CIWP Team & Schedules

Resc Indicators of Quality CIWP: CIWP Team The CIWP team includes staff reflecting the diversity of student demographics and school programs. CIWP Team Guidonce 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 stehelders, as oppropriate for their role, with involvement along the CPS Spectrum of Inclusive Partnerships (from the CPS Equity Fromework). Email Rufino Bustos Jr. Principal rbusto@cps.edu Michael A. Gross AP magross1@cps.edu Ayesha Crockett Inclusive Supportive Leaming Lead modryu2144@cps.edu Daniel Heylin MTSS/Data Lead dizumant8_@cps.edu Martin Block Postsecondary Lead dizumant8_@cps.edu David Plascencia Teacher Leader dplazmant8_@cps.edu Martin Block Teacher Leader dplazmant8_@cps.edu David Plascencia Teacher Leader dplazmant8_@cps.edu Martin Block Teacher Leader dplazmant8_@cps.edu David Plascencia Teacher Leader dplazmant8_@cps.edu <th></th> <th></th> <th>V</th> <th>CIVI Icam &</th> <th>Scheuties</th> <th></th> <th></th> <th></th> <th></th>			V	CIVI Icam &	Scheuties				
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Name Role Email Rufino Bustos Jr. Principal rbustos@cps.edu Michael A. Gross AP magross1@cps.edu Ayesha Crockett AP acrockett7@cps.edu Daniel Heylin MTSS/Data Lead dheylin@cps.edu Nancy Rodriguez Inclusive & Supportive Learning Lead nrodriguez144@cps.edu Daisy Guzman Teacher Leader mblock@cps.edu David Plascencia Teacher Leader dplascencia@cps.edu	, community members, and LSC mer	he CIWP team includes	3C members.	S.					
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Martin Block Teacher Leader mlblock@cps.edu David Plascencia Teacher Leader dplascencia@cps.edu	1	lancy Rodriguez	Inclusive	ive & Supportive Lea	rning Lead		nrodriguez144@cp	os.edu	
David Plascencia dplascencia@cps.edu	F	aisy Guzman	Postsec	econdary Lead			dguzman84@cps.	edu	
	7	lartin Block	Teacher	er Leader			mlblock@cps.edu		
Nausheen Brooks LSC Member nsmith2485@gmail.com	•	avid Plascencia	Teacher	er Leader			dplascencia@cps.	edu	
	I	lausheen Brooks	LSC Me	LSC Member nsi		nsmith2485@gmail.com			
Roberto Terrazas Early College STEM Specialist rterrazas@cps.edu	E	oberto Terrazas	Early Co	Early College STEM Specialist rterrazas@cps.edu		l			
Nancy Sandoval Programmer nmsandoval4@cps.edu	F	lancy Sandoval	Program	ammer			nmsandoval4@cps	s.edu	
Anita Alicea STEM Coach ayalicea@cps.edu	5	nita Alicea	STEM C	l Coach			ayalicea@cps.edu		

Initial Development Schedule						
Outline your schedule for developing each component of the CIWP.						
Planned Start Date <u>⁄</u>	Planned Completion Date 📥					
8/25/23	8/25/2023					
8/25/23	9/8/23					
8/25/23	9/6/22					
8/25/23	9/8/23					
8/25/23	9/6/22					
8/25/23	9/6/22					
8/25/23	9/6/22					
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SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates 🖄

0	0	
10/31/2023		
1/9/2024		
4/8/2024		
5/22/2024		
	1/9/2024 4/8/2024	1/9/2024 4/8/2024

