#### **CIWP Team & Schedules**

 Indicators of Quality CIWP: CIWP Team
 CIWP Team

 The CIWP team includes staff reflecting the diversity of student demographics and school programs.
 CIWP Team Guidance

 The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger.
 The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted.
 The CIWP team includes parents, community members, and LSC members.

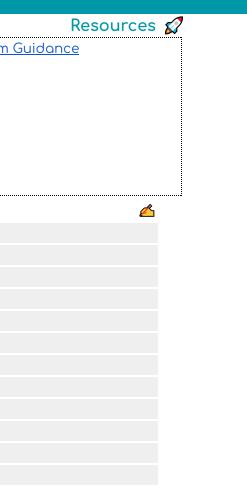
All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework).

Name	Role	Email
Kamilah Hampton	Principal	klhampton2@cps.edu
Ellina Mitchell	AP	ephale@cps.edu
Shujuana Lovett	Other MTSS Interventionist	sjlovett@cps.edu
Leticia Chevas	Other ELPT	lschevas@cps.edu
David Traslavina	Curriculum & Instruction Lead	dtraslavina@cps.edu
Yayaira Trujillo	Teacher Leader	ytrujillo8@cps.edu
Roberto Cruz	Connectedness & Wellbeing Lead	racruz@cps.edu
Cynthia Zaker	Parent	
Adriana Mendez	Teacher Leader	amendez@cps.edu
Jewel Hodges	Teacher Leader	jbhodges@cps.edu
Mary Kate Daniels	Teacher Leader	mdaniels30@cps.edu
Gabriela Gonzalez	LSC Member	gmgonzalez11@cps.edu

#### **Initial Development Schedule**

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 🖄	Planned Completion Date 📥
Team & Schedule	7/12/23	7/12/23
Reflection: Curriculum & Instruction (Instructional Core)	8/23/23	8/23/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	8/23/23	8/23/23
Reflection: Connectedness & Wellbeing	8/23/23	8/23/23
Reflection: Postsecondary Success	8/23/23	8/23/23
Reflection: Partnerships & Engagement	8/23/23	8/23/23
Priorities	8/24/23	8/25/23
Root Cause	8/25/23	8/25/23
Theory of Acton	8/25/23	8/25/23
Implementation Plans	8/28/23	8/28/23
Goals	8/28/23	8/28/23
Fund Compliance	8/30/23	8/30/23
Parent & Family Plan	8/30/23	8/30/23
Approval	9/5/23	9/5/23



#### SY24 Progress Monitoring Schedule

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

#### CIWP Progress Monitoring Meeting Dates 💰

Quarter 1	10/4/23
Quarter 2	11/15/23
Quarter 3	1/29/24
Quarter 4	4/8/24

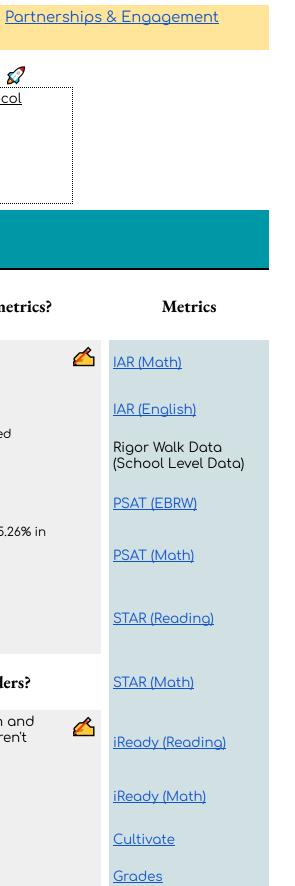


Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & We	ellbeing	<u>Postsecondary</u>	<u>Pa</u>
	Indicators	of a Quality CIWP: Reflection on Found	lations		Resource	es 🜠
	Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative data, and disaggregated by student groups.			Reflection on Foundations		<u>tocol</u>
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	n on Foundation.			

<u>Return to</u> <u>Top</u>

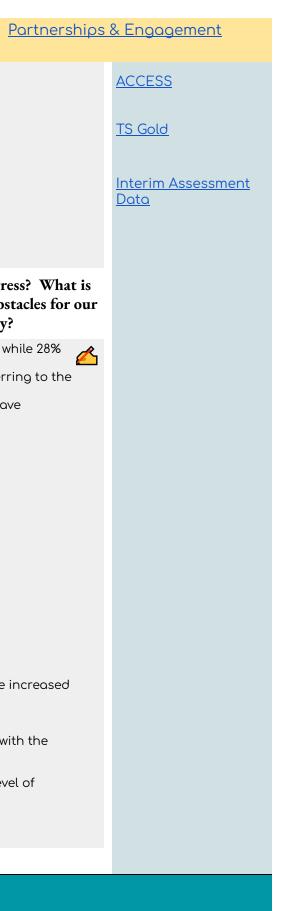
**Curriculum & Instruction** 

Using t	he associated references, is this practice consistently implemented?	What are the takeaways after the review of met	
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>	K-2nd Over 42% of students in BOY were in red Lower grades (k-1) significantly higher %'s in red (64%-84%) 2nd grade had significantly higher %'s in blue/green MOY Students that were in green or blue dropped to yellow or red EOY Decrease in % in red across k-2nd (16-40%)
Partially	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction	K ELA BOY 71% in red to EOY 52.63% in red K ELA BOY 87% in red to EOY 47.05% in red K ELA BOY 29% in green 0% in blue to EOY 15.78% in green 5.26 blue K ELA BOY 13% in green to 11.76% in green 1st ELA BOY 85% in red to 44% in red EOY 1st ELA BOY 64% in red to 34.78% in red EOY 1st ELABOY 11% in green stayed in green EOY 1st ELA BOY 16% green 0% blue to 13% green 30% blueEOY
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.	Powerful Practices Rubric Learning Conditions	What is the feedback from your stakeholders Cultivate data displays weak in Ambitious Instruction ar Supportive Environment. Students mostly feel they aren' confident in completing rigorous activities apart of instruction.
Yes	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leodership	



Jump to	Curriculum & Instruction	Inclusive & Supportive	Learning	<u>Cor</u>	inectedness & Wellbeing	<u>Postsecondary</u>	Pc
Partially	School teams implement bala that measure the depth and b learning in relation to grade-le actionable evidence to inform monitor progress towards end	preadth of student evel standards, provide n decision-making, and	<u>Customized</u> <u>Balanced</u> Assessment Plan <u>ES Assessment</u> <u>Plan</u> <u>Development</u> <u>Guide</u> <u>HS Assessment</u> <u>Plan</u> <u>Development</u>				
Partially	Evidence-based assessment f enacted daily in every classro		Assessment for Learning Reference Document		41% of students stated that they of students state they are motive Relevance to the Future Scores:2 future were higher at the somew Agency: Score was 1 Students no ownership Self Efficacy: Score 1 Academic Risk Taking Score :7 Belonging Score: 9 Growth Mindset : Score 9	forts address barriers, arthest from opportun are somewhat motivate ated 7 All of the indicators re hat range	/obstanity? hity? ed, while eferrin
	7 <b>hat student-centered problems h</b> ation is later chosen as a priority, tl Cl				Identity Safety Score: 12 Organization/Time Managemen Monitoring Strategies: Score 9 Glows:	t: Score 16	
	expressing low motivation and diviual intrinsic skills are low as				SOTA evident in 6/7 classrooms Domain 2: Classroom environme Evidence of strong SEL Evidence of high student engage Students excited to learn Strong cross-linguistic connection Evidence of differentiation Book selection Grows: Taxonomy levels of standards an Intentional planning that elicits Strategies that conduct towards Extend whole group skills to smo Provide language scaffolds and learning target Deltas: Continue intentional planning to student work that nourishes rich	ement ons ad student work need to student discourse equity of voice all group instruction resources that help alig o increase the taxonomy	n with

