## **CIWP Team & Schedules**

		CIWP Team & Schedules			
					Resources
Indicators of Quality CIWP: CIWP Team				<u>CIWP Team</u>	<u>Guidance</u>
The CIWP team includes staff reflecting the di	versity of student der	nographics and school programs.			
The CIWP team has 8-12 members. Sound ratio	onale is provided if te	am size is smaller or larger.			
The CIWP team includes leaders who are response impacted.	onsible for implement	ing Foundations, those with institutiona	al memory	and those	
The CIWP team includes parents, community r	nembers, and LSC me	embers.			
All CIWP team members are meaningfully invo appropriate for their role, with involvement al					
Name		Role		Email	<b></b>
Juan Carlos Ocon		Principal / Partnerships & Engagement Lead		jcocon@cps.edu	
Nicholas Aquino		AP / Curriculum & Instruction Lead		noaquino@cps.edu	
Jose Guzman Jr.		Other [Student]		jguzman105@cps.edu	
Yesenia Olvera		Postsecondary Lead		yolvera4@cps.edu	
Andrea Drew		Teacher Leader		aldrew@cps.edu	
Alexander Holland		Teacher Leader		aholland1@cps.edu	
Jesse Palencia		School Counselor / LSC Member		jpalencia4@cps.edu	
Brenda Reyes		Parent / LSC Chair		breyes2014@gmail.com	
Adamaris Silva		Other [Student]		asilva43@cps.edu	
Angel Roan		AP / Inclusive & Supportive Learning Lead		alroan@cps.edu	
Maria Solis		Teacher Leader		mdsolis2@cps.edu	

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

## SY24 Progress Monitoring Schedule

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

## CIWP Progress Monitoring Meeting Dates 🖄

0	0	
10/25/2023		
12/22/2023		
4/1/2024		
6/7/2024		
	12/22/2023 4/1/2024	12/22/2023 4/1/2024

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary Partnerships &

Partnerships & Engagement

Indicators of a Quality CIWP: Reflection on Foundations Resources 💋 **Reflection on Foundations Protocol** 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. Return to **Curriculum & Instruction** Τορ Using the associated references, is this practice consistently References Metrics What are the takeaways after the review of metrics? implemented? Teacher course teams develop CBE units aligned to the IB MYP CPS High Quality Curriculum IAR (Math) standards. All units captured on the department curriculum <u>Rubrics</u> tables. Feedback cycles for unit review are embedded into our All teachers, PK-12, have access to high quality curricular materials, including foundational skills learning cycle framework and the criteria draws on the CPS Partially IAR (English) high quality curriclum rubrics, along with other frameworks materials, that are standards-aligned and culturally (ex: UBD, Hess Rigor Matrices, Cultivate). responsive. Rigor Walk Data Data from Network Rigor Walks higlight increases in (School Level Data) alignment, rigor, and engagement from BOY, to MOY, to EOY. Rigor Walk Rubric PSAT (EBRW) Cultivate data higlights that "Affirming Identities" is the highest rated condition at 61%. Unit success criteria has been <u>Teacher Team</u> developed and begun to be socialized to ensure quality unit Learning Cycle PSAT (Math) plans and assessments which attend to equity, differentiation, Protocols and rigor. \*The major areas for development are feedback for growth, Students experience grade-level, standards-aligned meaningful work, and student voice Partially instruction. <u>Quality</u> Indicators Of Students continue to underperform on the SAT, in particularly for Math as only less than 5% of students are meeting the <u>Specially</u> STAR (Reading) college readiness benchmark. <u>Designed</u> Instruction Teacher practice that needs the most development includes components 3b and 3d. <u>Powerful</u> What is the feedback from your stakeholders? STAR (Math) Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage Partially research-based, culturally responsive powerful practices Learning iReady (Reading) Conditions to ensure the learning environment meets the Unit assessments should be rigorous ( DOK3+), authentic, and conditions that are needed for students to learn. provide evidence to assess student achievement in the selected competencies/P.I.'s.. Formative assessments should iReady (Math) gauge students' increasing competence and preparation for the summative assessment. All assessments should reflect the Continuum of ILT unit purpose and Essential Questions. <u>Cultivate</u> Effectiveness The ILT leads instructional improvement through The ILT engages department colleagues in continuous **Distributed** Yes <u>Grades</u> distributed leadership. development of curriculum and instruction via engagement Leadership the learning cycle framework. The learning cycle provides **ACCESS** opportunities for teacher to engage in looking at student work protocols as well as data dalks to measure impact and <u>Customized</u> inform adjustment. There are opportunities in this current Balanced TS Gold CIWP process to explicitly identitfy prioritized instructional Assessment Plan practices. School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment learning in relation to grade-level standards, provide Partially Interim Assessment <u>Plan</u> Potential connections drawn between REACH data and Development actionable evidence to inform decision-making, and Data cultivate (ex: feedback for growth and domain 3d - using <u>Guide</u> monitor progress towards end of year goals. assessment in instruction. HS Assessment <u>Plan</u> <u>Development</u> Assessment for What, if any, related improvement efforts are in progress? What is <u>Learning</u> the impact? Do any of your efforts address barriers/obstacles for our Reference Document student groups furthest from opportunity? The math department is in the process of adopting a new Evidence-based assessment for learning practices are curriclum (Open Up) which will be used next school year for Partially enacted daily in every classroom. grades 9-11. Various protocols are embedded in the learning cycle process to gauge the impact of instructional choices (ex: task impact protocol and data talk). Opportunity to bring back school-wide quaterly learning walks to gague growing use and effectiveness of explicit

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.

