CIWP Team & Schedules

Indicators of Quality CIWP: CIWP Team

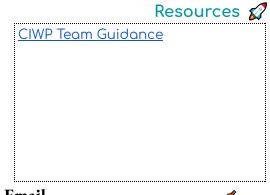
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger.

The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted.

The CIWP team includes parents, community members, and LSC members.

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



Iliana RzodkiewiczPrincipalihrzodkiewicz@cps.eduJoseph Wernette HarndenTeacher Leaderjcharnden@cps.eduDebra KoranConnectedness & Wellbeing Leaddmkoran@cps.eduDonald BiblyTeacher Leaderdjbibly@cps.edu	
Debra Koran Connectedness & Wellbeing Lead dmkoran@cps.edu	
Donald Bibly Teacher Leader djbibly@cps.edu	
Patrick Clancy Teacher Leader paclancy@cps.edu	
Jessica Jenkot Teacher Leader jmjenkot@cps.edu	
Constance Campe Cscampe@cps.edu	
Randall Carpenter Postsecondary Lead rcarpenter3@cps.edu	
Heather Morrison Curriculum & Instruction Lead hmorrison@cps.edu	
Kate Dube Curriculum & Instruction Lead kdube@cps.edu	
Jennifer Mailander 1@cps.edu	

Initial Development Schedule

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 🙇	Planned Completion Date 🝊
Team & Schedule		
Reflection: Curriculum & Instruction (Instructional Core)	6/9/23	6/9/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	6/9/23	6/9/23
Reflection: Connectedness & Wellbeing	6/9/23	6/9/23
Reflection: Postsecondary Success	6/9/23	6/9/23
Reflection: Partnerships & Engagement	6/9/23	6/9/23
Priorities	7/10/23	7/28/23
Root Cause	7/10/23	7/28/23
Theory of Acton	7/10/23	7/28/23
Implementation Plans		
Goals		
Fund Compliance		
Parent & Family Plan		
Approval		

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 🙆

U	U	U
Quarter 1	10/27/2023	
Quarter 2	12/22/2023	
Quarter 3	2/9/2024	
Quarter 4	4/30/2024	

References

CPS High Quality

Rigor Walk Rubric

Teacher Team

Protocols

Learning Cycle

Curriculum

Rubrics

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.



<u>Τορ</u>
Using the associated references, is this practice consistently

Partially

responsive.

implemented?

All teachers, PK-12, have access to high quality

curricular materials, including foundational skills

materials, that are standards-aligned and culturally

Curriculum & Instruction

What are the takeaways after the review of metrics? **Metrics** SAT as an area of growth: IAR (Math) 15% of 11th grade met the math benchmark % met is lower than district or state for math 55% of 11th grade met ERW benchmark The % met ERW for the school is higher than district or state IAR (English) 13% of 10th grade met math benchmark 52% of 10th grade met ERW benchmark Math benchmark for 10th grade by race 19% of Hispanic/Latino Rigor Walk Data American students met, however 58% is in the strengthen skill (School Level Data) ERW benchmark for 10th grade by race 57% of Hispanic/Latino American students met, however 31% for skill strengthening ERW benchmark for 10th grade by race 42% of African/Black PSAT (EBRW) American students met, however 54% need skill strengthening Math benchmark for 10th grade by race 8% of African/Black American students met, however 73% need skill strengthening PSAT (Math) 1% of 11th graders are college ready for 'passport to advanced math' 3% of 11th graders are on track for college readiness problem-solving