<u>Return to</u> <u>Τορ</u>



References

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

	-	
Partially	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo MTSS Continuum Roots Survey
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	<u>MTSS Integrity</u> <u>Memo</u>
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> Page
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	<u>IDEA Procedural</u> <u>Manual</u>
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS

What are the takeaways after the review of <b>n</b>
Based on the MTSS continuum, we land under the Foundational and Developed levels.
Branching Minds Roots report:
Screening for at risk students: 82%
Primary Instruction/Core Curriculum (Tier 1): 36%
Supplemental Intervention (Tiers 2 &3) Planning: 75%
Supplemental Intervention (Tiers 2 & 3) Implentation:
Supplemental Intervention (Tiers 2 & 3) Progress Mon 60%
Systems and Infrastructure: 60%
What is the feedback from your stakehold

Additional support using Branching Minds platform t manage their implementations of the MTSS framewor students. Stakeholders want to learn how to analyze r data points that will guide the problem solving proce to create plans/goals, assign interventions, progress and monitor outcomes of students progress.

#### What, if any, related improvement efforts are in progr the impact? Do any of your efforts address barriers/ob student groups furthest from opportunity

Every teacher has a mentor this year. Every teacher we the system wide platform Branching Minds to set good progress monitor academic achievements and support students. This effort will be monitored using a tracker teachers and MTSS Lead. Implementation of intervent blocks will be monitored by MTSS Lead. The impact of

#### Partnerships & Engagement

metrics?	Metrics
	Unit/Lesson Inventory for Language Objectives (School Level Data)
	MTSS Continuum
	Roots Survey
: 41%	ACCESS
nitoring:	MTSS Academic Tier Movement
	Annual Evaluation of Compliance (ODLSS)
ders?	Quality Indicators of Specially Designed Curriculum
to ork for multiple ess, how s monitor	<u>EL Program Review</u> <u>Tool</u>
gress? What is bstacles for our	
y? will utilize 🛛 🕂	
ols and oorts for er for ntion of this will	

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>
Partially	There are language objectives (th students will use language) acros		be students receiving quality Every teacher has received p WIDA ELD standards, Can Do ELPs for small group and ES updates Students in Program PD for EL program requirem	y intervention instruction professional developmen o decsriptors, mapping s SL instruction, and receiv m Reports every 5 weeks.

#### 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.

Lack of uniform and frequent documentation of progress monitoring utilizing Branching Minds and implementation of equity - based MTSS framework is lacking, leading to a less inclusive and supportive learning environment.

Lack of documentation of language interventions and progress monitoring informed by data, appropriate assessments, WIDA ELD and CanDo descriptors leading to inaccessible content for language learners and slow growth in L1 and L2.

or ent ) st eive s. els. interventions, language and content objectives is one School wide walk-throughs are conducted 4-6 weeks to gauge teacher implementation and address gaps learning. The impact of this will be students receiving language supports that target academic language ar students access to content without language barriers also addresses the CPS policy around EL program st progress monitoring, and placement decision making resulting in decisions based on data and data prove practices.

#### <u>Return to</u> Top

## **Connectedness & Wellbeing**

References

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

# Yes Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team. SEL Teaming Structure Yes Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices. Student experience Tier 1 Healing Centered supports, instruction, and restorative practices.

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

PBIS throughtout the school focusing on school behavior and values. Second Step is used throughout the school focusing on social-emotional skills such as empathy and problem-solving. Calm Classroom used to build emotional skills through mindfulness. Success Bound is for our middle schools to prepare them for high and beyond. Student learn the process of mainting a good GPA and how to get into their high school of choice. BAM Becoming A Man: is a boy's small group at our school centered on middle school students to learn, internalize and practice social cognitive skills. Check in Check out will be implemented by the BHT team to support students and provide a quick daily connection with BHT staff to state how they are feeling that day and what support is needed. Tier 1 Healing Centered Supports: All staff members are our healing centered supports for our students (tier 1). BHT and Climate and Culture team implemented.

#### Partnerships & Engagement

#### Metrics

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

Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

Increase Average Daily Attendance

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Cor</u>	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Par</u>
Yes	All students have equitable ad enrichment and out-of-school effectively complement and su learning during the school da other student interests and ne	l-time programs that upplement student y and are responsive to		What is the feedba Robotics program went to comp school programs include: socce homework support, Girls on the is called for absences and for cl made.	r, math tuturing, reading Run. Re-entry plan: stu	ce. Our tuturir dent's h
Partially	Students with extended abser absenteeism re-enter school v plan that facilitates attendanc enrollment.	vith an intentional re-entry				
<b>V</b> If this Found	lation is later chosen as $\hat{ ext{a}}$ priority, tl	<b>nave surfaced during this reflection?</b> These are problems the school may address in this WP.		What, if any, related improv the impact? Do any of your e student groups f	-	obstacl
Attendance, Communication (Student to Student), Communication (Student to Teacher, Social-Emotional Trauma and how the staff manages behaviors.			Counselor training for social also Check in Check out. New being implemented this year. is great, connecting with a gr whole group might be going grade level, or grade band. S a barrier and having our new share what they are going th	v Comers Small Group The impact of sm roup gives you insight through, meaning clas TRONG is an example v students feel more in	STRON nall gro on wh ssroom of bre	

# **Postsecondary Success**

<u>Return to</u>

Τορ

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.

Posts	secondary reflection	٦.
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 met

#### Partnerships & Engagement

**lers?** Our after Ituring,

Our after turing, nt's home ts are Reconnected by 20th Day, Reconnected after 8 out of 10 days absent

Cultivate (Belonging & Identity)

Staff trained on alternatives to

Enrichment Program Participation: Enrollment & Attendance

Student Voice Infrastructure

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netrics?

Metrics

Jump to	Curriculum & Instruction Inclusive & Supportive L	earning	Connectedness & Wellbeing Postsecondary	Pa
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>	Success bound implemented for 7th and 8th grade of prep periods once a week. Students were active in using Naviance during "Inter- prep time with the school counselors. They spent time exploring high school and career options. WBL toolkit - we had a career day but only had one of speaker. School also hosted a high school fair to exp students to different high schools and programs. (stu had requested more schools attend the fair for great exposure.	durii ven ne gues oose ude
Yes	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> Learning Plans		
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> <u>Learning Toolkit</u>	What is the feedback from your stakehold Parents were well informed on high school application selection process through after school planning sess parent meetings. Parents had direct contact with cou- in regards to high school process. Parents were comf with contacting counselors and trusting the process Students were excited about attending the high school	on a sion unse forte 5.
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).		and seeing all of the options available to them.	
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List		
	There is an active Postsecondary Leadership Team (PLT)	<u>PLT Assessment</u> <u>Rubric</u>		

#### Partnerships & Engagement

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#### Graduation Rate

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

<u>3 - 8 On Track</u>

Learn, Plan, Succeed

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

College Enrollment and Persistence Rate

9th and 10th Grade On Track

<u>Cultivate (Relevance</u> <u>to the Future)</u>

Freshmen Connection Programs Offered (School Level Data)

Jump to	Curriculum & Instruction Inclusive & Supportiv	<u>e Learning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>P</u>
N/A	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).	What, if any, related improvement efforts are in the impact? Do any of your efforts address barrie student groups furthest from opport			
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> Initiative One Pager	Students will be gaining exp mandatory service hours. Counselors will work on add career day. The impact of these improve more experiences than befo career options and pathway	ing more guest speaker ements is that students re. THey will be exposed	s fo will

These efforts support students that would not ]have t oppoturnity to talk with people with varying careers. students do not have the opportunity to build work sk Through the mandotory service hours, students will b get some hands on experience.

