#### **CIWP Team & Schedules** Resources 💋 **CIWP Team Guidance** Indicators of Quality CIWP: CIWP Team The CIWP team includes staff reflecting the diversity of student demographics 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 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 CPS Spectrum of Inclusive Partnerships (from the CPS Equity Framework). Role **Email** dkirksey@pla-yccs.org Dionne Kirksey Principal Carol Robinson AP crobinson@pla-yccs.org Sabre Abdullah Tyler sabdullah@pla-yccs.org Postsecondary Lead Mattie Moore Teacher Leader mmoore@pla-yccs.org

# Initial Development Schedule

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Outline your schedule for developing each component of the CIWP.

Curriculum & Instruction Lead

Deputy Educational Officer

Parent

Select Role Select Role Select Role Select Role Select Role

CIWP Components	Planned Start Date 📥	Planned Completion Date 🝊
Team & Schedule	8/11/23	8/31/23
Reflection: Curriculum & Instruction (Instructional Core)	8/14/23	9/1/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	8/14/23	9/1/23
Reflection: Connectedness & Wellbeing	8/14/23	9/1/23
Reflection: Postsecondary Success	8/14/23	9/1/23
Reflection: Partnerships & Engagement	8/15/23	9/5/23
Priorities	8/15/23	9/5/23
Root Cause	8/15/23	9/5/23
Theory of Acton	8/15/23	9/5/23
Implementation Plans	8/15/23	9/5/23
Goals	8/15/23	9/5/23
Fund Compliance	8/15/23	9/5/23
Parent & Family Plan	8/15/23	9/5/23
Approval		

**Brittany Woods** 

Jeneen Whitenhill

Niki Garrett

### **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 Progre	ss Monitoring Meeting Dates	
Quarter 1	10/20/2023	
Quarter 2	12/21/2023	
Quarter 3	3/22/2024	
Quarter 4	06/06/2024	

### Indicators of a Quality CIWP: Reflection on Foundations

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

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

Stakeholders are consulted for the Reflection of Foundations.

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

Resources 💋 Reflection on Foundations Protocol

Return to

## **Curriculum & Instruction**

Using t	he associated references, is this practice consistently	<b>D</b> 6		25.
comg c	implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	CPS High Quality Curriculum Rubrics	PLA student population is 100 percent African American and LatinX. 95% plus percent of PLA students took the BOY STAR test, with 5% of our students in need of urgent intervention. 50% in need of concentrated intervention and 45 percent in need of universal academic interventions. In order to address our needs PLA students will be grouped into STAR stand groups and will be working trhough improving their skill set throughout the school year. Our goal is to decrease the number of students in need of urgent intervention from 5% to 3% or less.	IAR (Math)
				IAR (English)
				Rigor Walk Data (School Level Data)
		Rigor Walk Rubric		PSAT (EBRW)
Yes	Students experience grade-level, standards-aligned instruction.	Teacher Team Learning Cycle Protocols		PSAT (Math)
		Quality Indicators Of Specially Designed Instruction		STAR (Reading)
	Schools and classrooms are focused on the Inner Core	Powerful Practices Rubric	What is the feedback from your stakeholders?	STAR (Math)
Yes	(identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	<u>Learning</u> <u>Conditions</u>	CPS best practices do not necessarily align with serving PLA students.	iReady (Reading)
				iReady (Math)
		Continuum of ILT Effectiveness		<u>Cultivate</u>
Yes	The ILT leads instructional improvement through distributed leadership.	<u>Distributed</u> <u>Leadership</u>		Grades
				<u>ACCESS</u>
	School teams implement balanced assessment systems	Customized Balanced Assessment Plan		TS Gold
Yes	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.	ES Assessment Plan Development Guide HS Assessment Plan Development		Interim Assessment Data
		Assessment for Learning Reference Document	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?	
Yes	Evidence-based assessment for learning practices are enacted daily in every classroom.		1) The related improvement efforts in progress are embedded within the components of the YCCS 3+1 model: CBE framework to graduation and personalized learning options, student pathway to success (Application of Learning), Rtl Resource (Interventions for Struggling Students), and Post-secondary Readiness.	
			2) The impact will result in a 3-5 % attendance growth, 3-5 % reduction in suspensions, 3-5 % increase in graduation rate	
<b>V</b> If this Found	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school model of CIWP.	ction? ay address in this	and credit attainment, and a 2-4 % decrease in student disengagement and barrier reduction. PLA strategies 3-5% increase on reading and math Star scores, 3-5% increase with Star Growth	
Progress mo	nitoring reports are not reflecting student growth.		3) Yes, PLA is the intervention for 100% of our students who are the furthest from opportunity, therefore we focus on the use of school-wide alternative school strategies and tiered interventions for diverse, high-risk, and at-risk learners, with an emphasis on: a) Improving literacy and numeracy b) Instructional Interventions and learning supports c) Social and emotional learning	

<u>Return to</u> <u>Τορ</u>

# **Inclusive & Supportive Learning Environment**

Using the associated references, is this practice consistently
implemented?