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing Postsecondary Partnerships	& Engagement
Yes	Students experience grade-level, standards-aligned instruction.	Quality Indicators Of Specially Designed Instruction	and data analysis Of the subscores, 11th grade is strongest in 'expression of ideas' Large group of 10th grade are close to being on track (68%) Same with problem-solving and data analysis58% close to being on track and only 2% being on-track for college ERW benchmark for 11th grade by race 49% of Black/African American students met, however 43% is in the strengthen skills Math benchmark for 11th grade by race is 9% v 86% of Black/African American students met ERW benchmark for 11th grade by race 52% of Hispanic/Latino American students met, however 38% is in the strengthen skills Math benchmark for 11th grade by race 10% of Hispanic/Latino American students met, however 83% is in the strengthen skills Gender breakdown is similar, however 5% of Hispanic/Latina girls met math benchmark Elementary School -In all grades, majority (84% High, 31% low) of students are performing At/Above for Math & Reading -Grade 3 saw 11% increase in percent of students At/Above for Reading, and a decrease in both At/Above and Urgent Intervention for Math in 22-23. -Grade 4 saw 13% increase in percent of students At/Above for Reading, and saw changes of 4% or less for Math in 22-23 -Grade 5 saw less than 2% changes in Reading and had most students earn At/Above on the winter assessment in Math for both 21-22 and 22-23 school years. -Grade 6 saw increases of 11% and 13% of Students At/Above in Math for 21-22 and 22-23 and saw changes of less 4% in Reading -8th and 9th grade both saw double-digit declines in the % of students At/Above Benchmark in Math	STAR (Reading)
Partially	Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	Powerful Practices Rubric Learning Conditions	What is the feedback from your stakeholders? Schoolwide support for math, specifically Data analysis and problem solving across all courses TSGI is a necessary CRT is necessary ILT, CPT, Departments look at data more regularly with purpose	STAR (Math) iReady (Reading) iReady (Math)
Partially	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership	We have to look both inwardly (lots of successes) and outwardly (gather new ideas to support students stuck at Urgent/Intervention). We are doing some things very well, how do we highlight that?	Cultivate Grades ACCESS
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Customized Balanced Assessment Plan ES Assessment Plan Development Guide	What teacher education needs to happen to familiarize staff with this data and how to use it in classroom practice?	TS Gold Interim Assessment Data

Jump to	Curriculum & Instruction	Inclusive & Supportive Le	<u>earning</u>
			HS Assessment Plan Development
Partially	Evidence-based assessment for enacted daily in every classroom		Assessment for Learning Reference Document
W	hat student-centered problems h	ave surfaced during this reflec	tion?

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?

Postsecondary

Partnerships & Engagement

At the HS we have tutoring in all core subjects throughout the week and on Saturdays- offered to all students. At the ES over summer, we offered tutoring for students that were struggling throughout the school year. This has been a great opportunity to catch them up and prepare them for the next school year. We would like to offer more academic enrichment opportunities during the school year using OST funding. Additionally, we will continue to offer after school programming for ELL students.

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

We offer programming and challenging curriculum, however, assessment data tells a different story of how impactful teaching and learning has been. While the content is becoming more culturally relevent and interesting to students, there is a need to balance with data outcomes we desire that show student success and mastery.



Connectedness & Wellbeing

Return to Τορ

Inclusive & Supportive Learning Environment

Using	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
No	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo MTSS Continuum Roots Survey	When reviewing MTSS Continuum, Disney II is currently between Foundational and Developed , overall. The number of students eligible for MTSS supports increased in these support throughout SY23 with intervention, support and service, including ELL and DL students. Classrooms have flexible groupings, however, not all classrooms have groupings informed by student data.	Unit/Lesson Inventory for Language Objectives (School Level Data) MTSS Continuum
		MTSS Integrity Memo	Learning Walk data showed that not all teachers are utilizing Targeted Small Group Instruction as opportunities for	<u>ACCESS</u>

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>-earning</u> <u>Co</u>	nnectedness & Wellbeing Postsecondary Partnershi	os & Engagement
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.		interventions during class time; teachers have had PD about this, however, do not yet feel confident in the practice. Many classrooms are not using language objectives.	MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	<u>LRE Dashboard</u> <u>Page</u>	What is the feedback from your stakeholders? We are just rolling out Branching Minds- still some issues with IT Teachers would like more training on EL supports in the	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	classroom, modifications to support ELs PD on co-teaching models; co-planning for DL settings Opportunities for parents to engage in learning about IEPs, modifications and LRE	
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement Recommendation Tool ES EL Placement Recommendation Tool HS	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? DII now has two full time ELPTs- one at each campus Each campus now has an MTSS coordinator and Interventionist	r
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.			
If this Found Students are focus on how	What student-centered problems have surfaced during this reflection is later chosen as a priority, these are problems the school matrix. Provided tutoring opportunities, but there needs to be a matrix their academic data is used to support students achieve matrix engage in data dives and planning for robust teaching of	ore intentional astery. All teams		

