CIWP Team & Schedules						
			Resources 💋			
Indicators of Quality CIWP: CIWP Team			CIWP Team Guidance			
The CIWP team includes staff reflecting the diversity of student c	Jemographics and school programs.					
The CIWP team has 8-12 members. Sound rationale is provided if	team size is smaller or larger.					
The CIWP team includes leaders who are responsible for impleme most impacted.	enting Foundations, those with institutional me	mory	and those			
The CIWP team includes parents, community members, and LSC	members.					
All CIWP team members are meaningfully involved in the plannin appropriate for their role, with involvement along the <u>CPS Spectr</u>						
Name 🖄	Role		Email 🛛 🖄			
Kerrin Quezada	Principal		kstaskawicz@cps.edu			
Yolanda Ayala-Santana	AP		ycayalasantana@cps.edu			
Rachel Sweeney	Curriculum & Instruction Lead		rrhodebeck@cps.edu			
Alexsandy Jimenez	Teacher Leader		ajimenez55@cps.edu			
Sari Willis Curriculum & Instruction Lead sawillis@cp			sawillis@cps.edu			
Erin Conway Postsecondary Lead		emconway2@cps.edu				
Nicole Pertile	Curriculum & Instruction Lead		nmpertile@cps.edu			
Fabiola Gomez	Curriculum & Instruction Lead		fgomezrodriguez@cps.edu			
Kevin Kreller	Connectedness & Wellbeing Lead		kmkreller@cps.edu			

Inclusive & Supportive Learning Lead

Outline your schedule for developing each component of the CIWP.

Initial Development Schedule

Curriculum & Instruction Lead

Planned Start Date
5/16/23

5/30/23

6/6/23

6/6/23

5/30/23

6/6/23

6/6/23

6/21/23

6/21/23

8/2/23

8/28/23

9/1/23

9/1/23

9/5/23

Parent

CIWP Components

Reflection: Curriculum & Instruction (Instructional Core) Reflection: Inclusive & Supportive Learning (Instructional Core)

Reflection: Connectedness & Wellbeing

Reflection: Partnerships & Engagement

Reflection: Postsecondary Success

Team & Schedule

Priorities Root Cause

Goals

Approval

Theory of Acton

Fund Compliance

Parent & Family Plan

Implementation Plans

ermoss@cps.edu

ksabillon@cps.edu

Planned Completion Date 📥

5/16/23

5/30/23

6/6/23

6/6/23

5/30/23

6/6/23

6/6/23

6/21/23

6/21/23

9/1/23

9/1/23

9/1/23

9/1/23

9/5/23

jasondones@gmail.com

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	10/13/23	
Quarter 2	1/8/24	
Quarter 3	3/19/24	
Quarter 4	5/28/24	

Libby Battaglia

Jason Dones

Katherine Sabillon

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement

	Indicators of a Quality CIWP: Reflection Schools reflect by triangulating various data sources, inclu- data, and disaggregated by student groups. Reflections can be supported by available and relevant evi- school's implementation of practices. Stakeholders are consulted for the Reflection of Foundation Schools consider the impact of current ongoing efforts in the	usive of quantitative of dence and accuratel ns.	and qualitative Reflection on Foundations Protocol	
<u>Return to</u> <u>Тор</u>	Cui	rriculum & I	nstruction	
Using t	he 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>	 50% on level in Reading per iReady and STAR Less than 20% on level in Reading per IAR Less than 38% on level in Math per iReady and STAR Less than 10% on level in Math per IAR IB PYP Units have been written, language objectives created - need to review with High-Quality Curriculum rubric; improved 	<u>IAR (Math)</u> <u>IAR (English)</u> Rigor Walk Data (School Level Data)
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Wolk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction	assessments Reading attainment is up 10+% from past years at Moos	<u>PSAT (EBRW)</u> <u>PSAT (Moth)</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?Focus on unpacking standards, objective alignment and assessment development preferred for next yearImage: Colspan="2">Image: Colspan="2">Image: Colspan="2" Image: Colspan="2" Image: Colspan="2">Image: Colspan="2" Image: Colspan="2"	<u>STAR (Math)</u> iReady (Reading) iReady (Math)
Yes	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leodership	and added to unit plans Math is being assessed at levels students have not seen before - huge jump from 5th to 6th/7th/8th grade On cultivate, students scored Meaningful Work as one of the lowest categories.	<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	On 5 Essentials, students scored Ambitious Instruction as one of the lowest categories.	<u>TS Gold</u> Interim Assessment Doto
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? MYP units are being revised and written Assessments and rubrics are being revised in PYP/ MYP Math Talks PD New K-2 Math Curriculum Purchased - Illustrative Math Adjustment of order of units to ensure all topics are discussed	
If this Found Less than 50% Discrepancy b in the other) Academic voco	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school m CIWP. The of students on grade level in Reading and Math between IAR and STAR360 results (student may in "on level" in one and abulary being used schoolwide (can lead to lack of consistent unde tudent engagement in upper grade classrooms	ay address in this 🭊 d far from "on level"	Adjustment of order of units to ensure all topics are discussed before major assessments Staff Equity survey; developing an equity action plan	