Return to <u>Top</u>

# **Partnership & Engagement**

Using th	ne associated references, is this practice consistently implemented?	References
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>Partnerships</u>
		<u>Reimagining With</u> <u>Community</u> <u>Toolkit</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.

Lack of exposure to different careers through career day. Students need more exposure

to different high school options (selective enrollment, neighborhood school, etc.). More

accessible high school visitation through possible field trips.

What are the takeaways after the review of metrics?

- Ressurection Project actively engage in providing instruction to students - Teachers don't feel there is a high level of parental engagement - There is little trust between parents and teachers according to thr 5Essentials -LSC/PAC and BAC meetings are attended by parents - Principal implements a Coffee with a Principal to gain parent insight on decision making for the school - Students want an increase in trust with their teachers and to feel safe in their learning environment - Students feel there is strong academic support from their peers - overall supportive environment scored weak

#### Partnerships & Engagement

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#### Metrics

**5** Essentials Parent Participation Rate

<u>Cultivate</u>

5E: Involved Families

5E: Supportive Environment

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	<u>Cor</u>	nnectedness & Wellbeing	<u>Postsecondary</u>
Yes	Staff fosters two-way commun community members by reguld for stakeholders to participate	arly offering creative ways			
Partially	School teams have a student of builds youth-adult partnership centers student perspective a and efforts of continuous impl & CIWP).	ps in decision making and nd leadership at all levels		What is the feedbac 5 Essentials Data SY23 29 Weak -Involved Families 36 Weak -Parent Influence on D 31 Weak-Parent Teacher Trust 19-Very Weak Parent Involveme	-
				34 Weak-Supportive Environm 45 Neutral-Peer support with A 37 Weak -Student Teacher Trus 36 Weak-Academic Personalisr 18-Very Week Safety	Academic Work st
	ation is later chosen as $\hat{ ext{a}}$ priority, th	<b>ave surfaced during this reflection?</b> nese are problems the school may address in this WP.		What, if any, related improven the impact? Do any of your eff student groups fur	
want an incre		ue to lack of teacher trust. Students overall that they are in a safe learning environment. ort from their peers.		We implemented Check In Che relationships with students. We with opportunities for parents program for them to be engag teacher participation in solicit and partnerships and create s parents for more engagement	e host three monthly m to participate and hos ged in instruction. We n ting parent and engage space for teachers to c

#### Partnerships & Engagement

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)

Formal and informal family and community feedback received locally. (School Level Data)

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Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>
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Partnerships & Engagement

mp to flection	<u>Priority</u> <u>Root Caus</u>	<u>TOA</u> se Impleme	<u>Goal Setting</u> ntation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Cu
					<b>Reflection on Found</b>	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 access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	K-2nd Over 42% of students in BOY were in red Lower grades (k-1) significantly higher %'s in red (64%-84%) 2nd grade had significantly higher %'s in blue/green
Partially	Students experience grade-level, standards-aligned instruction.	MOY Students that were in green or blue dropped to yellow or red EOY Decrease in % in red across k-2nd (16-40%)
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.	K ELA BOY 71% in red to EOY 52.63% in red K ELA BOY 87% in red to EOY 47.05% in red K ELA BOY 29% in green 0% in blue to EOY 15.78% in green 5.26% in blu K ELA BOY 13% in green to 11.76% in green 1st ELA BOY 85% in red to 44% in red EOY 1st ELA BOY 64% in red to 34.78% in red EOY 1st ELABOY 11% in green stayed in green EOY 1st ELABOY 16% green 0% blue to 13% green 30% blueEOY 2nd ELA BOY 52% red to 25% red EOY 2nd ELA BOY 42% red to 26% red EOY 2nd ELA BOY 33% green 15% blue to 21% green 54% blue EOY 2nd ELA BOY 1% green 28% blue to 21% green 47% blue EOY
Yes	The ILT leads instructional improvement through distributed leadership.	What is the feedback from your stake
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Cultivate data displays weak in Ambitious Instruction and Sup mostly feel they aren't confident in completing rigorous activiti
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	

What student-centered problems have surfaced during this reflection?

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

Students are expressing low motivation and although they display they are excited to learn there indiviual intrinsic skills are low as it pertains to the Cultivate survey.

41% of students stated that they are somewhat motivated, while 28% of students state they are motivated Relevance to the Future Scores:27 All of the indicators referring to the future were higher at the

# urriculum & Instruction

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#### keholders?

apportive Environment. Students vities apart of instruction.

Jump to Reflection	Priority Root Couse	TOA Implemen	<u>Goal Setting</u>	Progress Monitoring	Select the Priority I pull over your Refle	somewhat ran Agency: Score Self Efficacy: S Academic Risk Belonging Sco Growth Mindsæ Identity Safety Organization/ Monitoring Str Glows: SOTA evident i Domain 2: Clas Evidence of st Evidence of st Evidence of di Students excit Strong cross-l Evidence of di Book selection Grows: Taxonomy leve Intentional plo Strategies tha Extend whole g Provide langua	was 1 Students not feeling as though they have owners! Score 1 : Taking Score :7 ore: 9 et : Score 9 / Score: 12 'Time Management: Score 16 rategies: Score 9 in 6/7 classrooms ssroom environment rong SEL gh student engagement ed to learn inguistic connections fferentiation
<u>Return to Top</u>					Determine P	riorities	

What is the Student-Centered Problem that your school will address in this Priority?	Determine Priorities Protocol
Students	
Students aren't exposed to consistent research based strategies in instruction, while also struggling to engage in discourse around content.	<ul> <li>Indicators of a Quality CIWP: Determine Prior</li> <li>Schools determine a minimum of 2 Foundations to priviting the Instructional Core.</li> <li>Priorities are informed by findings from previous and a quantitative).</li> <li>For each priority, schools specify a student-centered of that becomes evident through each associated Reflect</li> <li>Priorities are determined by impact on students' daily</li> </ul>
Return to Top Root Cause	
What is the Root Cause of the identified Student-Centered Problem?	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we	
need to provide more opportuities for students to participate and lead content based discussions during instruction while graviding them differentiated learning material to	Indicators of a Quality CIWP: Root Cause Analysi

# urriculum & Instruction

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earning target

Ident work that nourishes rich student

## Resources: 💋

iorities	

prioritize, with at least one being

nd current analysis of data (qualitative

ed problem (within the school's control) lection on Foundation.

ily experiences.