Return to Τορ

Connectedness & Wellbeing

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teaming Structure	How does safety in non-classroom settings impact learning within the classroom Higher likelihood of incidents Potential decrease in enrollment Bathroom, recess, and before/after school protocols in non-classroom settings Student voice and ownership Suspensions are lower than pre-pandemic numbers. Teachers are in need of more development in restorative practices; school in need of clear discipline structures that are communicated with all stakeholders.	% of Students receiving Tier 2/3 interventions meeting targets Reduction in OSS per 100 Reduction in repeated disruptive behaviors (4-6 SCC)
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.			Access to OST Increase Average Daily Attendance Increased Attendance for Chronically Absent Students
Partially	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? Defining safety with younger students Looking at the physical spaces such as bathroom and halls and how they can be improved. Review of protocols in non-classroom settings. Student voice and ownership	Reconnected by 20th Day, Reconnected after 8 out of 10 days absent Cultivate (Belonging & Identity)

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Connectedness & Wellbeing Postsecondary Partnerships	<u>& Engagement</u>
	OTHER STUDENT INTERESTS ON TO TIEEUS.		Staff trained on alternatives to exclusionary discipline (School Level Data)
No	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.		Enrichment Program Participation: Enrollment & Attendance Student Voice Infrastructure Reduction in number of students with dropout codes at
W If this Founda	hat student-centered problems have surfaced during this reflection? tion is later chosen as a priority, these are problems the school may address in this CIWP.	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?	<u>EOY</u>
so that we ca experiencing	actices have been discussed, but staff need training and development on RP in better implement these strategies to support students. We are still higher than ideal incidents of out-of-school suspensions and bias-based st be addressed in an effort to reduce/eliminate their occurance.	BHT and Culture and Climate will assist with Tier 2 and Tier 3. Efforts to train and develop staff will need to increase, including Security and SECAs. Referral structure in place, will need a refresher for all staff.	
Return to Τορ	Postseconda	ary Success	
Postsecor	dary only applies to schools serving 6th grade and up. If your school Postsecondary reflec	• • • • • • • • • • • • • • • • • • • •	

References

What are the takeaways after the review of metrics?

Metrics

Using the associated references, is this practice consistently implemented? (If your school does not serve any grade level listed, please

select N/A)

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing Postsecondary Partnerships &	<u>& Engagement</u>
Partially	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	College and Career Competency Curriculum (C4)	number at DII since 2017). SY23 had an 84% pass rate for students taking dual enrollment classes at the community college. College enrollment percentage has incressed from 74% to 84% between 2021 and 2022. Highest percentage in 2021, since 2017	Graduation Rate Program Inquiry: Programs/participation/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	EOS data shows that an increased number of students are taking AP classes.	Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	Work Based Learning Toolkit	What is the feedback from your stakeholders? Increased communication to families on post secondary planning (scholarships, FAFSA, college visits, HBCU)	9th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Data)
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).			
No	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		

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>_earning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships 8</u>
Partially	that meets at least 2 times a mintentionally plan for postsect postsecondary data, and developments as needed	ondary, review elop implementation for		What, if any, related improve the impact? Do any of your en student groups for Three full time counselors for	fforts address barriers/ourthest from opportuni	obstacles for our ity?
Yes	Staffing and planning ensures extended-day pay "Alumni Coc Alumni Support Initiative durin winter/spring (12th-Alumni).	ordinator" through the	Alumni Support Initiative One Pager	assist with post secodnary planning.	lanning has been essel nt condary opporunities f	ntial;
If this Found	What student-centered problems hation is later chosen as a priority, th	have surfaced during this refle nese are problems the school m	ction? ay address in this			
Post secondo focus in class	ory talk in middle school can use	••••	s to assist. P/SAT			