\*Learning conditions and structures (ex: deadlines/late work, accountability) for students  $\Delta$  do not allow for feedback for growth

\*Students do not have consistent access/opportunities to SAT skill alignment in the learning they engage with in the classroom

\*Learning conditions and structures for students do not allow for students to receive feedback at an adequate time that will lead to growth.

\*Learning Conditions for students do not allow for students to build community with each other and the rest of the school personnel.

\*Student achievement lags behind because there is a lack of self-awareness, ownership, and accountability amongst all stakeholders in the school

## **Inclusive & Supportive Learning Environment**

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

<u>Return to</u> Τορ

References

Partially School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.

MTSS Integrity Memo

MTSS Continuum

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

instructional practices. Identifification of practices will be

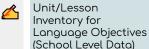
cultivate results.

informed by REACH teacher observation data, LSI walks, and

#### Metrics

The school has established teams that review student needs based on data. The Branching Minds platform indicates that 3.4% of students with tier 2 or tier 3 needs have been provided support. Teams engage the problem-solving process to strategically align student interventions.

School teams use Branchina minds to capture mathematics



MTSS Continuum

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	<u>Connectedness &amp; Wellbeing</u> <u>Postsecondary</u> <u>Partnerships</u>	<u>&amp; Engagement</u>
Yes	Roots S MTSS I Memo School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	in Branching Minds to inform next steps of engagement with the school introduced to limited school community members during SY23 As tegms continue to deepen their	Roots Survey ACCESS MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	LRE Do 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.	Aushboard       What is the feedback from your stakeholders?         Students that have been identified as needing specialized support through an IEP or EL accomodations receive instuction as indicated by their plan. The management of the plans are led by the school's Case Managers and ELPT. Both groups have influence in student programming/scheduling	<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u> <u>EL Program Review</u> <u>Tool</u>
Yes	IDEA Pr Manua Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	rocedural and the design of professional learning opportunities for staff	
Yes	Recommendation       Recommendation         Tool ES       English Learners are placed with the appropriate and	Comment mendationWhat, 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?An improvement effort that is in progress includes reviewing the data and associated next steps related to our school's	
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.	most recent EL Programming report. Our goal is to improve the number of students that are exiting the program before the conclusion of their time in our school. A specific shift that will occur in SY24 is adjusting the competencies explored in EL courses to reflect world language competencies. An additional improvement effort that we continue to tackle includes how we address students with tier 2 and tier 3 academic need in areas others than math (grade 9) and SEL.	
If this Foundo School requir accessible su	What student-centered problems have surfaced during this reflection? ation is later chosen as a priority, these are problems the school may addres CIWP. These a system for identifying and providing tiered (acceleration & reme upports. While the school leverages Enrichment block for students, it dresses students that are credit deficient.	rate (although we are still recovering from the pandemic data) and student G.P.A.	

Yes

Yes

## **Connectedness & Wellbeing**

References

Using the associated references, is this practice consistently implemented?

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

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

#### Metrics

Enrichment is an in-school opportunity students have access to weekly to explore mostly non-academic interests that help foster students' developmental competencies. There are cases where it is also leveraged as a space for academic support and tutoring.

A review of the disciplinary data for the school show a decrease in categories 1-3 misconducts from SY22 to SY23 and a consistent use of a restorative approach to addressing disciplinary incidents. There has been an increase of misconducts in categories 4-6 this school year. To respond to these instances the BHT partnered with community programming to facilitate SEL curricula to address the most significant increased behavior related to substance abuse. interventions meeting targets Reduction in OSS per

<u>% of Students</u>

100

receiving Tier 2/3

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

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

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

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

To address equitable access to programming aligned to student interest, the master schedule reflects three monthly opportunities for students to access student-centered programming during the school day.

This school year we offered 26 OST programs (combination of after-school programming and special events) that totaled over 440 hours of programming for students.

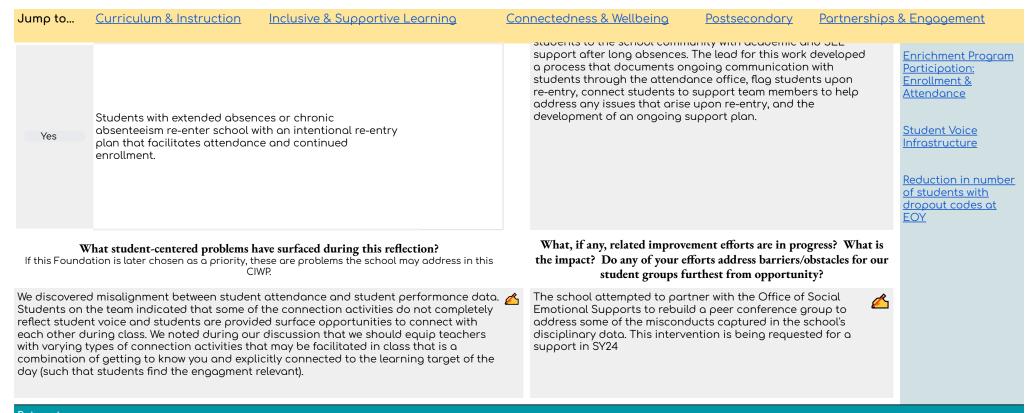
The school offers a re-entry team that focuses on connecting students to the school community with academic and SEL

Increased Attendance for Chronically Absent Students

Reconnected by 20th Day, Reconnected after 8 out of 10 days absent



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



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#### **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.