Inclusive & Supportive Learning

Connectedness & Wellbeing

<u>Postsecondary</u>

Partnerships & Engagement

	Indicators of a Quality CIWP: Reflection	n on Foundation	ns Resources 😭	
	Schools reflect by triangulating various data sources, inclu	sive of quantitative	e and qualitative <u>Reflection on Foundations Protocol</u>	
	data, and disaggregated by student groups. Reflections can be supported by available and relevant evid	dence and accurat	ely represent the	
	school's implementation of practices. Stakeholders are consulted for the Reflection of Foundatio	ns.		
	Schools consider the impact of current ongoing efforts in t	he Reflection on Fo	pundation.	
<u>Return to</u> Top	Cui	riculum &	Instruction	
	he apprinted references is this practice consistently			
Using ti	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
		<u>CPS High Quality</u> <u>Curriculum</u>	Lack of connection between students and Chool/teachers/curriculum/peers	IAR (Math)
	All teachers, PK-12, have access to high quality curricular materials, including foundational skills	<u>Rubrics</u>	Overall lower performance on SAT than would be expected Performance on Star360 either stagnant or declining over	
Yes	materials, that are standards-aligned and culturally		course of year	IAR (English)
	responsive.		Grades and attendance low 1st period, grades low 4th period as compared to 2nd and 3rd	Rigor Walk Data
				(School Level Data)
		<u>Rigor Walk Rubric</u>		PSAT (EBRW)
		Teacher Team		
Partially	Students experience grade-level, standards-aligned instruction.	Learning Cycle Protocols		<u>PSAT (Math)</u>
		<u>Quality</u> Indicators Of		
		<u>Specially</u> Designed		STAR (Reading)
		Instruction		
		Powerful Practices Rubric	What is the feedback from your stakeholders?	STAR (Math)
	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage		Problems determined by departments:	
No	research-based, culturally responsive powerful practices to ensure the learning environment meets the	Learning Conditions	"Students do not recognize and/or appreciate the correlation	iReady (Reading)
	conditions that are needed for students to learn.		between health (physical, emotional, and mental) and academic performance.	
			Work needs to be done on the branding of the department so that students are more likely to freely choose IT classes and	<u>iReady (Math)</u>
		Continuum of ILT	see themselves in an IT career. Students need to become more comfortable with the 'growth	Cultivate
	The ILT leads instructional improvement through	Effectiveness Distributed	mindset' needed to proceed through the process of understanding, exploring, and solving problems. The hope is	
Partially	distributed leadership.	Leadership	that this work will increase all students' abilities to transfer the knowledge and skills learned from one task to another.	<u>Grades</u>
			Students rate student-teacher and peer-to-peer relationships as low in math classrooms (from Cultivate data) which limits	ACCESS
		<u>Customized</u> Balanced	student agency and willingness to take academic risks.	TS Gold
		Assessment Plan	Overall only 2% of Goode juniors met the College Readiness benchmark in mathematics last year.	<u>13 6010</u>
		<u>ES Assessment</u> <u>Plan</u>	Students do not see how science content/tasks are relevant to their daily and future lives. This harmfully affects student	Interim Assessment
		<u>Development</u> <u>Guide</u>	motivation and academic performance. Students are not demonstrating college readiness as	Data
			evidenced by only 4% of juniors reaching the English-based Reading and Writing benchmark on last Spring's SAT exam.	
			Research must be done to assess the effects of a lack of	
			literacy classes during the junior/senior years as well as a lack of ESL classes in general.	
	School teams implement balanced assessment systems		Focus on foundational academic skills to build student confidence and allow students the space to attain success.	
Select Rating	that measure the depth and breadth of student learning in relation to grade-level standards, provide		Build better communities through improved academic discourse.	
	actionable evidence to inform decision-making, and monitor progress towards end of year goals.		We are wondering how we can support students in engaging	
		<u>HS Assessment</u> <u>Plan</u> Development	in classroom community and discourse through peer assessments. How will this increase student agency and	
		<u>Guide</u>	embrace the CPS instructional Core: Identity/Relationships/Community?	
			92% did not meet SAT benchmark Academic Vocabulary	
			Lack of understanding of word roots	
			Attendance 1st period low w/ corresponding low grades 55% of students don't feel encouraged by peers.	
			Focus on increasing African American male grades and target extra curricular activities to build/increase identities,	
			community and student voice. "	

What, if any, related improvement efforts are in progress? What is stacles for ou the impact? Do any of your efforts address barrier



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

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.

Summarized student problems: 1 - Students don't see relevance of subject area learning to lives/greater goals 2 - Students don't experience positive relationships/interactions with others in the classroom

3 - Students don't develop skills necessary for success in college/career by end of senior year

student groups furthest from opportunity?

ILT focus on instructional moves that increase student feeling of safety through building community in the classroom Targeted instructional coaching based on teacher practice data

Learning walks used to determine PD priorities

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement

Return to **Inclusive & Supportive Learning Environment** <u>Τορ</u> Using the associated references, is this practice consistently References Metrics What are the takeaways after the review of metrics? implemented? The school is meeting most of the Inclusive & Supportive Unit/Lesson Learning Environment. All EL endorsed teachers are teaching Inventory for MTSS Integrity Language Objectives <u>Memo</u> EL sections to maximize Tier 1 EL services, and all units and School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and courses incorporate WIDA standards. All diverse learner (School Level Data) students are programmed in the least restrictive environments. All DL staff ensure that students IEPs are implementation of the problem solving process to inform Yes student and family engagement consistent with the expectations of the MTSS Integrity Memo. MTSS Continuum MTSS Continuum developed meaningfully and implemented accurately. MTSS Systems are designed to provided different tiers of supports Roots Survey Roots Survey to ensure students have academic and personal success. Multiple data points around student progress are tracked and MTSS Integrity used by multiple teams. Data and interventions are **ACCESS** Memo documented within Branching Minds. There is a need for additional personnel to provide interventions, student School teams create, implement, and progress monitor MTSS Academic Tier academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. supports, and EL instruction. Partially <u>Movement</u> Annual Evaluation of Compliance (ODLSS) <u>Quality Indicators of</u> LRE Dashboard What is the feedback from your stakeholders? Specially Designed Page Students receive instruction in their Least Restrictive Curriculum Environment. Staff is continually improving access to support Yes Resources need to be re-allocated to support MTSS supports. Dedicated personnel need to be identified to support tiered Diverse Learners in the least restrictive environment as **EL Program Review** indicated by their IEP. Tool academic supports. Schedule efficiency, aligned budget, collaborate/brainstorm systems of support, and identify additional funds, grants, budget allocations to support an inclusive and supportive learning environment. IDEA Procedural Manual Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with Yes fidelity. EL Placement Recommendation Tool ES What, if any, related improvement efforts are in progress? What is English Learners are placed with the appropriate and EL Placement available EL endorsed teacher to maximize required Tier I Partially the impact? Do any of your efforts address barriers/obstacles for our Recommendation instructional services. <u>Tool HS</u> student groups furthest from opportunity? Multiple teachers are working on recieving their EL endorsements, the school is utilizing a reading and math tutor to provide high dosage tutoring, and the school has brought online two new reading and math interventions. The school partnered with the Tutor Corps + Math Tech to expand the number of tutoring slots for students. There are language objectives (that demonstrate HOW Yes students will use language) across the content. 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 have a lack of dedicated personel to provide all students in need with tier 2 and 🔥 tier 3 interventions

<u>Return to</u> Τορ

Connectedness & Wellbeing

Using the associated references, is this practice consistently implemented?

References

BHT Key Component Asse<u>ssment</u>

What are the takeaways after the review of metrics?