Student understanding of their own strengths and weaknesses (with a growth mindset)

<u>Return to</u> <u>Τορ</u>							
Using t	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics			
	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and	<u>MTSS Integrity</u> <u>Memo</u>	 funtioning MTSS team to increase supports for tier II and tier III interventions Least Restrictive environment with support of teachers and clinicians 	Unit/Lesson Inventory for Language Objectives (School Level Data)			
Partially	Partially implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Continuum	-Language objectives created for most prek-5 ELA, Science, Social Studies -Branching minds is being used with the interventionist	MTSS Continuum			
		Roots Survey	leading the charge, will need PD to help continue this work -Students with IEP's are making more growth than their gen ed	Roots Survey			
		MTSS Integrity Memo	peers -Need for teachers to be EL certified, when interviewing keeping EL certification in mind	ACCESS			

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing	Postsecondary Partnership	<u>os & Engagement</u>
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.				MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> <u>Page</u>		ek from your stakeholders? nation about interventions and	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	<u>IDEA Procedural</u> <u>Manual</u>			
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	the impact? Do any of your eff student groups fu	ment efforts are in progress? What is forts address barriers/obstacles for our rthest from opportunity? embers with those having ESL or riority	e de la companya de l
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		Parent communication		
W If this Founde	That student-centered problems have surfaced during this refle ation is later chosen as a priority, these are problems the school m CIWP.	ction? ay address in this			
	d to know where they are, what they need and how they are review and teacher support.	orogressing,			
	d intervetnions, available by teachers, in order to meet the r ch will mean building teacher capacity.	eeds of all			

Connectedness & Wellbeing

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	<u>BHT Key</u> <u>Component</u> <u>Assessment</u> <u>SEL Teoming</u> <u>Structure</u>	 -We have a lot of OST programming being offered this school year (39 offerings) -258 participants for OST - but there are some concerns with the quality of the programming and safety during this time -We have weekly MTSS meetings, both for BHT and academic -What were results in term of movement of students after the BHT meetings -MOY cultivate survey results: affirming identities scored the highest, student voice, meaningful work, and classroom community scored the lowest -Chronic absences 12% decrease from last year to this year (specifically low during the winter months) -significant number of growth in documenting student misconduct -We need to make sure we follow the documentation process 	% of Students receiving Tier 2/3 interventions meeting torgetsReduction in OSS per 100Reduction in repeated disruptive behaviors (4-6 SCC)
			for group 2+ -Big push, non exclusionary discipline practices	Access to OST
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance Increased

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.

<u>Return to</u> <u>Τορ</u>

Yes

What is the feedback from your stakeholders?

-see other boxes -teachers want to feel supportive, students want to feel heard -What are our practices around responses to misbehavior -When the behavior is repeated, what do we do? What are the interventions for students who are at the tier III level