# References

# What are the takeaways after the review of metrics?

Utilize curriculum and instruction which is organized around

# Metrics

Yes

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 <u>Memo</u>

YCCS' Cross Curricular Competencies in reading and math that allow for significant increases in intensity and frequency of instruction for students based on their skill gaps in literacy and math. We recognize the need to widen the use of MTSS Continuum instruction to help students apply reading comprehension strateaies to develop content literacy skills and to increase



Unit/Lesson Inventory for Language Objectives (School Level Data)

MTSS Continuum

Jump to	Curriculum & Instruction	Inclusive & Supportive	<u>Learning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
Yes	School teams create, implement, academic intervention plans in the consistent with the expectations	ne Branching Minds platform	Roots Survey  MTSS Integrity Memo	the breadth and depth of vocal We will also:  Utilize STAR assessment is progression.  Provide intervention base yet mastered.  Access Data and Plan Instance.  Book.  Set-up students individuated to skills and schedules.  Progress monitor and recoprogress.  Progress monitor with an both word-level and comprehed diverse needs of students who reading at the middle and earl.  Provide instruction in both comprehension skills to meet the who continue to struggle with level (Tier 3 Reading Strategy)	scaled score for learned on skills students truction Using the State lessons plans of students and mastery of students intense focus on insion skills to meet to continue to struggley high school levels. In word-level and he diverse needs of states.	ning have not  TAR Record according ent truction in he with	Roots Survey  ACCESS  MTSS Academic Tier Movement  Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in th Environment. Staff is continually Diverse Learners in the least rest indicated by their IEP.	improving access to support	LRE Dashboard Page	What is the feedback  CPS best prcatices do not necestudents. Therefore many of the applicable to our population, around skills gaps, truancy an stakeholders; feedback trends	cessarily align with s the practices aren according to our trer d credit attainment.c	erving PLA  t nd data	Quality Indicators of Specially Designed Curriculum  EL Program Review Tool
Yes	Staff ensures students are receiv which are developed by the team fidelity.		IDEA Procedural Manual	groups)	across specific stake	enoloei	
Partially	English Learners are placed with available EL endorsed teacher to instructional services.		EL Placement Recommendation Tool ES  EL Placement Recommendation Tool HS	What, if any, related improventhe impact? Do any of your effect student groups fur 1) The related improvement effectivithin the components of the to graduation and personalize	orts address barriers/orthest from opportun orts in progress are e /CCS 3+1 model: CBE	obstacles for our ity? embedded framework	
Yes	There are language objectives (the students will use language) acros			pathway to success (Application (Interventions for Struggling Streadiness.  2) The impact will result in a 3-1 reduction in suspensions, 3-5 stread and credit attainment, and a 2 disengagement and barrier re	on of Learning), Rtl Retudents), and Post-se 5 % attendance grow 6 increase in gradua -4 % decrease in stu	esource econdary eth, 3-5 % tion rate	
If this Found	What student-centered problems hation is later chosen as a priority, the Cl Cl Math below 4th grade - Pre and	hese are problems the school n IWP.	nay address in this	3) Yes, PLA is the intervention the furthest from opportunity, school-wide alternative school interventions for diverse, high an emphasis on:  a) Improving literacy and nume b) Instructional Interventions c) Social and emotional learning	therefore we focus o strategies and tiere -risk, and at-risk lear eracy and learning support	n the use of d ners, with	
Return to Τορ		Con	nectedness	& Wellbeing			
Using th	he associated references, is this implemented?	practice consistently	References	What are the takeaway	s after the review of	metrics?	Metrics