0	the associated references, is this practice consistently ed? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?	Metrics
No	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	<ul> <li>[takeaways reflecting most students; takeaways reflecting specific student groups]</li> <li>Enrollment down after 2018, went back up in 2022</li> <li>PSAT data: Decrease in 2021, many kids were affected by COVID</li> <li>Persistence affected class of 2018/2019-now</li> <li>Students aren't used to official testing, can see this from the drop from 22% to 7%</li> <li>Students need more interaction with the SAT test</li> </ul>	Graduation Rate Program Inquiry: Programs/participati on/attainment rates of % of ECCC 3 - 8 On Track
Partially	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		<u>Learn, Plan, Succeed</u> <u>% of KPIs Completed</u> ( <u>12th Grade</u> ) Colleae Enrollment
No	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> Learning Toolkit	What is the feedback from your stakeholders? [feedback trends across stakeholders; feedback trends across specific stakeholder groups] - Students/Teachers school spirit affected by COVID (social issue) [how can we get students back into enjoying school events/need more student input] (celebrating different cultures, less decade dances) - 9th-11th - post secondary enrichments (study guides)	9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connection Programs Offered (School Level Data)
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (?th-12th).			
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List		
	There is an active Postsecondary Leadership Team (PLT)	PLT Assessment Rubric		

Yes	

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).

Yes

<u>Return to</u>

Τορ

Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).

#### <u>Alumni Support</u> Initiative One Pager

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.

[problems experienced by most students; problems experienced by specific student groups] Learning conditions for students aren't conducive to producing college readiness skills.

Students do not have consistent access to the same standard of rigor.

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?

[impact on most students; impact on specific student groups] Many SAT effort iterations have taken place (if we are going to address the bulk of the kids, it has to be in the classroom, because of enrichment attendance) Alumni Support Hope Senior Seminar PST Senior prep (college readiness, include 12th graders - pivot to college readiness) Leveraging trade partners

## **Partnership & Engagement**

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?

Metrics

Jump to	Curriculum & Instruction	Inclusive & Supportive Le	<u>earning</u>	<u>Conn</u>	nectedness & Wellbeing	Postsecondary	<u>Partnerships</u>	<u>&amp; Engagement</u>
Yes	The school proactively fosters families, school committees, a Family and community assets students and families own and school's goals.	nd community members. are leveraged and help	<u>Spectrum of</u> <u>Inclusive</u> <u>Portnerships</u>	r   	The mission of Benito Juarez Com neighborhood school, is to establi learners who strive to think critically, progressively, and global personal and professional growth. learning school. Our aim is to collaborate to create equ meaningful learning experiences for readiness for college, careers, and civic life. In this work, we make pare parents in the design, developmen parental plan and policy. Through our PARENT University, po school efforts. Parent University ov Parent patrol, parenting classes, Parent volunteers, cafe co	sh a dynamic family of ly while engaged in the Juarez is a competend itable, individualized, o or all students that lea ents full partners; we in t and implementation arents are made full po rersees the work of the	lifelong	<u>Cultivate</u> <u>5 Essentials Parent</u> <u>Participation Rate</u> <u>5E: Involved Families</u>
Yes	Staff fosters two-way commun community members by regula for stakeholders to participate	arly offering creative ways	Reimagining With Community Toolkit	v r cooth t F F F r coth t e - o r F F f t co F H co F coi r	workers. We have a dedicated pare responsibility is to engage parents count on meaningful partners with CBOs to bring resources to our pa- this work include: The Resurrection Medical Center, Frida Khalo, Institu the last official/full SE's report (2019 Parent Involvement. This cycle, we l partnership with parents and com rating in Parent Involvement. To ac- communication by holding our and to parents and families during the them of the school's participation explain the Title I requirements and Title I programs. The school will als Organizational meeting at which 4 monthly meeting dates are identifip parental and family engagement in PAC meetings, at different times ar family members of children particis to these meetings, and encourage organizational meeting for the BAC Parents and students also have access to academic and soci JumpRope, parent and student po communicy, we use REMIND to offic parents and community. Remind his communicate in the language of their choice. In the media pages - fb, instrgram, twitter communicate important information	Int program coordinato is in the school at all leve is our feeder schools ar project, Pilsen Neighb ito del Progreso Latino Project, Pilsen Neighb ito del Progreso Latino del progreso Latino first month of school ti in ESSA, Title I program d their right to be invol so hold an annual Title PAC officers are electe ed. The school will also neetings, including mo d will invite all parents pating in the ESSA, Titl them to attend. Our al C and PAC is September al emotional progress rtal and REMIND. As a sially communicate witl elps parents and teach addition to remind, we r, our marquee, and ou	or whose els. We els. We or whose in with our partners in ors, Alivio , CASEL, On y Strong in or kin full very strong" r two way convenient o inform is and to ved in the I PAC ed and o offer in thy school o offer in thy school o offer in thy school is and key e I program innual ir 1, 2023. through school in students, hers use social r website to	SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)
Yes	School teams have a student of builds youth-adult partnership centers student perspective a and efforts of continuous imp & CIWP).	os in decision making and nd leadership at all levels	<u>Student Voice</u> Infrastructure Rubric	2 0 1 1 1	What is the feedback Feedback from caregivers rever series focused on topics like: Ex and Dreams), Gratitude, Unders development , emotional safety mindfulness, facing conflict or making, Helping kids deal with conferences.	als that parents need dending aspirations standing your teen's y, managing stress wi tensions, responsible	d workshop 🔏 (Hopes th e decision	Formal and informal family and community feedback received locally. (School Level Data)
	<b>hat student-centered problems h</b> tion is later chosen as a priority, th Cl'				What, if any, related improvem the impact? Do any of your effo student groups furt		bstacles for our	
because pare	are not receiving consistent su nts are not yet skilled or experi L and academic needs of their	enced in navigating CPS syste		-	By strenghtening and expandir programming supports for par- full partners in their children's e University we offer for caregive classes, GED classes, workshop teenagers, workshops on healtl in the home, information sessic like, ASPEN, Jumprope, Remind, Grade level parent meetings. We CASEL to help parents underst important at home and at scho parents will participate in a wol topics like: Extending aspiration Gratitude, Understanding your safety, managing stress with mi tensions, responsible decision i fear, and parent-tracher confer	ents, we will make ca education. Under pa rs: ESL classes, comp s on SEL supports for hy eating and health ons on Juarez and Cl , Coffee with the Prin e also have partnere and what SEL is and bol. Through the part rkshop series that for ns (Hopes and Drear teen's development indfulness, facing co making, Helping kids	retakers rent buter y lifestyles PS systems cipal, d with why it is :nership, :cuses on ns), emotional nflict or	