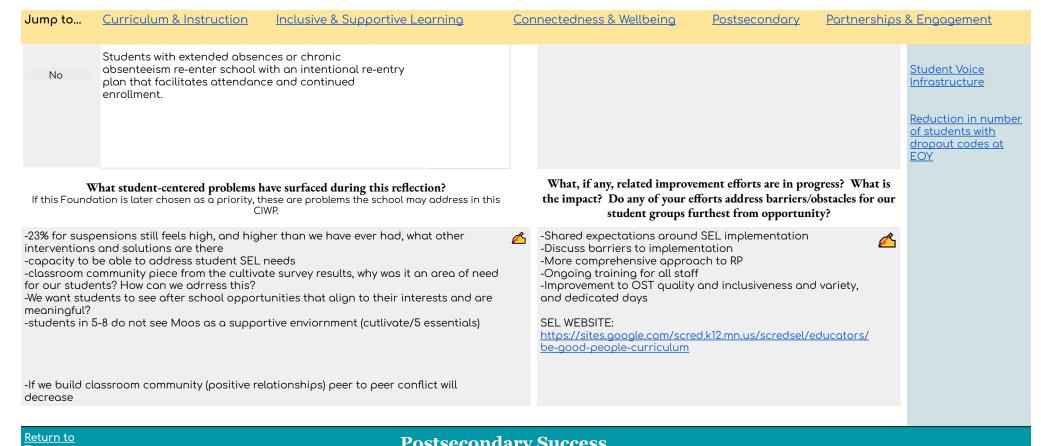
Attendance for Chronically Absent Students

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

Cultivate (Belonging & Identity)

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

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



Postsecondary Success

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

L	t 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?	
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>	 Calibration with staff around grading expectations to improve On/Off-Track Data Success Bound implementation 6-8th grade Individualized Learning Plans built into Success Bound (every student will develop a post-secondary plan; scaffolded from 6-8th grade) - will continue Naviance tasks completion is very high (86%+) Much higher than district and network averages by 20% or more 	Graduation Rate Program Inquiry: Programs/participat on/attainment rates of % of ECCC <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	College Enrollment tracking: 90% on track as freshman, 85% high school graduates, 49% college enrollment (very similar to the CPS average)	Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> Learning Toolkit	What is the feedback from your stakeholders?Students feel anxiety when asked to think about post-secondary plans.LSC noted post-secondary supports as the lowest area (need for improved understanding of what IS happening for parents)	9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connectic 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		

<u>PLT Assessment</u> Rubric

<u>Alumni Support</u> Initiative One

<u>Pager</u>

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).

N/A

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).

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.

How do our grading expectations support On/Off-Track data?

How do we support students that have high attendance and low grades? How can we support student executive functioning skills?

How can we give students more opportunities to engage with college & career readiness experiences?

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?

Organizational skills and time management developed through teaching of the ATLs

Continue Success Bound for all 6-8th graders

Student reflection on the Learner Profile attributes

Seeking professional development around executive functioning (from RUSH)

Student planners ordered for SY24

Inclusive & Supportive Learning

Connectedness & Wellbeing

<u>Wellbeing</u> <u>Postsecondary</u>

condary Partnersh

How are students getting foundational supports to ensure they have post-secondary plans?

Return to Partnership & Engagement Τορ Using the associated references, is this practice consistently Metrics References What are the takeaways after the review of metrics? implemented? -Improvement for family engagement from last year -We have many ways families can still be involved in, and some Spectrum of <u>Cultivate</u> Inclusive new ways for this year Partnerships -Continue working with these partnerships -woman from the PRCC from October until now and taught a The school proactively fosters relationships with computer class to our Madrina's families, school committees, and community members. **5** Essentials Parent -School CNXT, 451 users, but only an average of 175 users view Partially Family and community assets are leveraged and help Participation Rate the posts students and families own and contribute to the (looking for new platfom that sync's with the website) -Moos Student Ambassadors? whenever there is a new school's goals. student, students are trained and welcome them and take them to their class (Sweeney) **<u>5E: Involved Families</u>** -Student council with Santana and Quezada **Reimagining With** 5E: Supportive Community **Environment** <u>Toolkit</u> Level of parent/community group engagement Staff fosters two-way communication with families and (LSC, PAC, BAC, PTA, Partially community members by regularly offering creative ways etc.) for stakeholders to participate. (School Level Data) Level of parent engagement in the **ODLSS** Family Advisory Board (School Level Data) Formal and informal family and Student Voice community feedback Infrastructure received locally. School teams have a student voice infrastructure that Rubric (School Level Data) builds youth-adult partnerships in decision making and What is the feedback from your stakeholders? centers student perspective and leadership at all levels No -Parents want timely communication about data especially and efforts of continuous improvement (Learning Cycles -Increase parent workshops & CIWP). -it is important that black and brown parents are drivers of decision making within the school and that the school is initiating support to help them feel comfortable and safe to express concerns and contribute their voice What, if any, related improvement efforts are in progress? What is 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. the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? -Students are not involved in CIWP and other school decision making, and structures -built in time for teachers to work on their school CNXT post - How do our partnerships understand IB/dual langugae? -Adding student ambassadors and welcoming committee -looking into other two-way communication options -LSC student representative report -schoolwide discussion about homework policy and sending books home