#### Resources: 💋

sis	

Jump to       Priority       TOA       Goal Setting       Progress       Select the Priority Foundation to pull over your Reflections here =>         Reflection       Root Cause       Implementation Plan       Monitoring       Select the Priority Foundation to pull over your Reflections here =>         Oiscussions ouring instruction, while provioing them offerentiated tearning material to increase student achievement.       Select the Priority Foundation to pull over your Reflections here =>	<b>Curriculum &amp; Instruction</b> Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.
Return to Top Theory of Action	
What is your Theory of Action?	
If we	Resources: 💋
address student's specific deficits by offering a range of pedagogical instructional strategies; create tiered assessments for whole group instruction and small group instruction; regularly progress monitor and adjust instruction to address student misunderstandings through re-teaching strategies, re-engagement lessons, interventions, and enrichment	<ul> <li>Indicators of a Quality CIWP: Theory of Action</li> <li>Theory of Action is grounded in research or evidence based practices.</li> <li>Theory of Action is an impactful strategy that counters the associated root cause.</li> <li>Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.</li> <li>Theory of Action is written as an "If we (x, y, and/or z strategy), then we see (desired staff/student practices), which results in (goals)"</li> <li>All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.</li> </ul>
which leads to	
Students meeting the 90th (ELA) and 70th (Math), or better, percentile growth measures on the National reading and math STAR 360 assessments; and a minimum of 70%, or better, of students in grades 2-8 meeting or exceeding national average growth composite norms on Reading and Math STAR 360 Assessments. Student's Dibels composite score and TRC benchmark goals will achieve grade-level expectations.	
<u>Return to Τορ</u> Implementation Plan	
<b>Indicators of a Quality CIWP: Implementation Planning</b> Implementation Plan Milestones, collectively, are comprehensive to implementing their resper milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation management, m used to report progress of implementation.	

Jump to <u>Reflection</u>	PriorityTOAGoal Setting Goal Setting MonitoringProgress MonitoringSelect the Priority 	riority, even if they are not alreat to the strategy for at least 1	
	Team/Individual Responsible for Implementation Plan 🔏 Administration		Dates for Progress MonitorinQ110/4/23Q211/15/23
	SY24 Implementation Milestones & Action Steps 🖉	Who 📥	By When 📥
Implementation Milestone 1	Adoption of Skyline Curriculum and Supplemental Programs for all teachers	All	Ongoing
Action Step 1	Teaching and learning will be supplemented with the purchase of personalized Learning and assessment programs that will be integrated into reading and math curriculum (i.e.: Coach Digital IXL, Moby Max, etc.	Admin and All Teachers	August
Action Step 2	Teachers provided Skyline professional learning during school improvement days, with a focus on student discourse.	All Teachers	Ongoing
Action Step 3	The administration will provide formalized structures for ILT and GLT to lead professional development on Co-Lab implementation.	Admin	August
Action Step 4	Implement Reading and Math units and lesson plans based on the CCSS/NGSS pacing guide with fidelity.	All Teachers	Ongoing
Action Step 5	Teachers will engage in modeling and demonstration walkthroughs of the implementation of the SKyline curriculum.	Admin, ILT, and All Teachers	Quarter 2
Implementation Milestone 2	Intervention and or enrichment blocks built into each grade level schedule support to student learning. Students grouped by STAR360 data across classrooms, i.e. walking reading and walking math during designated days and times of the week. All staff will be included to provide instructional support for students.	All	Ongoing
Action Step 1	Staff will build an enrichment/intervention block into all student schedules to provide explicit time for students to engage in enrichent activiites.	Admin	August
Action Step 2	Teacher teams will work to develop student learning plans to provide individualized and targeted supports.	All Teachers	October
Action Step 3	Teachers will set goals for student progress monitoring	All Teachers/Coach	October
Action Step 4	Teacher teams will develop and use data analysis protocols to adjust intervention groupings during progress montioring cycles.	All Teachers	Every 10 Weeks

# Curriculum & Instruction

CIWP team.

## ring Check Ins

Q3	1/29/24
Q4	4/8/24

#### **Progress Monitoring**

Com	pleted

Completed
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In Progress

In Progress

In Progress

Not Started

In Progress

#### Completed

Not Started

Not Started

Select Status

Jump to Reflection	PriorityTOAGoal SettingProgressRoot CauseImplementation PlanMonitoringSelect the Priority I pull over your Reflect	Foundation to actions here =>		<b>Curriculum &amp; Instruction</b>
Action Step 5	Teachers will be provided with time to meet quarterly to plan responses to interventions in place and make adjustments to learning plans as needed.	All Teachers	Every 10 Weeks	Not Started
Implementation Milestone 3	Provide professional development opportunities to improve guided or small group instruction, student discourse, balanced literacy framework, writing, grammar, foundational skills, and vocabulary acquisition.	Admin, ILT	Ongoing	In Progress
Action Step 1	Engage staff in professional development around the Guided Reading instructional strategy and imlpementation.	Admin, ILT	September	Not Started
Action Step 2	Teachers will implement the Gradual Release of Responsibility in every instructional lesson during ELA, Math, Science and SS using criticial thinking skills and discussion stems.	Admin,ILT	October	Not Started
Action Step 3	Engage staff in professional development around questioning and discussion techniques and monitor teacher's implementation of techniques implemented for students to formulate their on questions and exhibit high-level thinking.	Admin, ILT	Ongoing	Select Status
Action Step 4	Engage staff in professional learning around EL supports, students scoring 3.5 on ACCESS and below will receive ESL instruction, 3 times a week for 40 minutes.	ELPT, All Teachers	Ongoing	Select Status
Action Step 5	Engaging staff in professional learning around small group instruction using STAR360, iReady and TRC individual and student grouping data.	All Teachers	Ongoing	Select Status
Implementation Milestone 4	The administration will engage Instructional leadership and Instructional Leadership Team in peer observations and coaching conversations to support in building the capacity of teacher's instruction.	Admin	Ongoing	Select Status
Action Step 1	Administration will host bi-weekly and monthly professional learning communities for teacher leaders to build capacity to coach peers in instructional strategies.	Admin	Ongoing	In Progress
Action Step 2	Teacher leaders will provide 30 minutes of weekly debrief/coaching sessions to teachers within grade level bands.	ILT	Weekly	In Progress
Action Step 3	Teacher leaders will engage in leading co-labs in grade level team meetings to target and improve instructional stategies and schoolwide priorities.	ILT	Bi-Weekly	In Progress
Action Step 4	Teacher leaders will participate in district led ILT institutes to gain access to addiotional strategies to support teacher in instructional practices.	ILT	Monthly	In Progress
Action Step 5	Teacher leaders and administistration will develop observation protocols for teachers to participate in peer observations.	ILT	Ongoing	In Progress

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implement	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Cur
SY25 Anticipated Milestones			our teachers im rtuction to incr			g strong whole group instruction and differentiated
SY26 Anticipated Milestones					nigh quality instruction, providin t achievement.	g strong whole group instruction and differentiate

#### <u>Return to Top</u>

# **Goal Setting**

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

#### **Performance Goals**

Specify the Goal 🛛 📩	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24
Increase student proficiency on the	Yes	IAR (Math)	Overall	2	12
IAR from 2% to 32% by SY26			Overall		

Curriculum & Instruction						
entiated opportunities						
entiated opportunities 🛛 🖄						
EMPOWER Goal Requirements of fulfill IL-EMPOWER requirements, please ing: es a reading Performance goal es a math Performance goal the reading, math, and any other als include numerical targets ted as Targeted Support identify the amed in the designation within the goals ther IL-EMPOWER goals						
Numerical Targets [Optional] 🛛 🖄						
SY24	SY25	SY26				
12	22	32				

Jump to <u>Reflection</u>	Priority <u>TOA</u> Root Cause Implemer	<u>Goal Setting</u> tation Plan	<u>Progress</u> Monitoring	Select the Priority Foundatio pull over your Reflections her	n to re =>		Curric	ulum & Ir	struction
Increase student proficiency on the		IAR (English)	Overall	3	13	23	33		
IAR from 3% t	to 43% by SY26	ies			Overall				