Return to Top Partnership & Engagement

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	The school proactively fosters relationships with families, school committees, and community members.	Spectrum of Inclusive Partnerships	2022 dip in responses/scoring in all areas - increase again in 2023 Supportive environment steady decrease. Safety is an area that students are scoring very low Lack of academic support by teachers Academic Personalism decrease - lack of feeling of academic	<u>Cultivate</u> <u>5 Essentials Parent</u>
res	Family and community assets are leveraged and help students and families own and contribute to the school's goals.		More of an increase in all areas Safety lowest rated under supportive environment just as in Kedvale	Participation Rate 5E: Involved Families
		Reimagining With Community Toolkit	Increases at both campuses: -Teacher/principal trust -Involved families -Effective leaders -Ambitious instruction	5E: Supportive Environment

Jump to	Curriculum & Instruction	Inclusive & Supportive Lea	rning <u>Cor</u>	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Yes	Staff fosters two-way commun community members by regula for stakeholders to participate	arly offering creative ways		-Collaborative leaders			Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Yes	School teams have a student builds youth-adult partnership centers student perspective a and efforts of continuous imp & CIWP).	voice infrastructure that ps in decision making and and leadership at all levels	Student Voice nfrastructure Rubric	What is the feedba Defining safety with younger Looking at the physical space and how they can be improve non-classroom settings. Student voice and ownership	es such as bathroom ar ed. Review of protocols in	nd halls	Formal and informal family and community feedback received locally. (School Level Data)
If this Founda	ation is later chosen as a priority, th Cl	nave surfaced during this reflection nese are problems the school may o WP.	address in this	• .	fforts address barriers/ob urthest from opportunity	ostacles for our y?	
	B students, are other students a to these partnerships?	ware of the partnerships the sch	nool has and 🔥	The following groups assist w Wellbeing: The Sunshine Committee, Cul Government, Student Voice, G Incorporate more opportunit the variety of learning and SE	lture and Climate, BHT, S GSA ties for families to partic	Student cipate in	

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

•	1 0	T	
Curricu	lum &	Instructio	n

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

Reflection on Foundation

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.	SAT as an area of growth: 15% of 11th grade met the math benchmark % met is lower than district or state for math 55% of 11th grade met ERW benchmark The % met ERW for the school is higher than district or state
Yes	Students experience grade-level, standards-aligned instruction.	13% of 10th grade met math benchmark 52% of 10th grade met ERW benchmark Math benchmark for 10th grade by race 19% of Hispanic/Latino American students met, however 58% is in the strengthen skill ERW benchmark for 10th grade by race 57% of Hispanic/Latino American students met,
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.	however 31% for skill strengthening ERW benchmark for 10th grade by race 42% of African/Black American students met, however 54% need skill strengthening Math benchmark for 10th grade by race 8% of African/Black American students met, however 73% need skill strengthening 1% of 11th graders are college ready for 'passport to advanced math' 3% of 11th graders are on track for college readiness problem-solving and data analysis Of the subscores, 11th grade is strongest in 'expression of ideas'
Partially	The ILT leads instructional improvement through distributed leadership.	What is the feedback from your stakeholders?
Portiolly	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level	Schoolwide support for math, specifically Data analysis and problem solving across all courses

Schoolwide support for math, specifically
Data analysis and problem solving across all courses
TSGI is a necessary
CRT is necessary
ILT, CPT, Departments look at data more regularly with purpose

We have to look both inwardly (lots of successes) and outwardly (gather new ideas to support students stuck at Urgent/Intervention).

We are doing some things very well, how do we highlight that?

What teacher education needs to happen to familiarize staff with this data and how to use it in classroom practice?

What student-centered problems have surfaced during this reflection?

standards, provide actionable evidence to inform decision-making,

Evidence-based assessment for learning practices are enacted daily

and monitor progress towards end of year goals.

in every classroom.

Partially

Partially

We offer programming and challenging curriculum, however, assessment data tells a different story of how impactful teaching and learning has been. While the content is becoming more culturally relevent and interesting to students, there is a need to balance with data outcomes we desire that show student success and mastery.

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

At the HS we have tutoring in all core subjects throughout the week and on Saturdays- offered to all students.

At the ES over summer, we offered tutoring for students that were struggling throughout the school year. This has been a great opportunity to catch them up and prepare them for the next school year. We would like to offer more academic enrichment opportunities during the school year using OST funding. Additionally, we will continue to offer after school programming for ELL students.

Resources: 💋

What is your Theory of Action?