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringSelect the Priority				
	Reflectio	n on Foundation			
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.	50% on level in Reading per iReady and STAR Less than 20% on level in Reading per IAR Less than 38% on level in Math per iReady and STAR Less than 10% on level in Math per IAR			
Yes	Students experience grade-level, standards-aligned instruction.	IB PYP Units have been written, language objectives created - need to review with High-Quality Curriculum rubric; improved assessments			
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.	Reading attainment is up 10+% from past years at Moos			
Yes	Yes The ILT leads instructional improvement through distributed leadership. What is the feedback from your stakeholders?				
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Focus on unpacking standards, objective alignment and assessment development preferred for next year More vertical alignment			
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	Explicit minilessons need to be planned aligned to standards and added to unit plans Math is being assessed at levels students have not seen before - huge jump from 5th to 6th/7th/8th grade			
		On cultivate, students scored Meaningful Work as one of the lowest categories.			
		On 5 Essentials, students scored Ambitious Instruction as one of the lowest categories.			
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?			
Less than 50%	of students on grade level in Reading and Math	MYP units are being revised and written			
	etween IAR and STAR360 results (student may in "on level" in one and vel" in the other)	Assessments and rubrics are being revised in PYP/ MYP			
	abulary being used schoolwide (can lead to lack of consistent	Math Talks PD New K-2 Math Curriculum Purchased - Illustrative Math			
understandin	9) tudent engagement in upper grade classrooms	Adjustment of order of units to ensure all topics are discussed before major assessments			
	rstanding of their own strengths and weaknesses (with a growth	Staff Equity survey; developing an equity action plan			

What is the Student-Centered Problem that your school will address in this Priority?	Resources: 🔗
Less than 50% of students on grade level in Reading and Math	Indicators of a Quality CIWP: Determine Priorities
Low levels of student engagement in upper grade classrooms	 Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.
Return to Top Root Cause	
	Resources: 💋
What is the Root Cause of the identified Student-Centered Problem?	<u>5 Why's Root Cause Protocol</u>

Determine Priorities

Return to Top

As adults in the building, we	
We are not looking at student work, analyzing grade level standards or developing assessments as grade level teams	 Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.
Return to Top Theory of Action	1
What is your Theory of Action?	
If we	Resources: 💋
plan AND assess student learning, provide professional development on equitable, research 🛛 🔗 based instructional strategies	Indicators of a Quality CIWP: Theory of Action Theory of Action is grounded in research or evidence based practices.

