and Climate Team, MTSS Team			Q1 10/26/2023	Q3 4/1/2024
				Q2 12/13/2023	Q4 5/22/2024
	SY24 Implementation Milestone	s & Action Steps 🛛 🖉	Who 🖄	By When 📥	Progress Monitoring
nplementation			Admin, Interventionist,		
lilestone 1	Establish a well-organized MTSS team		Teachers	September 21,2023	Select Status
ation Stop 1	Identify key stakeholders		MTCC Team	August 21, 2022	Completed
ction Step 1	, ,		MTSS Team	August 31, 2023	Completed
ction Step 2	Develoo MTSS Expectations		MTSS Toom	August 31 2023	In Progress
ction Step 3	Develop MTSS Expectations		MTSS Team	August 31, 2023	In Progress
•	Develop a MTSS rolling agenda	ontorina data and provides	MTSS Team	August 31, 2023	In Progress
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action Step 3 action Step 4 action Step 5	Develop a MTSS rolling agenda MTSS Team anylzes teacher progress m feedback	ontoring data and provides	MTSS Team MTSS Team	August 31, 2023	In Progress Not Started
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Implementation Milestone 4	80% Utilizing Progress Montoring to implement small group instruction	MTSS Team	End of Quarter 3 (March 22)	Select Status
Action Step 1	Establish a system for collecting data and progress monitoring tools	MTSS Team	February 1, 2024	Select Status
Action Step 2	provide teachers with explcit instruction centered around progress monitoring	MTSS Team	February 8, 2024	Select Status
Action Step 3	Teachers collect progress monitoring data on all students in homeroom	MTSS Team	February 15, 2024	Select Status
Action Step 4	Coaches provide feedback on progress monitoring data	MTSS Team	February 22, 2024	Select Status
Action Step 5	Provide teachers with feedback on observations with a focus on how teachers are using progress monitoring data to adjust small group instruction	MTSS Team	February 29, 2024	Select Status

# SY25-SY26 Implementation Milestones

SY2590% of teachers implement data driven small groups in relation to tier 1, 2 and 3 instruction within the content areas of ELA & Math with fidelityAnticipated<br/>Milestones

Jump to	Priority TO	<u>DA</u> <u>Goal Setting</u>		Select the Priority Foundation to	I
Reflection	<u>Root Cause</u> Im	<u>plementation Plan</u>	Monitoring	<pre>pull over your Reflections here =&gt;</pre>	1
SY26	100% of Teache	rs implement data driv	en small arou	ups in relation to tier 1.2 and 3 is	ntr

100% of Teachers implement data driven small groups in relation to tier 1, 2, and 3 isntruction within the content areas of ELA & Math with fidelity.

Anticipated Milestones

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# **Goal Setting**

Resources: 😰
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

# **Performance Goals**

Specify the Goal 🛛 📩	Can this metric be frequently monitored?	Metric	Student Groups	s (Select 1-2)	Baseline 📥	SY24	SY25	SY26
100% of students receive progress monitoring with iReady within	Yes	Other [Specify]	Africa n Ameri can	Other [Specif y]	0	60	75	100
scheduled frequency for the duration of the learning cycle.	n	Students with an IEP	Stude nts with on	Overall	0	60	75	100
40% of 3rd throught 8th grade	Yes	Other [Specify]	Overa ll	African Americ an	0	20	30	40
students will be at or above grade level on iReady Assessment	Tes	Students with an IEP	Stude nts with on	African Americ an	0	20	30	40

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to your practice goals. 🖉	Specify your practice goal and identify SY24	how you will measure progress SY25	towards this goal. <u>⁄</u> SY26
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.	75% of teachers are observed as implementing data driven small group intruction	85% of teachers are observed as implementin g data driven small group intruction	100% of teachers are observed as implementing data driven small group intruction
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	MTSS Team has been established with an identified MTSS Lead with who facilitates purposeful collaborative meetings with clear objectives and agendas.	MTSS Team functions with an identified MTSS Lead with who facilitates purposeful collaborative meetings with clear objectives and	MTSS Team functions with an identified MTSS Lead with who facilitates purposeful collaborative meetings with clear objectives and agendas. MTSS team rates as "foundational or higher

engagement consistent with the expectations
of the MTSS Integrity Memo.

and agendas. MTSS team rates as "foundationa l or higher 70% of components as measured by the MTSS Continuum.

90% of components as measured by the MTSS Continuum.