<u>Return to</u> <u>Τορ</u>	Con	nectedness	& Wellbeing	
Using th	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment  SEL Teaming Structure	At Progressive Leadership Academy, we take pride in being the safest school "in the most dangerous 5 blocks of Chicago". Our students feel safe in our building as per internal and external surveys. Beyond the surveys, we can hear the fact that our students feel safe echoed in the culture around the building. Primarily, current and former students speak to the love they feel in the building. In addition, they specifically speak to the chaos outside of our front doors and how they feel safe and secure once they are in our building. At PLA, we take an "all hands on deck" approach ensuring order in our hallways and classrooms.	% of Students receiving Tier 2/3 interventions meeting targets  Reduction in OSS per 100  Reduction in repeated disruptive behaviors (4-6 SCC)
Yes	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Increase Average Daily Attendance  Increased Attendance for Chronically Absent Students
			What is the feedback from your stakeholders?	Reconnected by 20th Day, Reconnected after 8 out of 10 days absent

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Cor	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
Yes	All students have equitable ac enrichment and out-of-schoo effectively complement and st learning during the school do other student interests and n	l-time programs that upplement student y and are responsive to		CPS best practices do not nec Progressive Leadership Acade the the practices aren't applic according to our trend data of credit attainment.	emy students. Therefo cable to our population	ore many of on,	Cultivate (Belonging & Identity)  Staff trained on alternatives to exclusionary discipline (School Level Data)
Yes	Students with extended abser absenteeism re-enter school v plan that facilitates attendant enrollment.	vith an intentional re-entry					Enrichment Program Participation: Enrollment & Attendance  Student Voice Infrastructure  Reduction in number of students with dropout codes at EOY
If this Found	ation is later chosen as ā priority, t	have surfaced during this reflection? heese are problems the school may address in this WP.		What, if any, related improve the impact? Do any of your ef student groups fu		obstacles for our	
Students can	not afford daily transportation	to attend school on a regular basis. Students attend school on regular basis. Students attend school on regular basis.		1) The related improvement efwithin the components of the to graduation and personaliz pathway to success (Applicati (Interventions for Struggling S Readiness.  2) The impact will result in a 3 reduction in suspensions, 3-5 and credit attainment, and a disengagement and barrier results of the suspensions of the susp	YCCS 3+1 model: CBE ted learning options, son of Learning), Rtl Restudents), and Post-ses on of Learning), Rtl Restudents), and Post-ses on of Learning), Rtl Restudents), and Post-ses on of Learning are decrease in studeduction.  Ship Academy, is the inare the furthest from us on the use of school and tiered intervention learners, with an empheracy and learning supporting.  Could also be to trage daily attendance even duled instruction time and that will be used the rotes weekly attendance intervention and the next day or collaborative teams are rates weekly ventions based on the individual students are daily attendance red Attendance Reported Attendance Reported the next day or and the students are daily attendance red Attendance Reported Attendance Reported Attendance Reported the next day are daily attendance red Attendance Reported Attendance Reported the next day are daily attendance Reported Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day are daily attendance red Attendance Reported the next day	framework student esource econdary  Ith, 3-5 % tion rate dent  Intervention ol-wide ns for hasis on:  Is erate goal y period beyond to monitor ons for tudents as to discuss eir weekly and the erate goal	

# Return to Top 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.

Metrics

<u>Graduation Rate</u>

3 - 8 On Track

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

Learn, Plan, Succeed

% of KPIs Completed (12th Grade)

College Enrollment and Persistence Rate

		the associated references, is this practice consistently d? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?
Ye	es	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).	College and Career Competency Curriculum (C4)	Senior Seminar, Academic Advisors, LPS supports, Data Analysis. At Progressive Leadership Academy, we make every effort to create a plan for post-secondary success for each and every one of our students. The conversation about pathways in order to support these efforts are top thought at Progressive Leadership. We believe our students focus their own energy around critical thinking about what they will be doing when they leave Progressive Leadership Academy.
Ye	es	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	