Jump to Reflection	Priority         TOA         Goal Setting         Progress         Select the Priority           Root Cause         Implementation Plan         Monitoring         Select the Priority		Curriculum & Instruction
	Reflectio	on on Founda	tion
Using the	associated documents, is this practice consistently implemented?		What are the takeaways after the review of metrics?
Partially	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	on the depar learning cycle	se teams develop CBE units aligned to the IB MYP standards. All units captured tment curriculum tables. Feedback cycles for unit review are embedded into our e framework and the criteria draws on the CPS high quality curriclum rubrics, her frameworks (ex: UBD, Hess Rigor Matrices, Cultivate).
Partially	Students experience grade-level, standards-aligned instruction.	BOY, to MOY,	
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	success crite and assessm *The major ar voice Students con students are	a higlights that "Affirming Identities" is the highest rated condition at 61%. Unit ria has been developed and begun to be socialized to ensure quality unit plans ents which attend to equity, differentiation, and rigor. reas for development are feedback for growth, meaningful work, and student tinue to underperform on the SAT, in particularly for Math as only less than 5% of meeting the college readiness benchmark.
	TI UT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	leacher prac	tice that needs the most development includes components 3b and 3d.
Yes	The ILT leads instructional improvement through distributed leadership.		What is the feedback from your stakeholders?
	School teams implement balanced assessment systems that measure		what is the feedback from your stakeholders.
Partially	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.	student achie students' incr	ents should be rigorous ( DOK3+), authentic, and provide evidence to assess evement in the selected competencies/P.I.'s Formative assessments should gauge reasing competence and preparation for the summative assessment. All should reflect the unit purpose and Essential Questions.
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	The ILT engages instruction vi opportunities to measure ir	ges department colleagues in continuous development of curriculum and a engagement the learning cycle framework. The learning cycle provides s for teacher to engage in looking at student work protocols as well as data dalks npact and inform adjustment. There are opportunities in this current CIWP plicitly identitfy prioritized instructional practices.
What	student-centered problems have surfaced during this reflection?		y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?
students do n *Students do r learning they *Learning con receive feedbo *Learning Con with each othe *Student achie	aditions and structures (ex: deadlines/late work, accountability) for ot allow for feedback for growth not have consistent access/opportunities to SAT skill alignment in the engage with in the classroom aditions and structures for students do not allow for students to ack at an adequate time that will lead to growth. Inditions for students do not allow for students to build community er and the rest of the school personnel. evement lags behind because there is a lack of self-awareness, id accountability amongst all stakeholders in the school	The math dep used next sch Various proto instructional Opportunity effectiveness	partment is in the process of adopting a new curriclum (Open Up) which will be nool year for grades 9-11. Accols are embedded in the learning cycle process to gauge the impact of choices (ex: task impact protocol and data talk). To bring back school-wide quaterly learning walks to gague growing use and of explicit instructional practices. Identifification of practices will be informed by er observation data, LSI walks, and cultivate results.
Return to Top	Determine I	Priorities	
			Resources: 💋
What	is the Student-Centered Problem that your school will address in this Pri	ority?	Determine Priorities Protocol
Ctudante			
	tions, teacher practices, and a lack of consistent structures (ex: deadlines/li for students lead to students not receiving timely and quality feedback that		Indicators of a Quality CIWP: Determine Priorities
3.000.00			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.