Metrics

There needs to be signficant cleaning and streamlining of data and information for many areas of the school (interventions, OST, etc). // Most disciplinary actions are restorative. OSS are down, but ISS have increased. Black males and females recieve a higher amount of misconducts, as well as 12th graders. // Cultivate scores are very low across all

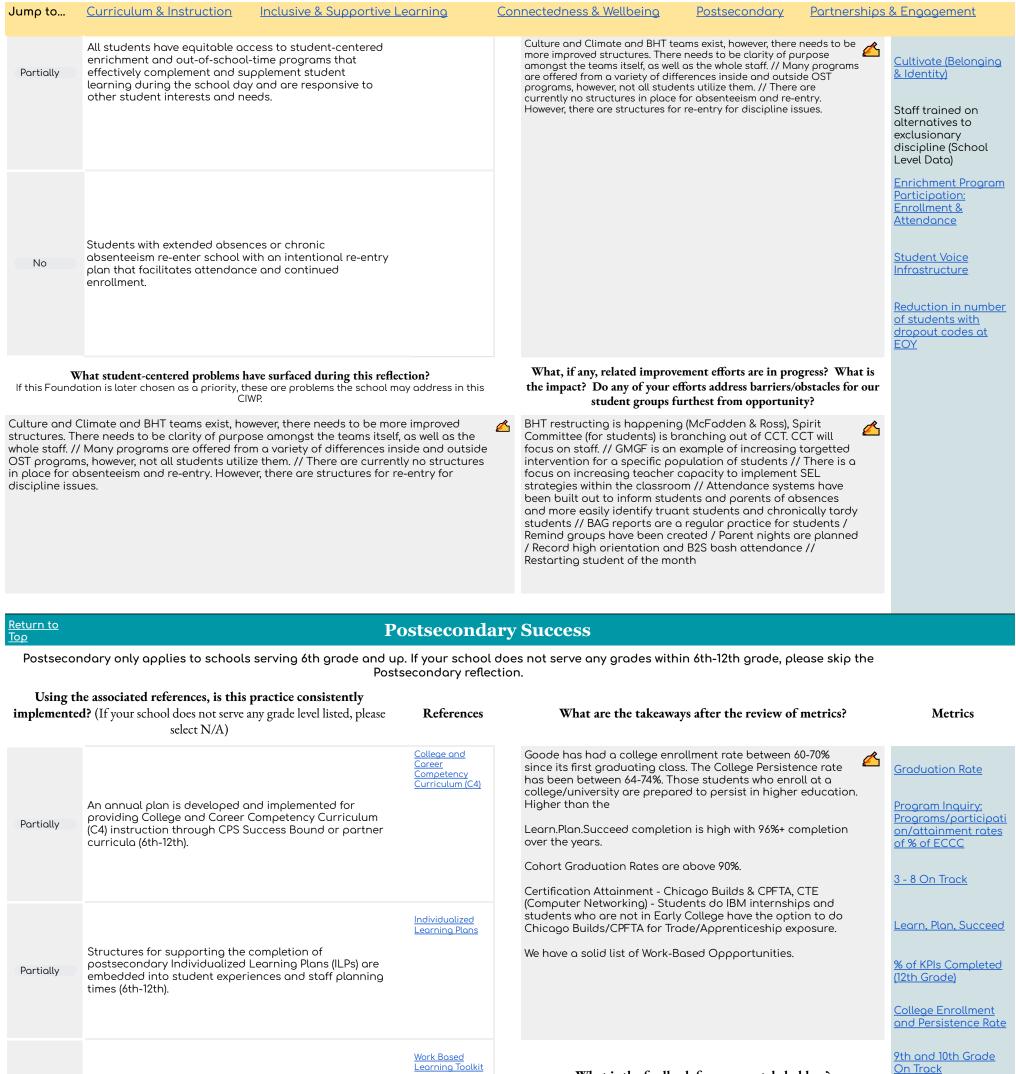
receiving Tier 2/3

interventions meeting

% of Students

targets

Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	<u>SEL Teaming</u> <u>Structure</u>	indicators. // There is a large percentage of students who a truant and attendance has decreased since the pandemic.	
				Reduction in repeated disruptiv behaviors (4-6 SCC
				Access to OST
Partially	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 Absen Students
				Reconnected by 20 Day, Reconnected
			What is the feedback from your stakeholders?	after 8 out of 10 do absent



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

What is the feedback from your stakeholders?

If cohort graduation rates are at 90%, where are the 10% of students going to? is there a connection to academics?

	(6th-12th).	
Partially	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).	
Partially	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List
Yes	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	<u>PLT Assessment</u> <u>Rubric</u>

Based on the alumni support work we have done, the college enrollment rates are at 60-70% because many students are interested in persuing a trade/Apprenticeship or employment. There is a lack of follow through from students in the summer to pursue college in the fall. Many change their minds about attending and prefer to work. The fall/winter alumni support captures those students who want to enroll in the Spring time and supports those students who are enrolled to persist (SEL support/financial support from CPS).

Work-Based Learning opportunities need to be shared with all grade levels.

C4 curriculum is used by seminar teachers, however there is a disconnect with school-wide post-secondary goals (ILP completion timelines/work-based exposure opportunities, etc.)

The PLT has regular meeting times, but extending knowledge of it to staff is still needed. More staff buy-in.