Jump to Reflection then we see teachers, coad instruction	Priority TOA Goal Setting Progress Root Cause Implementation Plan Monitoring Select the Priority pull over your Refle	ections here =>	Theories of a in the Goals Theory of Aa staff/studen All major res	action explicitly aim to improve the section, in order to achieve the go tion is written as an "If we (x, y, ar t practices), which results in (goa	nd/or z strategy), then we see (desired Is)" ion (people, time, money, materials) are		
which leads to	h						
all students m	aking progress towards mastery of grade level standards						
Return to Top	Implementa	tion Plan					
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team. Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out. Action steps ner inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan Mates for Progress Monitoring Check Ins Teachers, Coaches, Admin						
	SV2/ Inclusion Milesense 9 Astin Stars	W /1	-Ai	Dro Wilson	December Manite size		
	SY24 Implementation Milestones & Action Steps	Who		By When 📥	Progress Monitoring		
Implementation Milestone 1	Develop data literacy skills among stakeholders by EOY SY24	Leadership and	Teachers	Ongoing	In Progress		
Action Step 1	Learn to interpret IAR	Leadership and	Teachers	10/1/23	Not Started		
Action Step 2	Create interim assessments using checkpoint	Teachers	Touchere	9/15/23	Not Started		
Action Step 3	Teach caregivers about data and student progress	Coordinators		PT conferences 10/26/23	In Progress		
Action Step 4	Host individual teacher data mtgs with admin and coach after	Admin		after each quarterly	Not Started		
Action Step 5	Interimn Assessments			interim is administered	Select Status		
Ĩ							
Implementation Milestone 2	Deliver standards-based instruction and corrective instruction in 100% of classrooms	Teachers		Ongoing	In Progress		
Action Step 1	Use CPS Framework Targeted Universalism to plan for instructional strategies and small groups after each interim assessment	Teachers		Ongoing	Not Started		
Action Step 2	Provide PD, resources and time for teachers to plan lessons at the daily level for whole group and small group instruction	Coordinators an	nd Admin.	Ongoing	In Progress		
Action Step 3	Plan PD/cluster schedule to analyze student work (formative assessment) to plan for instruction	Leadership Tea	m	8/17/23	In Progress		
Action Step 4	Communicate to staff expectations around posting objectives and daily lesson plans for the week	Admin		8/17/23	Completed		
Action Step 5	Teachers will upload lesson plans to drive weekly by Thursday COB	Teachers		Every Thursday	In Progress		
Implementation Milestone 3	Implement equitable, research-based instructional strategies in 100% of classrooms	Teachers		Ongoing	In Progress		
Action Step 1	Provide professional development on equitable, research-based strategies for teachers and coaches (Illustrative Math, Math Talks, Foundational Skills, Executive Functioning, DOK Questions, etc.)	Admin		Ongoing	Not Started		
Action Step 2	Peer visits, coaching cycles, on-going admin visits and feedback	Leadership Tea	m	Ongoing	Not Started		
Action Step 3	Establish look for documents/rubrics to guide learning walks	Leadership Tea	m	10/27/23	Not Started		
Action Step 4	Parent workshops on instructional strategies to support gaps at home	Teachers		Flex Day Event Dates (quarterly)	Not Started		
Action Step 5					Select Status		
Implementation Milestone 4	Understand bias and racism in schools by EOY SY24	All staff		Ongoing	In Progress		
Action Step 1	Introducing bias/engage in self-reflection	AP		Week 0 & 9/22/23	In Progress		
Action Step 2	Understand historical perspective on race in America	Admin		Ongoing	Not Started		
Action Step 3	Explore bias manifestation in school	Admin		Ongoing	Not Started		
Action Step 4					Select Status		
Action Step 5					Select Status		

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones Engage in vertical and horizontal alignment of assessments; create mid-quarter assessments in Reading and Math to monitor student student process toward standard mastery by EOY SY25

Jump to	Priority TOA Goal Setting		Select the Priority Foundation to	
Reflection	Root Cause Implementation Plan	Monitoring	<pre>pull over your Reflections here =></pre>	
SY26	Conduct learning wolks with teacher	s and aravide	oeer feedback on assessments a	n

Curriculum & Instruction

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

SY26Conduct learning walks with teachers and provide peer feedback on assessments and instructional strategies; creating additional mid-quarterAnticipatedassessments to monitor student student process toward standard mastery in Reading and Math by EOY SY26MilestonesMilestones

<u>Return to Top</u>

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
Evidence of increased student mastery on IAR (Math)			Overall	5%	15%	25%	35%	
	astery on IAR (Math)	No	IAR (Math)	English Learners	1%	10%	20%	30%
E∨	idence of increased student			Overall	15%	25%	35%	45%
ma	astery on IAR (Reading)		IAR (English)	English Learners	5%	15%	25%	35%

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🖄	Specify your practice goal a SY24	and identify how you will measure progress SY25	s towards this goal. <u>⁄</u> SY26		
C&I:2 Students experience grade-level, standards-aligned instruction.	Teachers know how to unpack standards (monitor unpacked standards & objectives in weekly lesson plans)	Teachers plan differentiated objectives	Teachers give peer feedback on each others' objectives		
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	100% teachers particpate in professional learning about developing interim assessments (monitor development of assessments and provide feedback in Checkpoint)	100% teachers develop and implement interim assessment for Math & Reading	100% teachers vertially align interim assessments for Math & Reading		