Jump to	Curriculum & Instruction Inclusive 8	& Supportive Learning	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
Yes	Work Based Learning activities are planned implemented along a continuum beginning awareness to career exploration and endin development experiences using the WBL To (6th-12th).	with career g with career	What is the feedba To ensure that all barriers ar students and to make sure a		y for our 🦽	9th and 10th Grade On Track  Cultivate (Relevance to the Future)  Freshmen Connection Programs Offered (School Level Data)
Yes	Early College courses (under Advanced Constrategically aligned with a student's Individual Learning Plan goals and helps advance a copathway (9th-12th).	dualized <sup>*</sup>				
Yes	Industry Recognized Certification Attainme backward mapped from students' career po (9th-12th).					
Yes	There is an active Postsecondary Leadersh that meets at least 2 times a month in orde intentionally plan for postsecondary, review postsecondary data, and develop impleme additional supports as needed (9th-12th).	r to:	Long-term goals, and school	fforts address barriers/ourthest from opportunininks. The impact is for	bbstacles for our ty? College	
Yes	Staffing and planning ensures alumni have extended-day pay "Alumni Coordinator" thr Alumni Support Initiative during both the swinter/spring (12th-Alumni).	ough the	and Career readiness, and se barriers are home responsib transportation.		COr. Oui	
If this Found	What student-centered problems have surfaced of ation is later chosen as a priority, these are problem CIWP.  In manuever successfully through the program of the program o	ems the school may address in this				

Return to	D . 1. 0 D
Metarri to	Partnarchin X, Engagamant
Too	Partnership & Engagement

<u>10b</u>				
Using tl	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	Spectrum of Inclusive Portnerships	5 essential survey, Community fosters positive relationships with the students to contribute to the success through the Parent Involvment. 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.	Cultivate  5 Essentials Parent Participation Rate  5E: Involved Families
Yes	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	Reimogining With Community Toolkit		SE: Supportive Environment  Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)  Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Yes	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	Student Voice Infrastructure Rubric	What is the feedback from your stakeholders?  Our stakeholders have noticed postive growth from our school and students while working with different programs that help support our community.	Formal and informal family and community feedback received locally. (School Level Data)

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

What student-centered problems have surfaced during this reflection? If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.

Students require much needed transportation to and from home, child care and jobs. In addition, food or clothing also maybe a problem.

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?

In development - Regional Care Teams. Transportation, home responsibility and childcare.



Yes

Yes

Yes

Yes

Select the Priority Foundation to pull over your Reflections here =

### **Reflection on Foundation**

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

# All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and

#### Students experience grade-level, standards-aligned instruction. Yes

# 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

#### The ILT leads instructional improvement through distributed Yes

that are needed for students to learn.

#### 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.

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

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

PLA student population is 100 percent African American and LatinX. 95% plus percent of PLA students took the BOY STAR test, with 5% of our students in need of urgent intervention. 50% in need of concentrated intervention and 45 percent in need of universal academic interventions. In order to address our needs PLA students will be grouped into STAR stand groups and will be working trhough improving their skill set throughout the school year. Our goal is to decrease the number of students in need of urgent intervention from 5% to 3% or

### What is the feedback from your stakeholders?

CPS best practices do not necessarily align with serving PLA students.

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

Progress monitoring reports are not reflecting student growth.

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?

1) The related improvement efforts in progress are embedded within the components of the YCCS 3+1 model: CBE framework to graduation and personalized learning options, student pathway to success (Application of Learning), Rtl Resource (Interventions for Struggling Students), and Post-secondary Readiness.

2) The impact will result in a 3-5 % attendance growth, 3-5 % reduction in suspensions, 3-5 % increase in graduation rate and credit attainment, and a 2-4 % decrease in student disengagement and barrier reduction. PLA strategies 3-5% increase on reading and math Star scores, 3-5% increase with Star Growth

3) Yes, PLA is the intervention for 100% of our students who are the furthest from opportunity, therefore we focus on the use of school-wide alternative school strategies and tiered interventions for diverse, high-risk, and at-risk learners, with an emphasis on:

a) Improving literacy and numeracy

b) Instructional Interventions and learning supports c) Social and emotional learning

#### **Determine Priorities** Return to Top

What is the Student-Centered Problem that your school will address in this Priority?

Students...

who struggle with learning skills that require teachers to support individulized student

**Determine Priorities Protocol** 

5 Why's Root Cause Protocol

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.

Indicators of a Quality CIWP: Determine Priorities

**Root Cause** Return to Top

Resources: 💋

Resources: 💋

What is the Root Cause of the identified Student-Centered Problem?

As adults in the building, we...

mastery in developing new skills over time.

we will provide differientiated instruction that provides academic interventions to all students at various levels using a campetency based framework as well as create opprtunties to generalize the skill across the curriculm to ensure relevancy and benefit to the student.

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.

Theory of Action Return to Top

What is your Theory of Action?