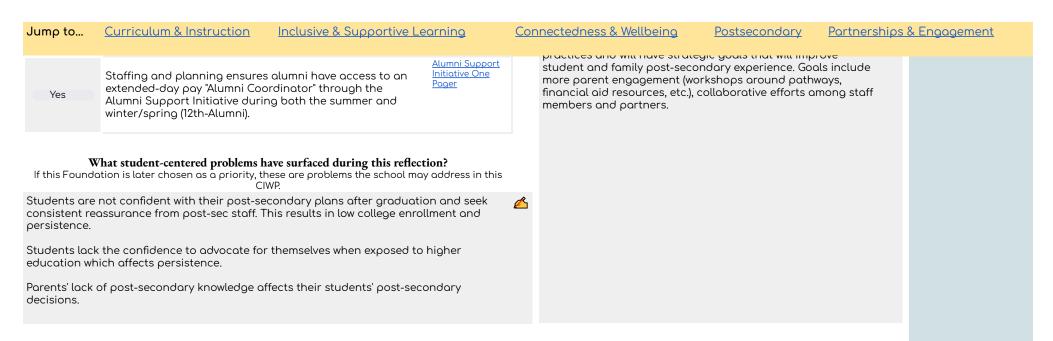
What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?

Goode's PLT includes stakeholders that work with the different oractices and will have strategic goals that will improve

Freshmen Connection Programs Offered (School Level Data)

Cultivate (Relevance

to the Future)



Partnership & Engagement

Partially Exclusion of productively fasters relationships with functions in the school productively fasters relationships with functions in the school community members. Fornity on dommunity members. Fornity on dommunity members. Fornity on dommunity scatters or eleveraged and help school scatters. We have also started to build out our CSI programming to functionships with functions in the school productively fasters relationships with functions in the school scatters. We have also started to build out our CSI programming to functionships with functions in the school school community members. Fornity and community members. Fornity and community members. Fornity and community members is school scatters. We have also started to build out our CSI programming to functions in the below metrics to school scatters. We have also started to build out our CSI programming to functions in the below metrics to school scatters. We have also school scatters to school scatters. School scatters to school scatters. We have also scatters to build schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Parent Influence on Decision Making in Schools - 51 - Neutral Par	Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
PartiollyStaff fosters two-way communication with families and their posts that care these accounts ynecess will building a community that calebrates that and their posts that care these accounts ynecess will building a community that calebrates that and their posts that care these accounts ynecess will building a community that 	Partially	families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the	Inclusive	large in the school to some degree of success. We have hosted various Saturday workshops, and reached out for parent volunteers throughout the year. We have also started to build out our CSI programming to further involve the community Goode has an active LSC that promotes these school to parent relationships We are hoping to go from "neutral" in the below metrics to "Strong" Parent Influence on Decision Making in Schools - 51 - Neutral	<u>5 Essentials Parent</u> Participation Rate
YesSchool 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 RubricWhat is the feedback from your stakeholders?family and community feedback (School Level Data)WestSchool teams have a student options of continuous improvement (Learning Cycles & CIWP).School teams have a student options, and ways to support thier students in and out of the classroom. This ranges from information session, workshops, activitiesfamily and community feedback (School Level Data)	Partially	community members by regularly offering creative ways	Community	students and parents to the big picture of their studies and their post secondary success while building a community that celebrates the individuality of each student through well- being and connectedness. We are in the process of developing committees that target these areas of growth and to foster more affective parent communication (such as monthly parent newsletters, parent/teacher/school committeesetc) As a direct response to student voice (surveysetc) we have created mentorship programs and school wide campaigns that target their needs on a wide breadth of issues. We have then used this data to further expand on	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
	Yes	builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles	Infrastructure	Generally, the feedback points to a need to have more parent involvement so that they are aware of student options, and ways to support thier students in and out of the classroom. This ranges from information session, workshops, activities	family and community feedback received locally.

If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.

How can we further involve parents and the community to support students in thier acadmeic pursuits both while in HS and post secondary.

<u>Return to</u>

Τορ

the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?

Some efforts include: Various mentor groups Expanding Parent Workshops School Committees that target parent outreach

Jump to Reflection	Priority TOA Root Cause Impleme	<u>Goal Setting</u> entation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority I pull over your Refle			Curr	iculum & Instruction
				Reflectio	n on Found	ation		
Using the	associated document	s, is this practice	consistently	implemented?		What are the takeawa	nys after the review of	f metrics?
Yes	All teachers, PK-12, hav including foundationa culturally responsive.				Overall lower Performance	ection between students and s performance on SAT than wo on Star360 either stagnant or attendance low 1st period, grad	uld be expected ⁻ declining over course	e of year
Partially	Students experience g	arade-level, standar	ds-aligned inst	ruction.				
No	Schools and classroor and relationships) and powerful practices to e that are needed for ste	leverage research- ensure the learning	-based, cultura	lly responsive				
Partially	The ILT leads instruction leadership.	onal improvement t	hrough distrib	uted		What is the feedba	ick from your stakeho	olders?
Select Rating	School teams impleme the depth and breadth standards, provide act and monitor progress	n of student learnin tionable evidence t	ıg in relátion to o inform decisi	grade-level	"Students da emotional, a Work needs t freely choose	ermined by departments: not recognize and/or appreci nd mental) and academic perf o be done on the branding of e IT classes and see themselves ed to become more comfortabl	iate the correlation be ormance. the department so the s in an IT career.	tween health (physical, at students are more likely to
Select Rating	Evidence-based asses in every classroom.	sment for learning	practices are e	nacted daily	through the work will incr task to anot! Students rat Cultivate da Overall only year. Students do This harmful Students are the English-t	process of understanding, exp ease all students' abilities to tr ner. e student-teacher and peer-to a) which limits student agency 2% of Goode juniors met the C not see how science content/t ly affects student motivation a not demonstrating college rep pased Reading and Writing ber	oloring, and solving pro- ransfer the knowledge o-peer relationships as and willingness to ta ollege Readiness benc casks are relevant to th and academic perform adiness as evidenced nchmark on last Sprin	blems. The hope is that this and skills learned from one low in math classrooms (from ke academic risks. chmark in mathematics last heir daily and future lives. ance. by only 4% of juniors reaching g's SAT exam. Research must
					as a lack of E Focus on fou space to atta Build better We are wond discourse th CPS instruct 92% did not Academic Va Lack of unde Attendance 55% of stude Focus on inc	EL classes in general. ndational academic skills to b ain success. communities through improved ering how we can support stud rough peer assessments. How onal Core: Identity/Relationshi neet SAT benchmark	build student confiden d academic discourse dents in engaging in c will this increase stud ips/Community? g low grades beers. e grades and target e	lassroom community and lent agency and embrace the
What	student-centered prob	olems have surface	d during this	reflection?		y, related improvement efforts s address barriers/obstacles for o		
1 - Students da 2 - Students da classroom	tudent problems: on't see relevance of s on't experience positi on't develop skills nec	ve relationships/i	nteractions w	ith others in the	community in Targeted ins	instructional moves that increa n the classroom tructional coaching based on ks used to determine PD prior	teacher practice data	
Return to Top				Determine P	riorities			Resources: 💋
W/I +	e the Stardent Conten	d Duchlom that		laddaaa in thi- Dui		Dotormino Prioritios Proto		