Resources: 💋

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
Evidence of increased student	IAR (Math)	Overall	5%	15%	Select Status	Select Status	Select Status	Select Status
mastery on IAR (Math)	IAK (MOUT)	English Learners	1%	10%	Select Status	Select Status	Select Status	Select Status
Evidence of increased student	IAR (Fnalish)	Overall	15%	25%	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here =>				ulum & In	Instruction	
mastery on IAR (Reading)	English Learners	5%	15%	Select Status	Select Status	Select Status	Select Status
	Practice Goals				Progress M	Ionitoring	
Identified Practices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	Teachers know how to unpack standar standards & objectives in weekly lesso		npacked	Select Status	Select Status	Select Status	Select Status
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	100% teachers particpate in professional learning about developing interim assessments (monitor development of assessments and provide feedback in Checkpoint)		Select Status	Select Status	Select Status	Select Stotus	
				Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> <u>Implement</u>	<u>Goal Setting</u> ation Plan	<u>Progress</u> Monitoring	Select the Priority F pull over your Refle						
					Reflectio	n on Founda	tion				
Using the	associated c	locuments, i	s this practice	consistently	implemented?		What are the takeaways after the review of metrics?				
Partially	strong team solving prod	ning, systems of cess to inform		nd implement iily engageme	ork that includes ation of the problem nt consistent with	- Least Restri -Language of -Branching m help continue	ATSS team to increase supports for tier II and tier III interventions ctive environment with support of teachers and clinicians ojectives created for most prek-5 ELA, Science, Social Studies inds is being used with the interventionist leading the charge, will need PD to a this work				
Partially	interventior	n plans in the	lement, and prog Branching Minds htegrity Memo.			-Students wit -Need for tea	h IEP's are making more growth than their gen ed peers chers to be EL certified, when interviewing keeping EL certification in mind				
Yes	continually	improving ac	ion in their Least cess to support D s indicated by the	iverse Learne	vironment. Staff is rs in the least						
Partially			e receiving timely nd implemented v		IEPs, which are		What is the feedback from your stakeholders?				
Partially			ed with the appr imize required Ti			Parents would	d like more information about interventions and progress				
Partially		anguage objec ge) across the	ctives (that demor content.	nstrate HOW s	students will						
W/hat	atu dant con	tored problem	ns have surfaced	during this	reflection)	What, if an	y, related improvement efforts are in progress? What is the impact? Do any of our				
		-	, what they need	Ũ			address barriers/obstacles for our student groups furthest from opportunity? potential staff members with those having ESL or bilingual endorsement as a				
			teacher suppor			priority					
Students need students, which				order to me	et the needs of all	ll Parent communication					
,		0	, ,								
Return to Top					Determine P	riorities					
							Resources: 💋				
What	is the Stude	nt-Centered	Problem that you	ur school wil	l address in this Prio	ority?	Determine Priorities Protocol				
Students											
Do not know ho	ow they are do	oing academic	ally in relation to	grade level star	ndards & peers		Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being				
Need more tailo	ored instructio	on based on th	eir level/ability				within the Instructional Core. Priorities are informed by findings from previous and current analysis of data				
							(qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's				
							Control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.				
Return to Top					Root Ca	use					
							Resources: 💋				
v	What is the	Root Cause	of the identifie	ed Student-O	Centered Problem?	•	<u>5 Why's Root Couse Protocol</u>				

Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.
Action
Resources: 💋

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringPull over your Reflect	ections here =>	tions here => Inclusive & Supportive Learning Enviro				
		Theory of Ac	Theory of Action is an impactful strategy that counters the associated root cause.				
			action explicitly aim to improve the section, in order to achieve the go	experiences of student groups, identified			
then we see Students enac	aged in differentiated instruction (at their level) for all groups of studer		, S	d/or z strategy), then we see (desired			
e ta e en te en ge		staff/student	t practices), which results in (goal	s)"			
			o write a feasible Theory of Action.	ion (people, time, money, materials) are			
which leads to	D Is of tiered growth for all students	Å					
	Ŭ	<u></u>					
<u>Return to Top</u>	Implementa	tion Plan					
				Resources: 💋			
	Indicators of a Quality CIWP: Implementation Planning			Resources.			
	Implementation Plan Milestones, collectively, are comprehensive to implemen	ting their respective Theories	of Action and are written as SMAR	T goals. The number of			
	milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation	manaaement, monitorina frea	uency, scheduled propress checks	with CIWP Team, and data			
	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		, , ,	he CIWP team.			
	Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups	0,	y c ur out.				
	Action steps have relevant owners identified and achievable timelines.						
	Team/Individual Responsible for Implementation Plan 🔥		Dates for Progress Moni Q1 10/13/23	Q3 3/19/24			
	Teachers, Coaches, Admin		Q2 1/8/24	Q3 5/19/24 Q4 5/28/24			
	SY24 Implementation Milestones & Action Steps 🖉	Who 🖄	By When 📥	Progress Monitoring			
Implementation Milestone 1	Engage in professional learning about developing interventions and progress monitoring	Teachers	End of Quarter 1	In Progress			
Action Step 1	Develop PD/Cluster agendas with time for student work/data	Leadership Team	9/15/23	In Progress			
Anting Story 2	analysis (using iReady and Star360 data) Establish school-wide calendar for progress monitoring	' Battaglia	9/15/23	In Progress			
Action Step 2 Action Step 3	PD for teachers about developing and implementing interventions	MTSS Team	10/27/23	Not Started			
Action Step 4	Establish look for document/rubric and provide ongoing	ILT	10/27/23	Not Started			
	coaching/feedback						
Action Step 5	Equity work: Analyze bias in classroom	Teachers	6/5/24	Not Started			
Implementation	Provide high quality SEL instruction with fidality for all students	Toochors	Opening	In Propross			
Milestone 2	Provide high-quality SEL instruction with fidelity for all students	Teachers	Ongoing	In Progress			
Action Step 1	PD about Advisory/Circle of Power and Respect (6th-8th)	MYP Team	9/29/23	Completed			
Action Step 2		With roam					
	Ensure that each student has a trusting adult with regular check-ins	Teachers, Leadership Team	Ongoing	In Progress			
Action Step 3	Establish look for document/rubric and provide ongoing		Ongoing	In Progress			
-	Establish look for document/rubric and provide ongoing coaching/feedback	ILT	Ongoing (10/27/23	In Progress Not Started			
Action Step 4	Establish look for document/rubric and provide ongoing coaching/feedback Equity work: Bias & Student perspective/voice	ILT Admin, Staff	Ongoing 10/27/23 Ongoing	In Progress Not Started In Progress			
-	Establish look for document/rubric and provide ongoing coaching/feedback	ILT	Ongoing (10/27/23	In Progress Not Started			
Action Step 4 Action Step 5 Implementation	Establish look for document/rubric and provide ongoing coaching/feedback Equity work: Bias & Student perspective/voice	ILT Admin, Staff	Ongoing 10/27/23 Ongoing	In Progress Not Started In Progress			
Action Step 4 Action Step 5	Establish look for document/rubric and provide ongoing coaching/feedback Equity work: Bias & Student perspective/voice Regular checks on fidelity of Calm Classroom, 2nd Step, CPR	ILT Admin, Staff Admin	Ongoing 10/27/23 Ongoing	In Progress Not Started In Progress In Progress			
Action Step 4 Action Step 5 Implementation	Establish look for document/rubric and provide ongoing coaching/feedback Equity work: Bias & Student perspective/voice Regular checks on fidelity of Calm Classroom, 2nd Step, CPR Implement high quality MTSS/BHT Team process & routines PD for teachers about MTSS/BHT team & referral process, and root	ILT Admin, Staff Admin Teachers & MTSS Team	Ongoing 10/27/23 Ongoing Ongoing	In Progress Not Started In Progress In Progress In Progress			
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Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 4	Establish look for document/rubric and provide ongoing coaching/feedback Equity work: Bias & Student perspective/voice Regular checks on fidelity of Calm Classroom, 2nd Step, CPR Implement high quality MTSS/BHT Team process & routines PD for teachers about MTSS/BHT team & referral process, and root cause analysis PD for teacher leaders, admin & classroom teachers about Branching Minds Develop evidence-based menu of interventions for math Quarterly MTSS/BHT check-ins with admin Parent workshop about MTSS/BHT team and services Implement Co-Teaching and Inclusion Practices Develop partnership with Gust Foundation	ILT Admin, Staff Admin Teachers & MTSS Team MTSS Team MTSS Team MTSS Team MTSS/BHT Teachers Admin, Case Manager	Ongoing10/27/23OngoingOngoingOngoing10/27/2310/27/2310/27/239/22/23OngoingFlex Day Event Dates (quarterly)OngoingStreet of the street of the str	In Progress Not Started In Progress In Progress In Progress In Progress Not Started Not Started Not Started Not Started Not Started			
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SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

Utilize student surveys (such a Cultivate) to assess levels of student engagement/connectedness and inform additional work



Jump to	<u>Priority</u>	<u>TOA</u>	<u>Goal Setting</u>	<u>Progress</u>	Select the Priority Foundation to	
<u>Reflection</u>	<u>Root Cause</u>	Impleme	ntation Plan	Monitoring	pull over your Reflections here =>	
SY26			ership opportun	`	SEL/Advisory components, partic	cipate

Inclusive & Supportive Learning Environment

SY26 Expand student leadership opportunities (ex: lead SEL/Advisory components, participate in learning walks & give feedback to teachers, plan parent workshops, lead disability awareness campaigns, etc.)