Resources: 💋



Jump to... Priority <u>Progress</u> Select the Priority Foundation to **Curriculum & Instruction** Monitoring pull over your Reflections here => Reflection Root Cause Implementation Plan Indicators of a Quality CIWP: Theory of Action utilize the 3+1 strategies, including our CBE framework (Personalized Learning, Applications of Learning, Interventions for Struggling Students, and Post-secondary Readiness) for academic interventions while progress monitoring Theory of Action is grounded in research or evidence based practices. Theory of Action is an impactful strategy that counters the associated root cause. 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. then we see....

which leads to...

reduction

an increase in skills acqusiton, attendance rate, credit attainment, STAR reading and math growth, and graduation rates

a decrease in the number of skill gaps, we see real-world learning, and a decrease in barrier



Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired

All major resources necessary for implementation (people, time, money, materials) are

Resources: 💋

staff/student practices), which results in... (goals)"

considered to write a feasible Theory of Action.

Return to Τορ Implementation 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 are inclusive of stakeholder groups and priority student groups.

Action steps have relevant owners identified and achievable timelines.

Team/Individual Responsible for Implementation Plan Principal, AP, Curriculum and Imstructional Lead, Lead Teacher

Dates for Progress Monitoring Check Ins

Q1 10/20/2023 Q3 3/22/2024
Q2 12/21/2023 Q4 06/06/2024

	SY24 Implementation Milestones & Action Steps		Who 🙇	By When 🝊	Progress Monitoring
Implementation Milestone 1	Professional Development				In Progress
Action Step 1	Professional Development CBE Next Level, YCCS Curriculum Rubri	С			In Progress
Action Step 2	Professional Development Reboot - STAR Interventions/Progress Monitoring				In Progress
Action Step 3	Professional Development Reboot- Masteryconnect /Progress Monitoring				In Progress
Action Step 4	Culturally Responsive Best Practices				In Progress
Action Step 5	How to Analyze the Data				In Progress
Implementation Milestone 2	Teacher Collaboration Planning				In Progress
Action Step 1	Understand Achievement Levels- Intervention Plan				In Progress
Action Step 2	Identify Skills Gaps -Develop Goals				In Progress
Action Step 3	Align Individualized Student Plans to CBE				In Progress
Action Step 4	Align school programs and resources				In Progress
Action Step 5	Analyze Progress -Revise Instruction				In Progress
Implementation Milestone 3	Progress Monitoring / Data Analysis				In Progress
Action Step 1	Understand the evidence/data collected				In Progress
Action Step 2	Analyze data to inform decisions (i.e. interventions, groupings,PLC	D's)			In Progress
Action Step 3	Utilize/Evaluate data to drive instructional best practices (addreindividual learning needs)	SS			In Progress
Action Step 4	Compare Data - Pre and Mid- Year ( i.e. data tracking point)				Not Started
Action Step 5	Communicate progress (unpack standards and relevant skills)				In Progress
Implementation Milestone 4	Progress Monitoring /Data Analysis				Select Status
Action Step 1	Analyze data to inform decisions (i.e. resources, programming)				In Progress
Action Step 2	Communicate progress (timely and systematic feedback )				In Progress
Action Step 3	Mostery Connect				In Progress
Action Step 4	STAR				In Progress
Action Step 5	Plan and/or prepare for next year goals based on data analysis				Not Started

**SY25-SY26 Implementation Milestones** 

SY25 Using STAR grouping d Anticipated Milestones

Using STAR grouping data for returning students to inform instruction decision making



## **Curriculum & Instruction**

**SY26** Anticipated Milestones

Creating teacher and student cohorts for targeted interventions in reading and math for student reading below the 6th grade level upon entry.



### Return to Top

### **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.

# Resources: 💋

#### **IL-EMPOWER Goal Requirements**

For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:

- -The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal -The goals within the reading, math, and any other
- IL-EMPOWER goals include numerical targets
- -Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

### **Performance Goals**

			Nur			erical Targets [Optional] 🛮 🙇			
Specify the Goal 🛮 🙆	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🙇	SY24	SY25	SY26		
STAR Reading Goal: Increase student grade equivlent by 3 % between pre and post star window			Overall	70					
	Yes	STAR (Reading)	Students with an IEP	70					
STAR Math Goal: Increase student grade equivlent by 3% between pre and post star window	Yes	STAR (Math)	Overall	70					
		S (Mdd)	Students with an IEP	70					