Students.

nave fixed mindsets that often inhibit regular sustained learning.	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 (qualitat and quantitative).		
	For each priority, schools specify a student-centered problem (within the school's cont 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>		
As adults in the building, we			
se grading practices that reward completion of work and compliance over academic	Indicators of a Quality CIWP: Root Cause Analysis		
sk-taking and developing competencies, Ineffective systems for delivering actionable edback for growth, incorporate Insufficient opportunities to explore career and ostsecondary opportunities in and outside of the classroom, and deliver content in the	Each root cause analysis engages students, teachers, and other stakeholders closest each priority, if they are not already represented by members of the CIWP team.		
ontext of relevant, real-world instruction	The root cause is based on evidence found when examining the student-centered problem.		
	Root causes are specific statements about adult practice.		

Jump to Reflection		Select the Priority Foundation pull over your Reflections here	=>	re within the school's control.	Curriculum & Instruction
Return to Top		Theory of Acti	ion		
	What is your Theory of Action?				
relevant, real-v while intentior then we see	capacity through collaborative inquiry to engage stur world instruction that embraces and celebrates all fac hally building community and a culture of feedback fo expanded self-identities who have built a growth mind	cets of student identities or growth,	Theory of Action Theory of Action Theories of Action Theories of Action	tion explicitly aim to improve t ection, in order to achieve the	evidence based practices. at counters the associated root cause. the experiences of student groups, identified
academic risk		<u></u>	All major resou	practices), which results in (go	pals)" ation (people, time, money, materials) are
Identity, Class 2. postseco degrees, 15+ co nonzero 3. achievem		gful wor), graduate with Associate's n	<u>^</u>		
Return to Top		Implementation Plan			
	Indicators of a Quality CIWP: Implementation Planni Implementation Plan Milestones, collectively, are compreh- milestones and action steps per milestone should be impo Implementation Plan identifies team/person responsible for used to report progress of implementation. Implementation Plan development engages the stakeholder Action steps reflect a comprehensive set of specific action Action steps are inclusive of stakeholder groups and prior Action steps have relevant owners identified and achievab	ensive to implementing their res actful and feasible. or implementation management ers closest to the priority, even i us which are relevant to the strat rity student groups.	t, monitoring freque f they are not alrea	ency, scheduled progress chea ady represented by members a	cks with CIWP Team, and data
	Team/Individual Responsible for Implementation Administrators, Instructional Leadership Team	ion Plan 🔏		Dates for Progress Mo Q1 10/31/2023 Q2 1/9/2024	Q3 4/8/2024 Q4 5/22/2024
	SY24 Implementation Milestones & Action St	teps 🔬 W	7ho <u>⁄</u>	By When 📥	Progress Monitoring
Implementation Milestone 1	By rolling out the PERTS/Elevate platform schoolwid implementing the program's research-based strateg collaboration with departments, we will increase the work difference score in Cultivate from 51 to 60.	ies in	eadership Team	May 2024	In Progress
Action Step 1	Every teacher will implement the PERTS/Elevate surv week of October 2023.	vey by the first Instruction L	_eadership Team	October 2023	In Progress
Action Step 2	Department will engage in monthly performance ma meetings in consultation with instructional coaches partners, and administrators to choose reserach-ba to improve meaningful work scores.	, university Instructiona	I Coaches and College Success	November 2023	In Progress
Action Step 3	Teachers will be exposed to industry applications by the Embarc program and its included training.	/ particpating in Mr. Heylin a	and Ms. McBride	May 2024	In Progress

Select Status Select Status

Action Step 4 Action Step 5

Implementation Milestone 2	By developing norms that promote community, providing opportunities for students to connect to one another, and establishing equity of student voice, we will increase the Cuilvate scores in classroom community and affirming identity both by 10 points by May 2024.	Instructional Leadership Team	May 2024	In Progress
Action Step 1	Teachers will engage in Introductory professional learning around the concept of building community.	Instructional Leadership Team	August 2023	Completed
Action Step 2	Department will engage in monthly performance management meetings in consultation with instructional coaches, university partners, and administrators ro choose reserach-based strategies to improve clsssroom community scores in PERTS/Elevate.	Instructional Leadership Team	November 2023	In Progress
Action Step 3	Teachers will participate in coaching cycles and PLCs in an effort to improve classroom community.	Instructional Coaches and Administrators	November 2023	In Progress
Action Step 4				Select Status
Action Step 5				Select Status
•				
Implementation Milestone 3	By engaging in professional learning around affirming identities in the first semester and in developing systems to deliver actionable feedback in semester 2, the affirming identities and feedback for growth scores will increase by 10 points each by May 2024.	Instructional leadership Team	May 2024	In Progress