#### **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal a	and identify how you will measure progres	s towards
your practice goals. 🖄	SY24	SY25	
C&I:2 Students experience grade-level, standards-aligned instruction.	Our goal is to increase teacher's capacity around the Gradual Release of Responsibility, exposing students to rigorous learning materials and instruction using the Skyline curriculum through the implmentation of instructional schedules with minute by minute schedules, professional learning on instructional implementation, and coaching support which will result in student proficiency increasing by 10%.	Our goal is to increase teacher's capacity around the Gradual Release of Responsibility, exposing students to rigorous learning materials and instruction using the Skyline curriculum through the implmentation of instructional schedules with minute by minute schedules, professional learning on instructional implementation, and coaching support which will result in student proficiency increasing by 20%.	Our goal is the Gradua students to instruction the implace minute by on instruct support we increasing
C&I:4 The ILT leads instructional improvement through distributed leadership.	Our goal is to increase teacher's instructional practices by the implementation of teachers being provided instructional and environmental coaching which wil result in 50% of teachers implementing sound instructional practices in whole and small group instruction.	Our goal is to increase teacher's instructional practices by the implementation of teachers being provided instructional and environmental coaching which wil result in 75% of teachers implementing sound instructional practices in whole and small group instruction.	Our goal is practices b provided ir coaching v implement whole and
C&W:3 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.	Our goal is to increase programming for out of school time inclusive of Saturday programming implementing 5 extracurricular and enrichment programs for students to engage in.	Our goal is to increase programming for out of school time inclusive of Saturday programming implementing 8 extracurricular and enrichment programs for students to engage in.	Our goal of school programr extracurr for stude
	C&I:2 Students experience grade-level, standards-aligned instruction. C&I:4 The ILT leads instructional improvement through distributed leadership. C&W:3 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	your practice goals.SY24C&I:2 Students experience grade-level, standards-aligned instruction.Our goal is to increase teacher's capacity around the Gradual Release of Responsibility, exposing students to rigorous learning materials and instruction using the Skyline curriculum through the implementation of instructional schedules with minute by minute schedules, professional learning on instructional implementation, and coaching support which will result in student proficiency increase teacher's instructional practices by the implementation of teachers being provided instructional and environmental coaching which wil result in 50% of teachers implementing sound instructional practices in whole and small group instruction.C&W:3 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 andOur goal is to increase programming for out of school time inclusive of Saturday programming implementing 5 extracurricular and enrichment programs for students to engage in.	your practice goals.SY24SY25C&I:2 Students experience grade-level, standards-aligned instruction.Our goal is to increase teacher's capacity around the Gradual Release of Responsibility, exposing students to skylice curriculum through the implementation of instructional schedules, professional learning on instructional implementation, and coaching support which will result in student proficiency increasing by 10%.Our goal is to increase teacher's capacity oround the Gradual Release of Responsibility, exposing students to Skylice curriculum through the implementation of instructional schedules, professional learning on instructional implementation, and coaching support which will result in student proficiency increasing by 10%.Our goal is to increase teacher's capacity oround the Gradual Release of Responsibility, exposing students to Skylice curriculum through the implementation of instructional schedules, professional learning on instructional instructional schedules with minute by minute schedules, professional learning on instructional instructional advectory increasing by 10%.Our goal is to increase teacher's instructional practices being provided instructional environmental coaching which will result in 50% of teachers implementing sound instructional practices in whole and small group instructional practices in whole and small group instruction.Our goal is to increase programming for out of school time inclusive of Saturdoy programming implementing 8 wroar school time inclusive of Saturdoy programming implementing 8 ersponsive to other student interests andC&W:3 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 doy and are responsive to other student i

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#### SY24 Progress Monitoring

Resources: 🜠

Below are the goals for this Theory of Action that were created

# n

#### ls this goal. 📥

#### **SY26**

I is to increase teacher's capacity around dual Release of Responsibility, exposing s to rigorous learning materials and on using the Skyline curriculum through mentation of instructional schedules with by minute schedules, professional learning uctional implementation, and coaching which will result in student proficiency ng by 30%.

is to increase teacher's instructional s by the implementation of teachers being instructional and environmental which wil result in 100% of teachers nting sound instructional practices in nd small group instruction.

al is to increase programming for out ool time inclusive of Saturday nming implementing 10 rricular and enrichment programs lents to engage in.

Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	<u>Progress</u>	Select the Priority Foundation to		
Reflection	Root Cause	Implemen			pull over your Reflections here =>		
				above. CIWP Te goals on a qua	eams will use this section to progres arterly basis.	s monitor the	

#### **Performance Goals**

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase student proficiency on the	IAR (Math)	Overall		12	Select Status	Select Status	Select Status	Select Status
IAR from 2% to 32% by SY26		Overall			Select Status	Select Status	Select Status	Select Status
Increase student proficiency on the	IAR (English)	Overall	3	13	Select Status	Select Status	Select Status	Select Status
IAR from 3% to 43% by SY26	iak (English)	Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	lonitoring	
Identified Pract	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	Our goal is to increase teacher's capacity around the Gradual Release of Responsibility, exposing students to rigorous learning materials and instruction using the Skyline curriculum through the implmentation of instructional schedules with minute by minute schedules, professional learning on instructional implementation,	Select Status	Select Status	Select Status	Select Status
C&I:4 The ILT leads instructional improvement through distributed leadership.	Our goal is to increase teacher's instructional practices by the implementation of teachers being provided instructional and environmental coaching which wil result in 50% of teachers implementing sound instructional practices in whole and small group instruction.	Select Status	Select Status	Select Status	Select Status
C&W:3 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.	Our goal is to increase programming for out of school time inclusive of Saturday programming implementing 5 extracurricular and enrichment programs for students to engage in.	Select Status	Select Status	Select Status	Select Status

# Curriculum & Instruction

Reflection	<u>Root Cause</u> In	nplementation Plan		pull over your Reflections here =>	
Jump to		<u>OA</u> <u>Goal Setting</u>	FIUGIESS	Select the Priority Foundation to	

	Using the a	associated documents, is this practice consistently implemented?	What are the takeaways after the review o
			Based on the MTSS continuum, we land under the Foundational and De
			Branching Minds Roots report:
		School teams implement an equity-based MTSS framework that includes	Screening for at risk students: 82%
	Partially	strong teaming systems and structures and implementation of the graphem pr	Primary Instruction/Core Curriculum (Tier 1): 36%
		the expectations of the MTSS Integrity Memo.	Supplemental Intervention (Tiers 2 &3) Planning: 75%
			Supplemental Intervention (Tiers 2 & 3) Implentation: 41%
			Supplemental Intervention (Tiers 2 & 3) Progress Monitoring: 60%
Ī			Systems and Infrastructure: 60%
			Meeting quality: 60%
	Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	K-1 literacy composite scores 100% of students fall within the Entering to Developing levels 0% of students reached expanding to bridging 89% of K and 67% of 1st grade students landing in the entering proficier
			<ul> <li>2-3</li> <li>Literacy composite scores</li> <li>100% of students fall within the Entering to Expanding levels</li> <li>0% of students reached expanding to bridging</li> <li>46% of 2nd are emerging and 39% developing</li> <li>32% of 3rd are emerging and 41% developing</li> </ul>
	Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<ul> <li>4-5</li> <li>Literacy Composite scores</li> <li>3% of 4th are at bridging level, and 0% of 5th</li> <li>4th grade- 35% at entering, 29% at developing</li> <li>5th 0% at bridging and reaching, 29% at developing, 48% at expanding</li> <li>6-8</li> <li>Literacy Composite scores</li> <li>0% of 6-8 have reached bridging or reaching level</li> <li>6-8 highest proficiency level is developing with 6th-50%, 7th-48%, and 8t</li> </ul>
	Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	What is the feedback from your stakeh
	Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	Additional support using Branching Minds platform to manage MTSS framework for students. Stakeholders want to learn how to that will guide the problem solving process, how to create plans, progress monitor and monitor outcomes of students progress.