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## **Root Cause**

Resources: 💋

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

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

Teachers do not have a shared understanding of quality feedback and lack training on providing and using feedback in ways that ensure growth (ex: creating space to prepare, compare, process, and for students to apply feedback)

\* Are too flexible with deadlines and lack of expectation for students to apply feedback

\* delay too long turnaround for students receiving feedback

5 Why's Root Cause Protocol

#### 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** 

What is your Theory of Action?

If we....

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Resources: 💋

Jump to Reflection	Priority         TOA         Goal Setting         Progress         Select the Priorit           Root Cause         Implementation Plan         Monitoring         pull over your Re			Curriculum & Instruction
provide teache	rs training on how to give meaningful feedback, time in the learning cycle blishing expectations for work submission and turnaround (for teachers ar		f a Quality CIWP: Theory of Act	ion
	time in the classroom for students to process and apply feedback		ion is grounded in research or evid	dence based practices.
,		Theory of Act	ion is an impactful strategy that c	ounters the associated root cause.
then we see		Theories of a	ction explicitly aim to improve the ection, in order to achieve the goo	experiences of student groups, identified
	edback from teachers in a timely manner that advances student lear	ning 🥢 Theory of Act		d/or z strategy), then we see (desired
		All major reso	ources necessary for implementation	» on (people, time, money, materials) are
		considered to	o write a feasible Theory of Action.	
	students demonstrating growth mindsets, metacognitive learning sk	ills, and 🔥		
an improveme	nt in Bs or better.			
Return to Top	Implement	ation Plan		
				Resources: 🗭
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to impleme	enting their respective Theories	of Action and are written as SMAR	Loools The number of
	milestones and action steps per milestone should be impactful and feasible Implementation Plan identifies team/person responsible for implementation	2.		
	used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the			
	Action steps reflect a comprehensive set of specific actions which are releve			le Ciwp team.
	Action steps are inclusive of stakeholder groups and priority student group Action steps have relevant owners identified and achievable timelines.	PS.		
	Team/Individual Responsible for Implementation Plan 🔏		Dates for Progress Moni	0
	Team/Individual Responsible for Implementation Plan 🔥		Dates for Progress Monit           Q1         10/25/2023           Q2         12/22/2023	toring Check Ins Q3 4/1/2024 Q4 6/7/2024
	SLT & ILT	X Who d	Q1 10/25/2023 Q2 12/22/2023	Q3 4/1/2024 Q4 6/7/2024
	· · · —	S Who 🖄	Q1 10/25/2023	Q3 4/1/2024
Implementation Milestone 1	SLT & ILT	SLT	Q1 10/25/2023 Q2 12/22/2023	Q3 4/1/2024 Q4 6/7/2024
*	SLT & ILT SY24 Implementation Milestones & Action Steps		Q1 10/25/2023 Q2 12/22/2023 By When	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring
Milestone 1	SLT & ILT SY24 Implementation Milestones & Action Steps NO% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal	SLT	Q1 10/25/2023 Q2 12/22/2023 By When ▲ 10/25/23	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring
Milestone 1 Action Step 1 Action Step 2	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late	SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress
Milestone 1 Action Step 1	SLT & ILT SY24 Implementation Milestones & Action Steps NO% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal	SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status
Milestone 1 Action Step 1 Action Step 2 Action Step 3	SLT & ILT SY24 Implementation Milestones & Action Steps NO% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal	SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status
Milestone 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4	SLT & ILT SY24 Implementation Milestones & Action Steps NO% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal	SLT SLT ILT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status
Milestone 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best	SLT SLT ILT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●         Ongoing       ●         0ngoing       ●         0ngoing       ●         0       ●         0       ●         0       ●         0       ●         0       ●         0       ●         0       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status Select Status
Milestone 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best practices that advances student learning Teachers engage in learning on best practices for assessment and	SLT SLT ILT SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●       ●         ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status Select Status In Progress
Milestone 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best practices that advances student learning Teachers engage in learning on best practices for assessment and feedback practices learning at BOY PD for teachers Teacher engage in analysis of teacher provided feedback to gauge impact during department meetings and September principal	SLT SLT ILT SLT SLT SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         8/21/23       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status
Milestone 1Action Step 1Action Step 2Action Step 3Action Step 4Action Step 5ImplementationMilestone 2Action Step 1Action Step 2Action Step 3Action Step 4	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best practices that advances student learning Teachers engage in learning on best practices for assessment and feedback practices learning at BOY PD for teachers Teacher engage in analysis of teacher provided feedback to gauge impact during department meetings and September principal	SLT SLT ILT SLT SLT SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         8/21/23       ●	G3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status
Milestone 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best practices that advances student learning Teachers engage in learning on best practices for assessment and feedback practices learning at BOY PD for teachers Teacher engage in analysis of teacher provided feedback to gauge impact during department meetings and September principal	SLT SLT ILT SLT SLT SLT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         8/21/23       ●	Q3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status
Milestone 1Action Step 1Action Step 2Action Step 3Action Step 4Action Step 5ImplementationMilestone 2Action Step 1Action Step 2Action Step 3Action Step 4	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best practices that advances student learning Teachers engage in learning on best practices for assessment and feedback practices learning at BOY PD for teachers Teacher engage in analysis of teacher provided feedback to gauge impact during department meetings and September principal directed PD 100% of teachers regularly create space for students to be seen and	SLT         SLT         ILT         SLT         SLT         ILT         ILT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         10/25/23       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Nongoing       ●         Nongoing       ●         Nongoing       ●         Nongoing       ●         8/21/23       ●         Ongoing       ●         Nongoing       ●         0       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●         10       ●	G 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status
Milestone 1Action Step 1Action Step 2Action Step 3Action Step 4Action Step 5ImplementationMilestone 2Action Step 1Action Step 2Action Step 3Action Step 4Action Step 5Implementation	SLT & ILT SY24 Implementation Milestones & Action Steps 100% of teachers and students will socialize and adhere to the new late work policy Gradebook audits to ensure proper use of E vs zeros Engage teachers in data analysis of student adherence to the late work policy as evidenced by JumpRope comments and informal student survey data (Phase 2 of Learning Cycle) 100% of teachers will engage a three week feedback cycle using best practices that advances student learning Teachers engage in learning on best practices for assessment and feedback practices learning at BOY PD for teachers Teacher engage in analysis of teacher provided feedback to gauge impact during department meetings and September principal directed PD	SLT         SLT         ILT         SLT         SLT         ILT         ILT	Q1       10/25/2023         Q2       12/22/2023         By When ▲       ▲         10/25/23       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         Ongoing       ●         8/21/23       ●	G3 4/1/2024 Q4 6/7/2024 Progress Monitoring In Progress Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status Select Status