Jump to	Priority		<u>Goal Setting</u>	Progress Monitoring	Select the Priority pull over your Refl			Curriculum & Instruction
Reflection Action Step 1		ll read excer		irst three cho	opters of Identity	Administration	December 2023	Not Started
Action Step 2	The school v	will identify s	several metho	ds for deliver	ring effective, cond semester.	Instructional leadership Team	February 2024	Not Started
Action Step 3	Teachers wil	ll engage in ol walktrhoug	safe practice ghs to receive	before partic	pating in ILT and	All Staff	March 2024	Not Started
Action Step 4	5							Select Status
Action Step 5								Select Status
r								
Implementation Milestone 4	future goals relevant inst	s, including h tructional pr ase organize	nigh-quality E Factices, and S ational capac	L instruction STEM-based	priorities seen as , culturally PBL instruction, hat will accelerate			Select Status
Action Step 1	instruction, Success, and	Classroom (d the LSI Rig	alkthrough w Community Gu Jor Walk tools these domain	uide, STEM St to get a base	andards for eline idea of what	Administration and Instructional Coaches	September 2023	In Progress
Action Step 2	Begin PLCs r each instruc			ea, designed	and owned by	Instructional Coaches with administrator support	October 2023	Not Started
Action Step 3	Research be and PLC loo			o select instr	ructional strategy	Instructional Coaches with administrator support	November 2023	Not Started
Action Step 4			hers impleme approach ba			Instructional Coaches with administrator support	Ongoing, November through April 2023	Not Started
Action Step 5	Produce too area that co SY26	olkits for use an be utilized	throughout s d to drive prot	chool related Tessional lear	d to each priority ning in SY25 and	Instructional Coaches with administrator support	May 2023	Not Started
					SY25-SY26 In	mplementation Milestones		
SY25 [What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?] Anticipated Milestones								
SY26 Anticipated Milestones	[What milest	ones do we	anticipate wo	rking toward.	s, in SY26, to fully c	achieve our Theory of Action	?]	

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Goal Setting

	Resources: 😰
ndicators 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, pleas 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 goa
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.	

	Numerical Targets [Opt						
Specify the Goal 🛛 🔏	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
Overall students achieve an average 75 standard growth percentile on Star360 from Fall to Spring, indicating that students are growing			Overall	9th - 32% 10th - 41%			
academically at a significantly higher than average rate, by the end of SY26. FRL Eligible students achieve an average of 80 standard growth percentile.	Yes	STAR (Moth)	FRL Eligble	9th - 34% 10th - 41%			
Overall students achieve an average 80 standard growth percentile on Star360 from Fall to Spring, indicating that students are growing	No -		Overall	9th - 14% 10th - 17%			
academically at a significantly higher than average rate, by the end of SY26. FRL Eligible students achieve an average of 85 standard growth percentile.	Yes	STAR (Reading)	FRL Eligble	9th - 13% 10th - 15%			

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals.

Specify your practice goal and identify how you will measure progress towards this goal.SY24SY25SY26

Jump toPriorityTOAGoal SettingReflectionRoot CauseImplementation Plan	Progress MonitoringSelect the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction
C&I:2 Students experience grade-level, standards-aligned instruction.	We will see a 20% increase in number of classes where students are receiving grade-level, standards-aligned instruction. This will be monitored through learning walks conducted bi-annually by the network, as well as three times per year by the instructional coaches, ILT, and	
C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	We will see a 25% increase in number of classes focused on the Inner Core. This will be monitored through learning walks conducted at least three times per year by the instructional coaches, ILT, and administration.	
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	We will see a 25% increase in number of classes where evidence-based assessment for learning practices. This will be monitored at least three times per year by the instructional coaches, ILT, and administration.	

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SY24 Progress Monitoring

Resources: 💋

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Overall students achieve an average		Overall	9th - 32% 10th - 41%		Select Status	Select Status	Select Status	Select Status
75 standard growth percentile on Star360 from Fall to Spring, indicating that students are growing academically at a significantly higher than average rate, by the end of SY26 FRL Eligible students achieve an average of 80 standard growth percentile.		FRL Eligble	9th - 34% 10th - 41%		Select Status	Select Stotus	Select Status	Select Status
Overall students achieve an average 80 standard growth percentile on		Overall	9th - 14% 10th - 17%		Select Status	Select Status	Select Status	Select Status
Star360 from Fall to Spring, indicating that students are growing academically at a significantly higher than average rate, by the end of SY26. FRL Eligible students achieve an average of 85 standard growth percentile.	STAR (Reading)	FRL Eligble	9th - 13% 10th - 15%		Select Status	Select Status	Select Status	Select Status