# Learning Environment

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

Developed levels.

ieny level.

8th-52%

#### eholders?

ge their implementations of the / to analyze multiple data points ns/goals, assign interventions,

Jump to Reflection		Priority Foundation to Your Reflections here => Inclusive & Supportive L
Partially	There are language objectives (that demonstrate HOW stude use language) across the content.	

#### What student-centered problems have surfaced during this reflection?

Lack of uniform and frequent documentation of progress monitoring utilizing Branching Minds and implementation of equity - based MTSS framework is lacking, leading to a less inclusive and supportive learning environment. Lack of documentation of language interventions and progress monitoring informed by data, appropriate assessments, WIDA ELD and CanDo descriptors leading to inaccessible content for language learners and slow growth in L1 and L2.

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

Every teacher has a mentor this year. Every teacher will utilize the system wide platform Branching Minds to set goals and progress monitor academic achievements and supports for students. This effort will be monitored using a tracker for teachers and MTSS Lead. Implementation of intervention blocks will be monitored by MTSS Lead. The impact of this will be students receiving quality intervention instruction. Every teacher has received professional development around WIDA ELD standards, Can Do decsriptors, mapping students ELPs for small group and ESL instruction, and receives updates Students in Program Reports every 5 weeks. In house PD for EL program requirements, intructional models, interventions, language and content objectives is ongoing. School wide walk-throughs are conducted 4-6 weeks after PD to gauge teacher implementation and address gaps in learning. The impact of this will be students access to content without language barriers. This also addresses the CPS policy around EL program students, progress monitoring, and placement decision making resulting in decisions based on data and data proven practices.

<u>Return to Top</u>	Determine Priorities	
What is the	Student-Centered Problem that your school will address in this Priority?	Determine Priorities Protocol
Students		
interventions an problem addres	nts are experiencing the lack of consistent and high quality ad documented progress monitoring. The student centered sed with this priority will be a tailored intervention according academic needs and areas of growth.	Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to priorities within the Instructional Core. Priorities are informed by findings from previous and curre (qualitative and quantitative). For each priority, schools specify a student-centered protecontrol) that becomes evident through each associated R
		Priorities are determined by impact on students' daily exp
Return to Top	Root Cause	

 What is the Root Cause of the identified Student-Centered Problem?
 5 Why's Root Cause Protocol

# Learning Environment



#### iorities

prioritize, with at least one being

d current analysis of data

d problem (within the school's ted Reflection on Foundation.

ly experiences.

#### Resources: 💋

Jump to Reflection	Priority Poot Course	<u>TOA</u>	<u>Goal Setting</u> ntation Plan	<u>Progress</u> Monitoring	Select the Priority Foundat pull over your Reflections h		Inclusive & Supportive Lea
	n the building			MONICOLING	put over your nenections in		
-Teachers ha progress mo -Teachers str Are still beco	ve varying skil nitoring. uggle with sm ming more sk gher taxonomy	l levels wit all group i illful on ali	nstruction. gning their Sto	andard Task C	s and documentation with Objectives Assessment and more opportunities for		Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, an each priority, if they are not already represented by mem The root cause is based on evidence found when examin problem. Root causes are specific statements about adult practice Root causes are within the school's control.
Return to Top	<u>0</u>				Theory of A	Action	
		Wha	at is your Theo	ry of Action?			
lf we							
					n in peer observations and acher's instruction.		Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence bas
							Theory of Action is an impactful strategy that counters th
then we see							Theories of action explicitly aim to improve the experience in the Goals section, in order to achieve the goals for sele
self directed, success becc	, intrinsically n ause we have ł	helped the		areas of grov	for their own academic vth and given specific skills	<u> </u>	Theory of Action is written as an "If we (x, y, and/or z stro staff/student practices), which results in (goals)" All major resources necessary for implementation (people considered to write a feasible Theory of Action.
which leads	to						
		individal d	achievement lev	els on STAR36	0, iReady, and the TRC		
<u>Return to Top</u>	0				Implementation Pla	an	

Indicators of a Quality CIWP: Implementation Planning

# arning Environment

nd other stakeholders closest to nbers of the CIWP team. ning the student-centered

e.

Resources: 💋

sed practices.

he associated root cause.

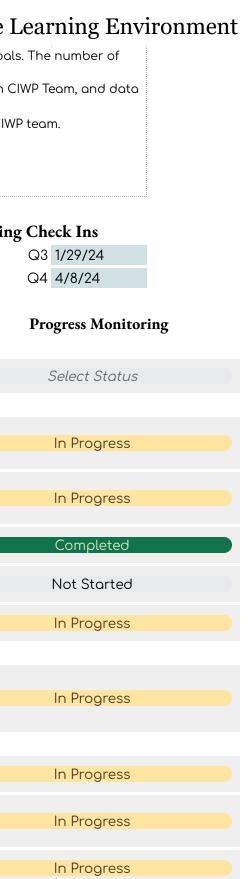
ces of student groups, identified ected metrics.