Action Step 1	Review Cultivate data during BOY PD and deepen teacher understanding of Cultivate-Feedback for Growth look-fors/criteria	SLT	8/21/2023	Completed
Action Step 2	Continue learning during department meetings and principal directed PD days (learning the practices associated with Feedback for Growth)	ILT	Ongoing	In Progress
Action Step 3	Use of protocols to gauge impact of feedback practices	ILT	Ongoing	Not Started
Action Step 4				Select Status
Action Step 5				Select Status
Implementation Milestone 4				Not Started
Action Step 1				Not Started
Action Step 2				Select Status
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

Imp to Inflection	Priority         TOA         Goal Setting         Progress         Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instructio
725 nticipated ilestones	100% of teachers incorporate student conferencing within each of their units (minimally quarterly)	2
26 aticipated ilestones	100% of students will lead teacher-student conferences where they use a portfolio to highlight their learning non-academic goals.	and growth towards academic and
turn to Top	Goal Setting	
turn to Top	Goal Setting	Resources: 🗭
turn to Top	Goal Setting	Resources: 💋 IL-EMPOWER Goal Requirements
turn to Top		IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:
<u>turn to Το</u> ρ	Indicators of a Quality CIWP: Goal Setting Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are	IL-EMPOWER Goal Requirements For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following: -The CIWP includes a reading Performance goal
<u>turn to Τορ</u>	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).	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
<u>turn to Τορ</u>	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).	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
turn to Top	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	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, moth, and any other IL-EMPOWER goals include numerical targets

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

### **Performance Goals**

					Numerical	l Targets [Opti	onal]  🖄
Specify the Goal 🛛 🖄	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🙇	SY24	SY25	SY26
% increase in effective feedback practices as evidenced by REACH			Overall	Cultivate 55% REACH 2.99	Cultivate 62% REACH 3.2	Cultivate 69% REACH 3.4	Cultivate 76% REACH 3.6
observation data for 3d - Using Assessment In Instructional	Yes	Other (REACH Data)	Select Group or Overall				
% of students earning B's or better	Yes	Grades	Overall	64%	70%	75%	80%
			10th Graders	58%	64%	69%	75%

#### **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: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.	School rated as 80% or higher agreement in all grades on Feedback for Growth as measured by the Cultivate Survey.	100% of teachers show qualitative data on student work (comment feature for electronic documents) and evidence of student application of feedback	100% of teachers develop opportunities for students to provide peer feedback for them to grow in their practice			
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	80% of classrooms observed during rigor walks will show evidence of agree or strongly agree for components 5b-5e	90% of classrooms observed during rigor walks will show evidence of agree or strongly agree for components 5b-5e	100% of classrooms observed during rigor walks will show evidence of agree or disagree strongly for components 5b-5e			

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	Paturn	
	Neturn	

#### 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
% increase in effective feedback practices as evidenced by REACH	Other (RFACH Data)	Overall	Cultivate 55% REACH 2.99	Cultivate 62% REACH 3.2	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAReflectionRoot CauseImplementer	Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instructi					struction	
observation data for 3d - Using Assessment In Instructional	Other (REACH Data)	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Creation	Overall	64%	70%	Select Status	Select Status	Select Status	Select Status
% of students earning B's or better	Grades	10th Graders	58%	64%	Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
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.		School rated as 80% or higher agreement in all grades on Feedback for Growth as measured by the Cultivate Survey.		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.		80% of classrooms observed during rigor walks will show evidence of agree or strongly agree for components 5b-5e		Select Status	Select Status	Select Status	Select Status	
Select a Practice					Select Status	Select Status	Select Status	Select Status