# **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. 🝊				
your practice goals. 🙇	SY24	SY25	SY26		
C&I:4 The ILT leads instructional improvement through distributed leadership.	The development and implementation of curriculum maps that are skills-based. All maps to include exhibitions of learning (EOLs), the four cross-cutting and/or cross-curricular competencies (CCC/CCRs)				
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	Multiple assessments and multiple measures of what students know and do at the course and exit level, using CBE Cross Cutting Competencies and Cross Curricular Competencies, and performance indicators, demonstrated through exhibitions of learning assessments				
C&I:4 The ILT leads instructional improvement through distributed leadership.	The Integration of student information and learning management systems designed around competency-based approaches, providing data to support students, teachers, and schools for improving student performance captured in 5-week progress reports				

### Return to Top

### **SY24 Progress Monitoring**

Resources: 💋

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

# **Performance Goals**

Specify the Metric		Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
STAR Reading Goal: Increase student grade equivlent by 3 % between pre and post star window	STAR (Reading)	Overall	70		On Track	Select Status	Select Status	Select Status	
	STAN (Nedollig)	Students with an IEP	70		On Track	Select Status	Select Status	Select Status	

Jump toPriorityTOAReflectionRoot CauseImplementation	Goal Setting Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	struction
STAR Math Goal: Increase student	STAR (Math)	Overall	70		On Track	Select Status	Select Status	Select Status
grade equivlent by 3% between pre and post star window	JIAK (Matri)	Students with an IEP	70		On Track	Select Status	Select Status	Select Status
Practice Goals						Progress M	lonitoring	
Identified Practi	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4		
C&I:4 The ILT leads instructional improvement leadership.	The development and implementation of curriculum maps that are skills-based. All maps to include exhibitions of learning (EOLs), the four cross-cutting and/or cross-curricular competencies (CCC/CCRs)			On Track	Select Status	Select Status	Select Status	
C&I:6 Evidence-based assessment for learnin in every classroom.	g practices are enacted daily	Multiple assessments and multiple measures of what students know and do at the course and exit level, using CBE Cross Cutting Competencies and Cross Curricular Competencies, and performance indicators, demonstrated through exhibitions of learning assessments			On Track	Select Status	Select Status	Select Status
C&I:4 The ILT leads instructional improvement leadership.	t through distributed	The Integration of student information and learning management systems designed around competency-based approaches, providing data to support students, teachers, and schools for improving student performance captured in 5-week progress reports			On Track	Select Status	Select Status	Select Status

### **Reflection on Foundation**

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

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

Utilize curriculum and instruction which is organized around YCCS' Cross Curricular Competencies in reading and math that allow for significant increases in intensity and frequency of instruction for students based on their skill gaps in literacy and math. We recognize the need to widen the use of instruction to help students apply reading comprehension strategies to develop content literacy skills and to increase the breadth and depth of vocabulary knowledge.

- We will also: Utilize STAR assessment scaled score for learning progression.
- Provide intervention based on skills students have not yet mastered.
- Access Data and Plan Instruction Using the STAR Record Book.
- Set-up students individualized lessons plans according to skills and schedules.
- Progress monitor and record mastery of student progress.
- Progress monitor with an intense focus on instruction in both word-level and comprehension skills to meet the diverse needs of students who continue to struggle with reading at the middle and early high school levels.
- Provide instruction in both word-level and comprehension skills to meet the diverse needs of students who continue to struggle with reading at the late-elementary level (Tier 3Reading Strategy)

### What is the feedback from your stakeholders?

CPS best prcatices do not neccessarily align with serving PLA students. Therefore many of the the practices aren't applicable to our population, according to our trend data around skills gaps, truancy and credit attainment.oss stakeholders; feedback trends across specific stakeholder groups)

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

There are language objectives (that demonstrate HOW students will

Reading and Math below 4th grade - Pre and Post

use language) across the content.

Yes

### 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?

1) The related improvement efforts in progress are embedded within the components of the YCCS 3+1 model: CBE framework to graduation and personalized learning options, student pathway to success (Application of Learning), Rtl Resource (Interventions for Struggling Students), and Post-secondary Readiness.

2) The impact will result in a 3-5 % attendance growth, 3-5 % reduction in suspensions, 3-5 % increase in graduation rate and credit attainment, and a 2-4 % decrease in student disengagement and barrier reduction.