ategy), then we see... (desired

e, time, money, materials) are



Indemnetation Rom Milestones, collectively, or comprehensive to implementing their respective Theories of Action and are written as SMART good         Implementation Rom Milestones, collectively, or comprehensive to implementing their respective Theories of Action and are written as SMART good         Implementation Rom Milestones, collectively, or comprehensive to implementation management, monitoring frequency, scheduled progress of the implementation         Implementation Rom Milestones, collectively, or comprehensive stories of specific actions which are relevant to the strategy for at least types role.         Action steps of inclusive of state holder groups and priority student groups.         Action steps of inclusive of state holder groups and priority student groups.         Action steps of inclusive of state holder groups and priority student groups.         Action steps of inclusive of state holder groups and priority student groups.         Action steps of inclusive of state holder groups and priority student groups.         Action steps of the comprehensive stories of state holders and priority student groups.         Action steps of the state holder groups and priority student groups.         SY24 Implementation Milestones & Action Steps         Milesconer in the use Bronching Minds, Freekle, Estrelition Romerent bekeen instruction board (iterrity ing what is success criterio to lace trees will engage in the use Bronching Minds, Freekle, Estrelition Romerent bekeen instruction boards (iterrity ing what is success criterio to lace trees the endert struction individual date and instructions to ensure scherothy diffifferenticite small groups rotations inclusive o	Jump to <u>Reflection</u>	Priority Root Couse	<u>TOA</u> e Imoleme	<u>Goal Setting</u> ntation Plan	Progress Monitoring	Select the Priority I pull over your Refle		Inclusiv	e & Suppo	ortive I
Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with C         Implementation Plan identifies team/person responsible for implementation analogement, monitoring frequency, scheduled progress checks with C         Action steps relict a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.         Action steps relict a comprehensive and operation shich are relevant to the strategy for at least 1 year out.         Action steps relict a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.         Action steps relict a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.         Action steps relicted and achievable timelines.         Action steps relicted and achievable timelines.         SY24 Implementation Milestones & Action Steps       Who & By When &         Implementation intervention kills of the use paractic progress will drag and achievable instructional progress will drag and instructional progress will drag and instructional groups.       All Teachers       Ongoing       Implementation (Milestones & Action Step 1)         Implementation intervention kills of the use paractic progress will drag and progress will drag and progress will drag and instructional progress.       All Teachers       Ongoing       Implementation and progress will drag and progress.         Implementation of intervention kills of the use progress will drag and progress.       Implementation anall progress will drag and progress.		Implementa	ition Plan M	ilestones, collective	ely, are compre	ehensive to implemen		Theories of Action and c	are written as SN	MART goal
Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIW Action steps relication at protein which are relevant to the strategy for alleast 1 year out. Action steps relication steps relication dere priority student groups. Action steps relication dere priority student groups. Action steps relication steps relication dere priority student groups. Action steps relication dere priority student groups.         Team/Individual Responsible for Implementation Plan Action steps relication steps relication for the strategy for alleast 1 year out. Action steps relication steps relicatin relication steps relicatin steps relication		Implementa	ition Plan id	entifies team/perso	on responsible	•	nanagement, monito	oring frequency, schedule	ed progress che	ecks with C
Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.       Action steps relevant owners identified and achievable timelines.         Team/Individual Responsible for Implementation Plan       Implementation       Implementation         Lovett/ILT Team       SY24 Implementation Milestones & Action Steps       Implementation       Implementation         SY24 Implementation Milestones & Action Steps       Implementation       Mile       Ongoing       Implementation         Implementation       The school will engage in supplementol supports to increase intervention based instruction.       All       Ongoing       Implementation         Action Step 1       Teachers will engage in the use Branching Minds, Freckle, Estrellita (Manuschers Step 1)       All Teachers       Ongoing       Implementation         Action Step 2       Teachers will develop criterio for fluid movement between instructional bonds, identifying what is success criterio to the stupper while the small groups rotations inclusive of student individual data and instructional groups.       Implementation       Ongoing       Implementation         Action Step 4       Teachers will engage in weekly observations to ensure monitoring and instructional groups.       Implementation       Implementa						lders closest to the or	iority, even if they or	re not already represente	ed by members (	of the CIW
Action steps are inclusive of stakeholder groups and priority student groups.       Dates for Progress Monitoring         Action steps how relevant owners identified and achievable timelines.       Dates for Progress Monitoring         Lovett/ILT Teom       C1       10/4/23         SY24 Implementation Milestones & Action Steps       Who A       By When A         mplementation       The school will engage in supplemental supports to increase intervention based instruction.       All       Ongoing       Image: Company of the intervention based instruction.         Indexcentation       The school will engage in the use Bronching Minds, Freckle, Estrellito       All Teachers       Ongoing       Image: Company of the intervention based instruction and the Tubor corps will tutor using (Amplify-Sago)       All Teachers       Ongoing       Image: Company of the Tubor corps will engage in the use Bronching Minds, Freckle, Estrellito       All Teachers       Ongoing       Image: Company of the Tubor corps will engage in weekly observations to ensure monitoring ond instructional instructional inductive of instructional groups.       Image: Company of the Tubor corps will engage in weekly observations to ensure monitoring ond implementation of intervention based instruction.       Teachers will engage in weekly observations to ensure monitoring ond implementation of intervention based instruction.       Image: Company of the intervention engage in weekly observations to ensure monitoring on dimplementation of intervention based instruction.       Image: Company of the intervention engage in the usechage insthe use for the supports provide teacher suppor										
Team/Individual Responsible for Implementation Plan       Implementation       Dates       Frequency Responsible for Implementation Plan         Lovett/ILT Team				•			- ,			
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	Action Step 3	Teachers v	vill implem		d academinc	interventions	Teacher	Ongoing		



Jump to Reflection	PriorityTOAGoal SettingProgressSelect the Priority IRoot CauseImplementation PlanMonitoringPull over your Reflect		Inclusive & Suppor	tive Learning Environment
Action Step 4	The MTSS team will implement the use of an MTSS Progress Monitoring Tracking Tool for individual students based on Tier 2 and Tier 3 levels.	MTSS Team	Ongoing	Not Started
Action Step 5	The ELPT and EL Coach will review student's ACCESS scores and provide	MTSS Team	Ongoing	In Progress
Implementation Milestone 3	MTSS team will use roots survey data to design professional development to address screening for At-Risk Students and primary instruction/core curriculum and identify critical tasks to ensure proper implentation.	MTSS team	Ongoing	In Progress
Action Step 1	MTSS lead will provide teacher training on instructional material and academic standards	MTSS Lead	Ongoing	Completed
Action Step 2	MTSS lead will provide teacher training on whole class behavior management in conjunction with the BHT	MTSS and BHT teams	Ongoing	In Progress
Action Step 3	Teachers will identify and implement whole class positive behavior strategies	Teachers	September through EOY	In Progress
Action Step 4	MTSS and leadership team will verify that all teachers are delivering core curriculum with fidelity	MTSS and Leadership team	Bi-weekly	Not Started
Action Step 5	Using branching minds library and school approved intervention methods, teachers will implement and document tier 1 differentiated support with fidelity	Teachers	Weekly	Not Started
Implementation Milestone 4	MTSS and leadership teams will use Branching minds roots survey data to identify critical tasks to improve teacher implementation of curricular planning and interventions	ALL	Ongoing	Completed
Action Step 1	Teachers ensure selected interventions are aligned to students' needs using branching minds survey and support recommendations	Teachers	Ongoing	Not Started
Action Step 2	Teachers ensure that teachers understand how to use selected interventions	Teachers and leadership team	Ongoing	In Progress
Action Step 3	Teachers develop system to ensure the quality of intervention implementation using branching minds to observe and document intervention sessions	Teachers	Ongoing	In Progress
Action Step 4	Ensure that the teachers/interventionists ratio is consistent with tier recommendation (tier 2 no more than 1:6, tier 3 no more than 1:3)	Administration	Ongoing	In Progress
Action Step 5	Teachers provide interventions for an adquate amount of academic engagement time using the intervention block in the school instructional framework	Teachers	Ongoing	Not Started
	SY25-SY26 In	plementation Milestones		
SY25 Anticipated Milestones	We plan to see an improvement of 100% vs current 82% screening for a	nt-risk students tied to a 100	% documentation of progres	s monitoring vs current

Jump to	Priority	TOA	Goal Setting		Select the Priority Foundation to	
<u>Reflection</u>	60% tied to plan to see	weekly in school-w	terventions. This v vide use of WIDA s	will lead to a s tandards, lan	iguage and content objectives in	and students meeting individualized acadmic and lesson plans which will lead to an inclusive learning
	and positive	e acaden	nic outcomes for l	EL program s	tudents	

#### SY26 Anticipated Milestones

We plan to increase primary instruction, core curriculum (tier 1) by 15% from the current 36%, supplemental intervention (tiers 2 & 3) by current 75%, and supplemental intervention (tiers 2 &3) by 15% from 41%. We plan to see a 10% increase grades K-8 in students literacy in ACCESS testing.

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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 Targeted Universalism.

There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.