Practice Goals

Progress Monitoring

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	We will see a 20% increase in number of classes where students are receiving grade-level, standards-aligned instruction. This will be monitored through learning walks conducted bi-annually by the network, as well as three times per year by the instructional coaches, ILT, and administration.	Select Status	Select Status	Select Status	Select Status
C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	We will see a 25% increase in number of classes focused on the Inner Core. This will be monitored through learning walks conducted at least three times per year by the instructional coaches, ILT, and administration.	Select Status	Select Status	Select Status	Select Status
C&I:6 Evidence-based assessment for learning practices are enacted daily in every classroom.	We will see a 25% increase in number of classes where evidence-based assessment for learning practices. This will be monitored at least three times per year by the instructional coaches, ILT, and administration.	Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemente	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority pull over your Refle		Connectedness & Wellbeing
					Reflectio	on on Founda	tion
Using the	associated d	ocuments, is	this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Partially	connectedne		res are in place eing, including a			areas of the s are down, but misconducts, There is a lar	o be signficant cleaning and streamlining of data and information for many chool (interventions, OST, etc). // Most disciplinary actions are restorative. OSS .ISS have increased. Black males and females recieve a higher amount of as well as 12th graders. // Cultivate scores are very low across all indicators. // ge percentage of students who are truant and attendance has decreased since
Partially	Student exp curricula, Sk	erience Tier 1 yline integrat	Healing Centere ed SEL instructio	d supports, in on, and restore	cluding SEL ative practices.	the pandemi	
Partially	out-of-schoo	ol-time progra ning during th	ms that effective	ely complemer	enrichment and nt and supplement sive to other student		
No	school with a		osences or chroi re-entry plan th				What is the feedback from your stakeholders?
						structures. Th staff. // Many programs, ha	Climate and BHT teams exist, however, there needs to be more improved here needs to be clarity of purpose amongst the teams itself, as well as the whole programs are offered from a variety of differences inside and outside OST wever, not all students utilize them. // There are currently no structures in place sm and re-entry. However, there are structures for re-entry for discipline issues.
What	t student-cent	ered problen	is have surfaced	l during this	reflection?		, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?
as well as the differences ins	ictures. There whole staff. / side and out urrently no s	e needs to be / Many prog side OST pro tructures in	e clarity of pur _l rams are offer ograms, howeve place for abse	oose amongs ed from a va er, not all stu nteeism and	st the teams itself,	out of CCT. C for a specific implement SE inform stude chronically to have been cr	ng is happening (McFadden & Ross), Spirit Committee (for students) is branching CT will focus on staff. // GMGF is an example of increasing targetted intervention population of students // There is a focus on increasing teacher capacity to L strategies within the classroom // Attendance systems have been built out to nts and parents of absences and more easily identify truant students and rdy students // BAG reports are a regular practice for students / Remind groups eated / Parent nights are planned / Record high orientation and B2S bash / Restarting student of the month
Return to Top					Determine H	Priorities	
							Resources: 😭
	is the Studen	t-Centered F	roblem that yo	ur school wil	l address in this Pri	ority?	Determine Priorities Protocol
Students have a lack of sc towards their sc				ool. How do w	e engage students to l	build 🔥	Indicators of a Quality CIWP: Determine Priorities Schools determine a minimum of 2 Foundations to prioritize, with at least one being within the Instructional Core. Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative). For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation. Priorities are determined by impact on students' daily experiences.
Return to Top					Root Ca	ause	
T	w/i . • . i .		6.1.1	ad Stradout (0	•	Resources: 💋

5 Why's Root Cause Protocol

As adults in the building, we...

Staff in the building do not model school spirit and are not committed the school mission and vision / are not giving enough opportunities for students to lead/engage in school activities / need additional learning on how provide meaningful, consistent instruction that also incorporates SEL development as to way to fully engage the whole student / do not seek out connections with all students, especially the least reached

[strategies that counter the root cause] ensure that all students have equitable access to student-centered enrichment and out-of-school-time programs that align with their interests and needs through customized staff to student outreach and build capacity of students to lead clubs.

A 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.

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Theory of Action

What is your Theory of Action?

lf we....

ensure that all students have equitable access to student-centered enrichment and out-of-school-time programs that align with their interests and needs through customized staff to student outreach and build capacity of students to lead clubs,