3) Yes, PLA is the intervention for 100% of our students who are the furthest from opportunity, therefore we focus on the use of school-wide alternative school strategies and tiered interventions for diverse, high-risk, and at-risk learners, with an emphasis on:

a) Improving literacy and numeracy

b) Instructional Interventions and learning supports c) Social and emotional learning

#### **Determine Priorities** Return to Top

What is the Student-Centered Problem that your school will address in this Priority?

Resources: 💋



upon entry, are reading at the 4th grade level.

# **Determine Priorities Protocol**

Indicators of a Quality CIWP: Determine Priorities

Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core.

Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).

For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.

**Root Cause** Return to Top



What is the Root Cause of the identified Student-Centered Problem?

5 Why's Root Cause Protocol

As adults in the building, we...

will utlize YCCS best practices that address skills gaps targeting students that are reading below grade level as indicated on that STAR asssessment incluing SPED, GenEd snd ELL.



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

Root causes are specific statements about adult practice.

Root causes are within the school's control

**Theory of Action** Return to Top

What is your Theory of Action?

Indicators of a Quality CIWP: Theory of Action

If we....

use STAR academic intervention strategies including MyOn and FRECKLE (ELA) for struggling



#### Jump to... <u>TOA</u> **Goal Setting Priority Progress** Select the Priority Foundation to **Inclusive & Supportive Learning Environment** pull over your Reflections here => Reflection Root Cause Implementation Plan Theory of Action is grounded in research or evidence based practices. Theory of Action is an impactful strategy that counters the associated root cause. 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. then we see.... an increase on the students STAR grade equivelant and SGP scores 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)' All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action. which leads to... an increase in academic achievement (credit attainment) in core curriculum courses and a reduction in the number of students not meeting proficiency as measured. **Implementation Plan** Return to Top Resources: 💋 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 are inclusive of stakeholder groups and priority student groups. Action steps have relevant owners identified and achievable timelines. Team/Individual Responsible for Implementation Plan **Dates for Progress Monitoring Check Ins** Principal, AP. Curriculum and Instruction Lead, Academic Advisor Q1 10/20/2023 Q3 3/22/2024 Q2 12/21/2023 Q4 06/06/2024 Who 🝊 **SY24 Implementation Milestones & Action Steps** By When 🝊 **Progress Monitoring** School teams implement an equity-based MTSS framework that Implementation Milestone 1 includes strong teaming, systems and structures, and implementation of the problem solving process to inform student In Progress and family engagement consistent with the expectations of the MTSS Integrity Memo. 1) The related improvement efforts in progress are embedded within Action Step 1 the components of the YCCS 3+1 model: CBE framework to graduation and personalized learning options, student pathway to In Progress success (Application of Learning), Rtl Resource (Interventions for Struggling Students), and Post-secondary Readiness. 2) The impact will result in a 3-5 % attendance growth, 3-5 % Action Step 2 reduction in suspensions, 3-5 % increase in graduation rate and In Progress credit attainment, and a 2-4 % decrease in student disengagement and barrier reduction. Action Step 3 3) Yes, PLA is the intervention for 100% of our students who are the furthest from opportunity, therefore we focus on the use of school-wide alternative school strategies and tiered interventions In Progress for diverse, high-risk, and at-risk learners, with an emphasis on: a) Improving literacy and numeracy b) Instructional Interventions and learning supports c) Social and emotional learning Action Step 4 Select Status Select Status Action Step 5 Implementation School teams create, implement, and progress monitor academic Milestone 2 intervention plans in the Branching Minds platform consistent with In Progress the expectations of the MTSS Integrity Memo. Utilize STAR assessment scaled score for learning progression. Action Step 1 In Progress Provide intervention based on skills students have not yet mastered. In Progress Action Step 2 Set-up students individualized lessons plans according to skills and action Step 3 In Progress schedules. Action Step 4 Select Status Action Step 5 Select Status Implementation Students receive instruction in their Least Restrictive Environment. Milestone 3 Staff is continually improving access to support Diverse Learners in In Progress the least restrictive environment as indicated by their IEP. Reflect on Barrier Survey responses, Attendance Data (urgent, on Action Step 1 In Progress Progress monitor and record mastery of student progress. In Progress Action Step 2 Provide instruction in both word-level and comprehension skills to Action Step 3 meet the diverse needs of students who continue to struggle with In Progress reading at the late-elementary level (Tier 3 Reading Strategy) Action Step 4 Select Status