Jump to <u>Reflection</u>		ect the Priority Fo l over your Reflec		Postsecondary Success				
		Reflection	on Founda	tion				
Using the associated documents, is this practice consistently implemented? What are the takeaways after the review of metrics?								
No	An annual plan is developed and implemented for providing College and			flecting most students; takeaways reflecting specific student groups] down after 2018, went back up in 2022 Decrease in 2021, many kids were affected by COVID affected class of 2018/2019-now en't used to official testing, can see this from the drop from 22% to 7%				
Partially	Structures for supporting the completion of postsecondary In Learning Plans (ILPs) are embedded into student experiences planning times (6th-12th).		- Students ne	ed more interaction with the SAT test				
No	Work Based Learning activities are planned and implemented continuum beginning with career awareness to career explore ending with career development experiences using the WBL To (6th-12th).	ation and						
N/A	Early College courses (under Advanced Coursework) are strate aligned with a student's Individualized Learning Plan goals an advance a career pathway (9th-12th).							
			[feedback tra	What is the feedback from your stakeholders?				
N/A	Industry Recognized Certification Attainment is backward may from students' career pathway goals (9th-12th).	ppeo	- Students/Te back into enjo decade danco	achers school spirit affected by COVID (social issue) [how can we get students bying school events/need more student input] (celebrating different cultures, less				
Yes	There is an active Postsecondary Leadership Team (PLT) that r least 2 times a month in order to: intentionally plan for postse review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	meets at	- yth-hth - post secondary enrichments (study guides)					
Yes	Staffing and planning ensures alumni have access to an exter pay "Alumni Coordinator" through the Alumni Support Initiativ both the summer and winter/spring (12th-Alumni).							
What	student-centered problems have surfaced during this reflec	tion?		y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity?				
groups] Learn readiness skill	erienced by most students; problems experienced by spe ing conditions for students aren't conducive to producin s. ot have consistent access to the same standard of rigor.	ng college	taken place (i because of er Alumni Suppo Hope Senior Semin PST Senior prep (d					
Return to Top	I	Determine Pr	riorities					
What	is the Student-Centered Problem that your school will addr	ress in this Prio	rity?	Resources: 🔗				
	- -		-					
Students The college pers	istence rate is consistently low regardless of changes in college en	rollment.		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	use					
	What is the Root Cause of the identified Student-Cente			Resources: 🗭				

As adults in the building, we Students are not provided with sufficient opportunities to learn, apply, and develop relevant grade skills (academic and soft skills) * Academic Skills (ex: advanced reading, writing, and research) * Soft Skills (time-management, self-advocacy, collaboration)	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control.
Return to Top       Theory of Act         What is your Theory of Action?	tion
<b>If we</b> Foster and implement college readiness skills throughout all grade levels	Resources:

		nsition to 🖍 The staf	Theories of action explicitly aim to improve the experiences of student group in the Goals section, in order to achieve the goals for selected metrics.				
which leads ta Higher persist							
Return to Top	Implomo	ntation Plan					
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to imple milestones and action steps per milestone should be impactful and feasi Implementation Plan identifies team/person responsible for implementat used to report progress of implementation. Implementation Plan development engages the stakeholders closest to th Action steps reflect a comprehensive set of specific actions which are rele Action steps are inclusive of stakeholder groups and priority student gro Action steps have relevant owners identified and achievable timelines.	ible. ion management, monito ne priority, even if they ar evant to the strategy for a	ring frequency, schedul e not already represent	led progress chec	ks with CIWP Team, and data		
	Σ						
	Team/Individual Responsible for Implementation Plan Angle Post-Secondary Success Team, Counselors, Instructional Leadership Team	—			nitoring Check Ins Q3 4/1/2024		
			Q2	12/22/2023	Q4 6/7/2024		
	SY24 Implementation Milestones & Action Steps	🖄 Who 🖄	By W	7hen 📥	Progress Monitoring		
Implementation Milestone 1	100% of core teachers will become familiar with the new P/SAT and associated high impact skills assessed on the exam and teach students those skills	Teachers, Counselor Coaches	s, 10/30/23		In Progress		
Action Step 1	Relevant school staff will review and socialize post-secondary readiness data (ex: P-SAT, College Enrollment, & College Persistence	Teachers, counselor ce) coaches	s, 8/30/23		Completed		
Action Step 2	Identify and begin training for lead learners across core departments to unpack the updated SAT and how teach high impact skills	3-4 teachers from ea subject	ach core 9/1/23		In Progress		
Action Step 3	Teacher leads will facilitate PD for core departments on instructional strategies to plan for and teach high impact skills through engagement during peer learning and the learning cycle	Identified teacher lea	ads 10/30/23		Not Started		
Action Step 4 Action Step 5					Select Status Select Status		
Implementation Milestone 2	100% of teachers will align key P/SAT skills to their unit plans and corresponding formative and summative assessments as well incorporate test prep strategies into regular classroom experience (ex: building stamina)	ce Teachers	Ongoing		Not Started		
Action Step 1	Update learning cycle to include P/SAT College Readiness skill alignment check in Task Validation Protocol	SLT	8/28/23		In Progress		
Action Step 2	Determine, socialize, expect P/SAT prep regularly (academic & tes taking strategies)	t ILT & Core Teachers	9/30		Not Started		
Action Step 3	Review student summative assessment data results to analyze student progress on mastery of P/SAT skills	Core teachers	10/30		Not Started		
Action Step 4 Action Step 5					Select Status Select Status		
Implementation Milestone 3	Leverage Advisory and special schedule days for students to engage in college & career exploration (ex: includes completion of ILP tasks)	f PST Creates and Tea	achers Ongoing b Q2	eginning in	Not Started		