Indicators of a Quality CIWP: Theory of Action

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



lump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring pull over your Reflection	ections here =>		onnectedness & Wellbein			
			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, identifie				
nen we see		in the Goals	section, in order to achieve the goo	ls for selected metrics.			
n increase in eaninaful ex	staff and student relationships, more students actively engaging in tracurricular activities opportunities and increases of student owners!		ction is written as an "If we (x, y, and ht practices), which results in (goals	b/or z strategy), then we see (desired)"			
ubs,		All major res	sources necessary for implementation	on (people, time, money, materials) are			
		considered	to write a feasible Theory of Action.				
hich leads to more well-ro	o unded education, a stronger sense of belonging for all members withi	n the 🦽					
	inity, and higher levels of school spirit.						
eturn to Top	Implementa	tion Plan					
				Resources: 😭			
	Indicators of a Quality CIWP: Implementation Planning						
	Implementation Plan Milestones, collectively, are comprehensive to implemen milestones and action steps per milestone should be impactful and feasible.	ting their respective Theories	s of Action and are written as SMAR ⁻	「goals. The number of			
	Implementation Plan identifies team/person responsible for implementation used to report progress of implementation.	management, monitoring free	quency, scheduled progress checks	with CIWP Team, and data			
	Implementation Plan development engages the stakeholders closest to the p	riority, even if they are not alı	eady represented by members of th	e CIWP team.			
	Action steps reflect a comprehensive set of specific actions which are relevan	nt 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 Monit	coring Check Ins			
	Various Team (CCT/Spirit Team/BHT/Attendance/Deans)		Q1 10/31/2023	Q3 4/8/2024			
			Q2 1/9/2024	Q4 5/22/2024			
	SY24 Implementation Milestones & Action Steps 🔗	Who 📥	By When 🖄	Progress Monitoring			
plementation	Increase student participation in extracurricular activities by 25%	CCT/Spirit Team/Club					
ilestone 1	when compared to SY23 student participation numbers	Coordinator	May 2024	In Progress			
ction Step 1	Streamline how student partcipation is tracked (all attendance will						
ł	be entered in Aspen) and publicize this new method to the relevant	Smith/Coaches and Club Sponsors	September 2023	In Progress			
ction Step 2	parties, e.g., club sponsors, students, etc. Promote the various student activities that already exist as well as						
ction Step 2	diversify and bring in additional programming based on student	Advisory Teachers/Spirit Team/CCT	SY 24 Semester 1	In Progress			
ction Step 3	interest Develop incentive program for student to engage in extracurricular	Advisory Teachers/Spirit					
ation Ston 4	programming	Team/CCT	SY 24 Semester 2	Not Started			
ction Step 4	Create inter-club acountability by encouraging collaboration between clubs and athletics	Spirit Team/CCT/Athletics	SY 24 Semester 2	Not Started			
ction Step 5				Select Status			
nplementation	Increase the amount of teachers utilizing the counselor referral						
lilestone 2	form by 15% each year	BHT/Attendance	May 2024	In Progress			
ction Step 1	Utilize staff PD day to ensure all staff understand the how to	DUT/Attack	CV 04 Compostor 1				
	complete and have access to referral form	BHT/Attendance	SY 24 Semester 1	In Progress			
ction Step 2	Streamline BHT stuctures and follow up procedures	BHT/Attendance	SY 24 Semester 1	Completed			
ction Step 3 ction Step 4	Provide grade level and department support Develop protocall for student re-entry and share with all	BHT/Attendance	SY 24 Semester 2	Not Started			
ction step 4	stakeholders	BHT/Attendance	SY 24 Semester 2	Not Started			
ction Step 5				Select Status			
nplementation	Dean Support- Reduction in ISS for SY24 by 10%	Dean Support		Select Status			
lilestone 3		Doan ouppoin					
ction Step 1	Teachers journaling in Journal on ASPEN	Dean	5/1/2024	In Progress			
ction Step 2	Increase preventative parent conferences	Dean	5/1/2024	Not Started			
ction Step 3	Increase BHT referrals and collaboration	Dean	5/1/2024	Not Started			
ction Step 4	Increase peer mediation capacity for student incidences	Dean	5/1/2024	Not Started			
ction Step 5				Select Status			
plementation	85% of students will meet at least one school connectedness	Grade Level Teams		Select Status			
mestone 4	measure						
ction Step 1	Create a Key Driver Diagram to identify high impact strategies and spaces to increase levels of connection	GLT		In Progress			
ction Step 2	Identify baseline of students who meet school connectedness	GLT		Not Started			
	measures School teams engage in improvement actions around targetted			Not Started			
tion Step 3	benoor reality engage in improvement actions around rarderee			Not Stortod			
ction Step 3 ction Step 4	student groups	GLT		Select Status			

SY25-SY26 Implementation Milestones



[What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?]



Jump to Reflection		Priority Foundation to bur Reflections here => Connectedness & Wellbeing	
SY26 Anticipated Milestones	[What milestones do we anticipate working towards, in SY26, to	o fully achieve our Theory of Action?]	

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Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

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

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

based on anticipated strategies and unique school contexts.

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

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

Performance Goals

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

Resources: 💋

			Numerical Targets [Optional] 🛛 📥						
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🖄	SY24	SY25	SY26		
We want to see a 25% increase in the number of students who are	Ň	Enrichment Program Participation:	Overall	15% students demonstrated consistent participation in enrichment programming					
participating in enrichment programming, eg., extracurricular activities, schoolwide events. etc.	Yes	Enrollment & Attendance	Select Group or Overall						
	Select Answer	Select Metric	Select Group or Overall						
	Select Answer	Selectiviente	Select Group or Overall						

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 🛛 🖄	Specify your practice goal a SY24	nd identify how you will measure progress SY25	s towards this goal. 🖄 SY26
C&W:3 All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.	We will improve how we are keeping track of the students who are engaging in our enrichment programming, including logging attendance in Aspen as well as creating a central hub for attendance tracking for general schoowide extracurricular events.		
Select a Practice			
Select a Practice			

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
	Enrichment Program Participation: Enrollment	Overall	15% students demonstro		Select Status	Select Status	Select Status	Select Status
participating in enrichment programming, eg., extracurricular activities, schoolwide events. etc.	& Attendance	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Jump to Reflection	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemento	<u>Goal Setting</u> ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Connectedness & Wellbeing					
	Colort				Select Group or Overall			Select Status	Select Status	Select Status	Select Status	
			Select Metric		Select Group or Overall			Select Status	Select Status	Select Status	Select Status	
					Practice Goals			Progress Monitoring				
Identified Practices				SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4		
C&W:3 All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.					We will improve how we are keeping track of the students who are engaging in our enrichment programming, including logging attendance in Aspen as well as creating a central hub for attendance tracking for general schoowide extracurricular events.			Select Status	Select Status	Select Status	Select Status	
Select a Practice								Select Status	Select Status	Select Status	Select Status	
Select a Practic	ce							Select Status	Select Status	Select Status	Select Status	

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.

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We would like to use Family Engagement funds to provide parents with various post-secondary immersion opportunities, including college visits and work-based learning trips. College visits will allow parents to better understand the information their students are receiving from admissions offices and financial aid offices. Additionally, having parents participate in work-based learning opportunities allows parents to get a better understanding of opportunities available to students who have not selected college as their post-secondary pathway. Allof this work will be connected to ILP tasks in Schoolinks, as well as the importance of GPA as it relates to post-secondary success.

We would also like to use Family Engagement funds to purchase texts to create a PAC PLC, and use meeting opportunities to engage parents in obtaining a better understanding of restorative practices and its benefits.

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
- \blacksquare 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