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Caus</u>	<u>TOA</u> e Impleme	<u>Goal Setting</u> Intation Plan	Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Inclusive & Supportive Learning Environme			
progress r plans in th	bol teams crea monitor acade ne Branching t with the expe Aemo.	emic interv Minds plat	rention form	analyzes SGI	ers use a designated tool to reco data. Teachers work in tandum v sts to ensure data is tracked in br	rd and do rea vith Te ranching wa int sta br	% of achers use designated ol to cord and halyzes SGI bita. achers ork in ndum with terventioni is to ensure bita is backed in anching inds.	100% of teachers use a designated tool to record and analyzes SGI data. Teachers work in tandum with interventionists to ensure data is tracked in branching minds.		

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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
100% of students receive progress monitoring with iReady within	Other [Specify]		0	60	Select Status	Select Status	Select Status	Select Status
scheduled frequency for the duration of the learning cycle.			0	60	Select Status	Select Status	Select Status	Select Status
40% of 3rd throught 8th grade			0	20	Select Status	Select Status	Select Status	Select Status
students will be at or above grade level on iReady Assessment	Other [Specify]		0	20	Select Status	Select Status	Select Status	Select Status
						<b>D</b> 1	<b>.</b>	

**Practice Goals Identified Practices SY24** Quarter 1 Quarter 2 Quarter 3 Quarter 4 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 Select Select Select Select 75% of teachers are observed as implementing data driven small group Status Status Status Status monitor progress towards end of year goals. I&S:1 School teams implement an equity-based MTSS framework that MTSS Team has been established with an identified MTSS Lead with includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement Select Select Select Select who facilitates purposeful collaborative meetings with clear objectives Status Status Status Status and agendas. consistent with the expectations of the MTSS Integrity Memo.  $\ensuremath{\mathsf{I\&S:2}}$  School teams create, implement, and progress monitor academic 75% of teachers use a designated tool to record and analyzes SGI Select Select Select Select intervention plans in the Branching Minds platform consistent with the data. Teachers work in tandum with interventionists to ensure data is Status Status Status Status expectations of the MTSS Integrity Memo. tracked in branching minds.

## **Progress Monitoring**

If Checked:		Our school receives school improvement funding through Title I, Part A, 1003 (II	-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: No action needed		Dur school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). (Continue to Parent & Family Plan)										
		IL-Empower										
		<b>EMPOWER GRANT ASSURANCES</b> necking the boxes below, you indicate that your school understands and complies with each of the gr	rant assurances listed.									
		The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Imp		conderv Education	Act is to							
		support local education agencies (LEAs), via the Statewide System of Technical Assistance and Supp support and improvement activities or targeted support and improvement activities. The goal is to p and high-quality education by providing adequate resources to substantially raise the achievement the Illinois State Board of Education (ISBE).	oort (IL-EMPOWER) to serve schools i provide all children significant oppor	mplementing comp tunity to receive a	orehensive fair, equitable,							
	$\checkmark$	The purpose of the funding is to build the capacity of school leaders to implement effective school i improvement status to improve student achievement and performance outcomes and to exit status.		is to enable schoo	ols in							
		and implementation activities: a) Paying school personnel to collaborate and to develop, implement, and monitor school improvem b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments d) Analyzing data e) Identifying resource inequities f) Researching and implementing evidence-based interventions	a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans o) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments d) Analyzing data e) Identifying resource inequities									
		<ul> <li>g) Purchasing standards-aligned curriculum and materials</li> <li>h) Purchasing and administering local assessments for progress monitoring</li> <li>Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to su</li> </ul>	a clampatithe funde that would in th	a abaanaa af ayab	fodoral funda							
		be made available from state and local sources for the education of students participating in progr										
		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.										
	$\checkmark$	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 Partners are contracted 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.										
		is 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 additio allocations to CIWP.	onal information regarding budget re	equests and alignm	nent of budget							
	Of th ISBE	<b>EMPOWER SMART GOALS</b> The 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 applic your IL-Empower grant budgets will support the chosen goal(s).										
IL-Empower Goals N have a Numerical Ta		Select a Goal Below	Student Groups	Baseline	<b>SY24</b>	SY25	SY26					
	U		L. L	10	30	45	60					
n • • • • •	<u> </u>		Overall									
Required Math	Goal	iReady (Math): 60% of Students who will attain grade level on iReady in	Students with an IEP	0	30	45	60					
				0	30	45	60					
Required Reading Goal (Ready (Reading): 60% of Students who will attain grade level on iReady			Overall	7	30	45	60					
-							00					
			Students with an IEP									
o · · ·	<u> </u>											
Optional	VTO al	Select a Goal										

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

#### SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

#### SCHOOL & FAMILY COMPACT

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

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

#### PARENT & FAMILY ENGAGEMENT BUDGET

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

Westcott will use Parent & Family engagement funds to engage parents in workshops. Parents require support around understanding student assessment data so that they can assist their student by using effective strategies to increase student achievement. Parents will also engage in Adult SEL workshops that also include skills to support their students.

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
- ${igstyle V}$  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