Action Step 1	School links PD for all teaching staff	PST & Teachers	End Q1 PD Day	Not Started
Action Step 2	Socialize plans/guidance created by the Postsecondary Success Team	PST Leads	End Q1 PD Day	Not Started
Action Step 3				Select Status
Action Step 4				Select Status
Action Step 5				Select Status
Implementation				
Milestone 4				
Action Step 1				Select Status
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       100% of core departments (English, Math, Science, Social Studies) will ramp up the rigor in the classroom by creating/implementing vertical unit maps         SY26       BJCA will have established a student profile and portfolio for a graduate that includes academic, social, and personal qualities that reflect         Milestones       Dostecondary preparation	Jump to <u>Reflection</u>	PriorityTOAGeRoot CauseImplementation	oal Setting <u>Progress</u> on Plan <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>	Postsecondary	y Success
Anticipated postsecondary preparation	Anticipated				gor in the classroom by creating/implementing vertical unit maps	
	Anticipated			ortfolio for a graduate that incluc	des academic, social, and personal qualities that reflect	

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

student groups named in the designation within the goals above and any other IL-EMPOWER goals

-The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the

## **Goal Setting**

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

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

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

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

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

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

## **Performance Goals**

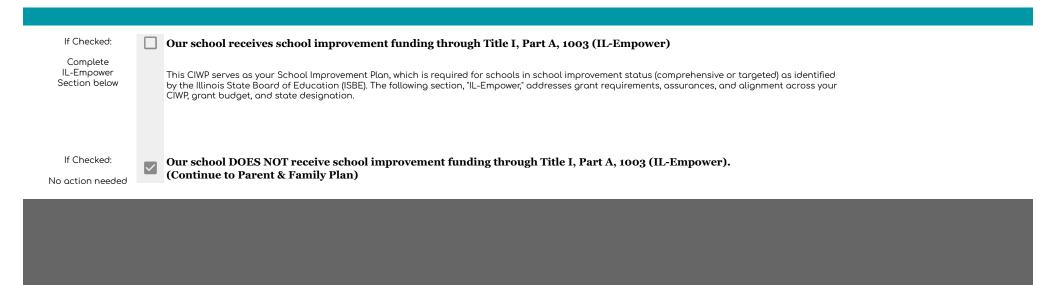
						Numerical	Targets [Opti	ional]  🖄
	Specify the Goal 🛛 📩	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 📥	SY24	SY25	SY26
9	6 of students enrolling and persisting	Yes	College Enrollment and	Overall	71% 55.5%	76% 60%	80% 65%	85% 70%
i	n their postsecondary pathway	165	Persistence Rate	Select Group or Overall				
9	6 of students meeting or exceeding	Yes	PSAT (Math)	Overall	2%	10%	17%	24%
t	he college readiness benchmark	Tes	PSAT (EBRŴ)	Overall	5%	12%	19%	26%

#### **Practice Goals**

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. <u>⁄</u>					
your practice goals. 🛛 📥	<b>SY24</b>	SY25	<b>SY26</b>			
PS:2 Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	30% of 9-12 students completing ILP tasks	60% of 9-12 students completing ILP tasks	90% of 9-12 students completing ILP tosks			
Select a Practice						

Select a Practice								
Return to Top		SY24 Progress Monitoring						
	Resources: 🜠							
	above. CIWP	ne goals for this Theory of Action that P Teams will use this section to progres quarterly basis.	were created s monitor the					
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
% of students enrolling and persisting	College Enrollment and	Overall	71% 55.5%	76% 60%	Select Status	Select Status	Select Status	Select Status

Jump toPriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>Priority Foundation to pull over your Reflections here =>Prostsection										
in their postsecondary pathway	Persistence Rate	Select Group or Overall			Select Status	Select Status	Select Status	Select Status		
% of students meeting or exceeding the college readiness benchmark	PSAT (Math) PSAT (EBRW)	Overall	2%	10%	Select Status	Select Status	Select Status	Select Status		
		Overall	5%	12%	Select Status	Select Status	Select Status	Select Status		
Practice Goals					Progress Monitoring					
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4		
PS:2 Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).		30% of 9-12 students completing ILP tasks			Select Status	Select Status	Select Status	Select Status		
Select a Practice					Select Status	Select Status	Select Status	Select Status		
Select a Practice					Select Status	Select Status	Select Status	Select Status		



Select a Goal			
Select a Goal			
Select a Goal			



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

#### SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

#### SCHOOL & FAMILY COMPACT

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

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

#### PARENT & FAMILY ENGAGEMENT BUDGET

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

Title 1 Parent and Family Engagement Budget: \$12,612.60 Consultants for parent training: \$3112 Parent Travel: \$1000 Reimbursements: \$500 Furniture and equipment: \$2000 Supplies: \$2500 Refreshments: \$4000

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