Action Step 5

Implementation

Milestone 4

Action Step 1

Select Status

Select Status

Select Status

Jump to Reflection	Priority Root Cause	TOA e Implemer	Goal Setting ntation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Poull over your Refle			Inclusive & Suppo	rtive Learning Environment
Action Step 2									Select Status
Action Step 3									Select Status
Action Step 4									Select Status
Action Step 5									Select Status
SY25-SY26 Implementation Milestones									

SY25 Anticipated Milestones Budget Revsion - Propose new hire (Intervetion specialsit, Tutors, Trauma Specialist)



SY26 Anticipated Milestones Stakeholder Event - Address skills gap and resources needed to remediate Reading and Math Star Scores



#### Return to Top

### **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.

### Resources: 💋

**IL-EMPOWER Goal Requirements** 

For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the followina:

ensure the following:
-The CIWP includes a reading Performance goal
-The CIWP includes a math Performance goal

-The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

above and any other IL-EMPOWER goals oal requirements.

#### **Performance Goals**

					Numerical	Targets [Option	onal] 🝊
Specify the Goal 🛮 🙇	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🙇	SY24	SY25	SY26
STAR Reading Goal: Increase student grade equivlent by 3% between pre and post star window	Voc	CTAD (Danding)	African American	70			
	Yes STAR (Reading)		Students with an IEP	70			
STAR Math Goal: Increase student grade equivlent by 3% between pre and post star window	Vos	STAR (Math)	African American	70			
	Yes	STAR (MULT)	Students with an IEP	70			

### **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal a	towards this goal. 🙆	
your practice goals. 🙆	SY24	SY25	SY26
C&I:2 Students experience grade-level, standards-aligned instruction.	implement competency based instruction and track skill attainment in Mastery Connect, we should be better able to provide a more efficient system for balanced assessements and grading.		
I&S:3 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.	Provide small group support services daily to better support the academic needs of the students by using MTSSS pull-outs, peer to peer interaction and one on one support		
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Provide professional development time for staff that will research, discuss and create interventions that haven't been used, ultimately adding them to our intervention strategies.		

Return to Top

Resources:

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

Jump to... <u>Priority</u> <u>TOA</u> <u>Goal Setting</u> Reflection Root Cause Implementation Plan

Inclusive & Supportive Learning Environment

Progress
Monitoring
Select the Priority Foundation to pull over your Reflections here =>
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
STAR Reading Goal: Increase student grade equivlent by 3% between pre and post star window	STAR (Reading)	African American	70		On Track	Select Status	Select Status	Select Status
		Students with an IEP	70		On Track	Select Status	Select Status	Select Status
STAR Math Goal: Increase student grade equivlent by 3% between pre and post star window	STAR (Math)	African American	70		On Track	Select Status	Select Status	Select Status
		Students with an IEP	70		On Track	Select Status	Select Status	Select Status
						D 1		

Practice Goals	Progress Monitoring
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Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	implement competency based instruction and track skill attainment i	On Track	Select Status	Select Status	Select Status
I&S:3 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.	Provide small group support services daily to better support the aca	On Track	Select Status	Select Status	Select Status
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Provide professional development time for staff that will research, di	On Track	Select Status	Select Status	Select Status

If Checked:		Our school receives school improvement funding through Title I, Part A, 1003 (I	L-Empower)			
Complete IL-Empower Section below		This CIWP serves as your School Improvement Plan, which is required for schools in school improve by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant	ment status (comprehensive or target requirements, assurances, and alignr	ed) as identified nent across your		
		CÍWP, grant budget, and state designation.		·		
If Checked:		Our school DOES NOT receive school improvement funding through Title I, Part	A 4000 (H. Emnavan)			
No action needed	<b>✓</b>	(Continue to Parent & Family Plan)	A, 1003 (IL-Empower).			
						ļ
		STAR (Reading): STAR Reading Goal: Increase student grade equivlent b				
		STAR (Math): STAR Math Goal: Increase student grade equivlent by 3%				
		STAR (Reading): STAR Reading Goal: Increase student grade equivlent b				

#### Parent and Family Plan

If Checked:	<b>~</b>	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 program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, 'Title I Schoolwide Programs and Parent Involvement,' addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
If Checked:		Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)

#### SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

#### SCHOOL & FAMILY COMPACT

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

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

## PARENT & FAMILY ENGAGEMENT BUDGET

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

Communicataing with families proactively and frequently about class and individual activitivites and individual student progress. Students and parents see each other as partners in educating children and all families are directly invited to formally contribute and participate in decision making abut their chidren and about the school.



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