Milestones

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Goal Setting

	Resources: 😰
Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER Goal Requirements
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-EMPOWER requirements, please 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 reading Performance goal -The CIWP includes a math Performance goal
Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .	-The goals within the reading, math, and any other
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 include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goal
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EMPOWER goals
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		
Evidence of student growth on iReady	Vez	Deedu (Deedice)	Overall	48%	60%	70%	80%		
(K-2nd)	Yes	iReady (Reading)	English Learners	34%	45%	55%	65%		
Evidence of student growth on	Yes	STAR (Pageding)	Overall	27.50%	40%	50%	60%		
Star360 (3rd-8th)	res	STAR (Reading)	English Learners	13%	20%	30%	40%		

Practice Goals

Identify the Foundations Practice(s) most aligned to		and identify how you will measure progres	° —
your practice goals. 🛛 📥	SY24	SY25	SY26
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	Teachers participate in PD about developing interventions and progress monitoring plans and enter data into Branching Minds (monitor data in Branching Minds)	100% teachers use Branching Minds to develop interventions and progress monitor student plans	Teacher leaders present workshops to families about Branching Minds and student intervention plans
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.	MTSS team explains system & structure, meets regularly and supports the problem solving process for referrals	100% teachers understand and utilize the MTSS team to support student interventions	Teacher leaders present workshops to families about MTSS framework and process at Moos
Select a Practice			

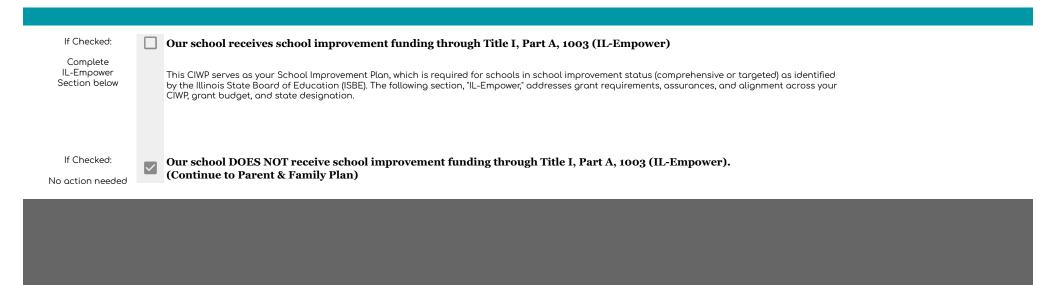
Resources: 💋

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
Evidence of student growth on iReady	iPoody (Pooding)	Overall	48%	60%	Select Status	Select Status	Select Status	Select Status
(K-2nd)	ikedby (kedbilig)	English Learners	34%	45%	Select Status	Select Status	Select Status	Select Status
Evidence of student growth on	STAR (Reading)	Overall	27.50%	40%	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoring	Select the Priority Foundation to pull over your Reflections here =>				ve & Supportive Learning Environment				
Star360 (3rd-8th)	English Learners	13%	20%	Select Status	Select Status	Select Status	Select Status		
Practice Goals					Progress Monitoring				
Identified Practices SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4				
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	Teachers participate in PD about developing interventions and progress monitoring plans and enter data into Branching Minds (monitor data in Branching Minds)			Select Status	Select Status	Select Status	Select Status		
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS team explains system & structur supports the problem solving process f	•	arly and	Select Status	Select Status	Select Status	Select Status		
Select a Practice				Select Status	Select Status	Select Status	Select Status		



Select a Goal			
Select a Goal			
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.

Moos has established our PAC for SY24. The team is meeting on October 6th to allocate the funds for the school year. Parents plan to use the funds to sponsor workshops for families about supporting literacy and math development (Ex: Pi Day Event in March - teachers will stay after school to teach families how to play math games that can be practiced at home).

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

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