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

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

#### **Performance Goals**

					1 (4111)
Specify the Goal 🛛 🖉	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	<b>SY</b> 24
Increase On Track by 10% by the end	Yes	3 - 8 On Track	Overall	50	60
of the year	res	0-0 Off frack	Select Group or Overall		
Increase the percentage of students	Vec	% of Students receiving Tier 2/3 interventions	Overall	30	40

e & Supportive Learning Environment vidualized acadmic and SEL goals. We d to an inclusive learning environment							
to fulfill IL-EMF owing: udes a reading I udes a math Per in the reading, oals include nu nated as Target s named in the o	POWER requirer Performance goal formance goal math, and any merical targets ted Support ide designation wit	nents, please pal other sentify the					
Numerical	Targets [Opti	onal] 🖄					
SY24	SY25	SY26					
60	70	80					
	2 & 3) by 15% f s literacy comp	Admic and SEL goals. We ve learning environment					

Jump to Reflection	Priority Root Cause	TOA Implemen		<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundatio pull over your Reflections her		Inclusiv	e & Suppo	rtive L
meeting their			res		meeting targets	Select Group	or Overall		

#### **Practice Goals**

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

your practice goals. 🞽	SY24	SY25	
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.	Our goal is to develop a strong team and identify roles and responsiibilities with systems and structures in place to inform families of student placements and Branching mind input.	Our goal is to develop a system that supports the implementation of the MTSS process having 75% of staff inputting Branching minds data into the system and administering interventions to all students.	Our goal i supports MTSS pro- inputting the system interventio
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.	Our goal is to support teachers in implementing and progress monitoring interventions in Branching Minds with 50% of teachers implemeting and regularly inputting consistent interventions to support student individual academic achievement.	Our goal is to support teachers in implementing and progress monitoring interventions in Branching Minds with 65% of teachers implemeting and regularly inputting consistent interventions to support student individual academic achievement.	Our goal i implement intervention 100% of teor regularly i intervention individual
I&S:5 English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	Our goal is to support the academic capacity of teachers supporting them to have a staff that is 65% endorsed and that students are placed approproiately to maximize instructional services.	Our goal is to support the academic capacity of teachers supporting them to have a staff that is 85% endorsed and that students are placed approproiately to maximize instructional services.	Our goal capacity of to have a and that s appropro instructio

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Identify the Foundations Practice(s) most aligned to

#### 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.

# earning Environment

# **SY26**

al is to develop a system that ts the implementation of the rocess having 100% of staff ng Branching minds data into em and administering ntions to all students.

al is to support teachers in enting and progress monitoring ntions in Branching Minds with teachers implemeting and y inputting consistent ntions to support student al academic achievement.

al is to support the academic y of teachers supporting them a staff that is 100% endorsed at students are placed roiately to maximize ional services.

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

# Inclusive & Supportive Learning Environment

## Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase On Track by 10% by the end	3 - 8 On Track	Overall	50	60	Select Status	Select Status	Select Status	Select Status
of the year		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Increase the percentage of students receiving Tier 2/3 interventions	% of Students receiving Tier 2/3 interventions	Overall	30	40	Select Status	Select Status	Select Status	Select Status
meeting their targets	meeting torgets	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
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.		Our goal is to develop a strong team a responsiibilities with systems and strue families of student placements and Bra	ctures in place t	o inform	Select Status	Select Status	Select Status	Select Status
I&S:2 School teams create, implement, and p intervention plans in the Branching Minds pla expectations of the MTSS Integrity Memo.	Our goal is to support teachers in implementing and progress monitoring interventions in Branching Minds with 50% of teachers implemeting and regularly inputting consistent interventions to support student individual academic achievement.		Select Status	Select Status	Select Status	Select Status		
I&S:5 English Learners are placed with the ap endorsed teacher to maximize required Tier I	Our goal is to support the academic ca supporting them to have a staff that is students are placed approproiately to services.	65% endorsed	and that	Select Status	Select Status	Select Status	Select Status	

If Checked:	$\checkmark$	Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower)
Complete IL-Empower Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation.
If Checked:		Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower).
No action needed		(Continue to Parent & Family Plan)
		IL-Empower
	IL-I	EMPOWER GRANT ASSURANCES
	By c	hecking the boxes below, you indicate that your school understands and complies with each of the grant assurances listed.
		The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Improvement of the Elementary and Secondary Education A support local education agencies (LEAs), via the Statewide System of Technical Assistance and Support (IL-EMPOWER) to serve schools implementing compresupport and improvement activities or targeted support and improvement activities. The goal is to provide all children significant opportunity to receive a for and high-quality education by providing adequate resources to substantially raise the achievement of students in lowest and underperforming schools, as of the Illinois State Board of Education (ISBE).
		The purpose of the funding is to build the capacity of school leaders to implement effective school improvement practices, and the goal is to enable schools improvement status to improve student achievement and performance outcomes and to exit status.
		Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of and implementation activities: q) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans 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 g) Purchasing standards-aligned curriculum and materials h) Purchasing and administering local assessments for progress monitoring
	$\checkmark$	Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to supplement the funds that would, in the absence of such fe be made available from state and local sources for the education of students participating in programs assisted under this part, and not to supplant such f
		Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvem 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 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 implementation. School Improvement funding is awarded concurrently with improvement status. Improvement status and grant funding continue concurrent four years regardless of positive changes in annual summative designations because IL-EMPOWER is structured to support local efforts with scaffolded support 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 improve plans. Schools in targeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partners are contra and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only very 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 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may services to IL-EMPOWER districts and schools.
		As a grant recipient, you may be required to participate in program evaluation activities, site monitoring visits, and audit protocols.

Act, is to rehensive fair, equitable, defined by

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federal funds, funds.

ment status on of tive years of ntly for up to pport of

ovement racted by ISBE ndors , Section y provide

As part of annual grant application and amendment processes, you may be asked to submit additional information regarding budget requests and alignment of budget allocations to CIWP.

#### **IL-EMPOWER SMART GOALS**

Of the goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus areas for IL-Empower. These goals should be in alignment with your ISBE designation and reference specific student groups, as applicable. As part of the annual grant application and amendment processes, please be prepared to outline how your IL-Empower grant budgets will support the chosen goal(s).

IL-Empower Goals Must have a Numerical Target	Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26
Required Math Goal	IAR (Math): Increase student proficiency on the IAR from 2% to 32% by	Overall	2 12 22 32			
-		Overall				
Required Reading Goal	IAR (English): Increase student proficiency on the IAR from 3% to 43% b	Overall	3	13	23	33
required reading obai	The (English). Increase student pronetency on the first from 5% to 45% b	Overall				
Optional Coal						
Optional Goal	Select a Goal					

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

#### **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
- $\checkmark$ 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  $\checkmark$ suggestions and to participate, as appropriate, in decisions about the education of their children.
- $\checkmark$ 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  $\checkmark$ 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  $\checkmark$ 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  $\checkmark$ 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  $\checkmark$ 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  $\checkmark$ 
  - 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,  $\checkmark$ 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  $\checkmark$ academic achievement standards.
- $\checkmark$ The school will hold parent-teacher conferences.
- $\checkmark$ The school will provide parents with frequent reports on their children's progress.
- $\checkmark$ The school will provide parents reasonable access to staff.

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- $\checkmark$ The school will provide parents, as appropriate, opportunities to engage in and volunteer with school activities.
- $\checkmark$ 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,  $\checkmark$ 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.

During LSC, PAC, and BAC meetings parents can plan and organize workshops around the topics of literacy and technology in the school's parent room. Parents will have access to computers in the Parent Room during the school day. Parent field trips and activities can be planned and scheduled during these meetings. Parents are encouraged to implement the skills and strategies learned in the trainings, workshops, and field trips when offering their children support at home. Parents will be given a report on their child's achievement on ACCESS at the beginning of the school year in September. NWEA and PARCC results will be given to parents during the first Parent/Teacher Conference at Report Card Pick-Up. 3rd and 6th-grade teachers will host annual meetings to inform parents of the progress of their child on state assessments. 8th grade will host semi-annual meetings to inform parents of their child's progress.

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...

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