Jump to... Priority TOA Goal Setting **Progress** Select the Priority Foundation to Monitoring pull over your Reflections here => **Reflection** Root Cause Implementation Plan develop teacher expertise in designing and implementing differentiated/personalized instruction for every student, grounded in culturally relevant teaching practices, including targeted small group instruction

Curriculum & Instruction

Indicators of a Quality CIWP: Theory of Action

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

Theory of Action is an impactful strategy that counters the associated root cause.

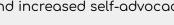
Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.

Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student practices), which results in... (goals)"

All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.

then we see....

a cooperative learning environment that fosters student independence and reflection, frequent opportunities for feedback, productive interactions, and increased self-advocacy



which leads to...

measurable student growth on standardized academic exams (e.g. IAR, PSAT, and SAT), a more 🖈 positive school climate (i.e., culture and climate student surveys), and increased on-track SQRP metrics for grades 3-12.



Return to Top

Implementation Plan

Resources: 😭



Indicators of a Quality CIWP: Implementation Planning

Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible.

Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation.

Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team.

Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.

Action steps are inclusive of stakeholder groups and priority student groups.

Action steps have relevant owners identified and achievable timelines.

Team/Individual Responsible for Implementation Plan

Dates for Progress Monitoring Check Ins

Q1 10/27/2023

Q3 2/9/2024

Q2 12/22/2023

Q4 4/30/2024

SY24 Implementation Milestones & Action Steps



Who 🔥

By When 🔼

Progress Monitoring

Milestone 1

ILT

Implementation Create an ILT professional learning scope for the year to so that ILT members can lead professional development

Not Started

Jump to	Priority TOA Goal Setting Progress Select the Priority Foundation to	Curriculum & Instruction
Reflection	Root Cause Implementation Plan Monitoring pull over your Reflections here =>	
Action Step 1	Participate in ILT Institute #2	In Progress
Action Step 2	Identify a high-leverage culturally responsive instructional strategy to implement in all classrooms	Not Started
Action Step 3	Scope PD learning for ILT to prepare them to lead PD at October's Principal-Directed PD Day	Not Started
Action Step 4		Select Status
Action Step 5		Select Status
Implementation Milestone 2	Provide professional development to all staff on culturally responsive teaching practices	In Progress
Action Step 1	Plan PD for principal directed PD time	In Progress
Action Step 2	Deliver PD to teams	Not Started
Action Step 3	Follow up with teams for feedback	Not Started
Action Step 4		Select Status
Action Step 5		Select Status
Implementation Milestone 3	Provide professional development on personalized learning and have teachers set implementation goals for their course	In Progress
Action Step 1	Plan PD for principal directed PD time	In Progress
Action Step 2	Deliver PD to teams	Not Started
Action Step 3	Follow up with teams for feedback	Not Started
Action Step 4		Select Status
Action Step 5		Select Status
Implementation Milestone 4	Provide guidelines and opportunities to revise curriculum to reflect personalized learning goals	Not Started
Action Step 1	Plan PD for principal directed PD time	In Progress
Action Step 2	Deliver PD to teams	Not Started
Action Step 3	Follow up with teams for feedback	Not Started
Action Step 4		Select Status
Action Step 5		Select Status

Jump to Reflection	Priority TOA Goal Sett Root Cause Implementation Plan	Select the Friority i danidation to	
SY25 Anticipated Milestones	Every teacher will have participat	ed in professional development that will impact	heir differentiated and personalized instruction for every student.
SY26 Anticipated Milestones	Standarized academic scores will	l increase by an average of 5%. Learning environ	ment feedback will improve by an average of 5%.

Return to Top Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

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

Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u>.

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

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

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

Resources: Ø

IL-EMPOWER Goal Requirements

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

-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal

-The goals within the reading, math, and any other

IL-EMPOWER goals include numerical targets

-Schools designated as Targeted Support identify the student groups named in the designation within the goals above and any other IL-EMPOWER goals

Performance Goals

Numerical Targets [Optional] Can this metric be Specify the Goal **Student Groups (Select 1-2) SY24 SY25 SY26** Metric Baseline 🖄 frequently monitored? 15% met the ~20% met 20% met the 22% met the Overall Math the Math Math Math benchmark Benchmark benchmark benchmark SAT average score will increase by an Other average of 5% Overall In progress Tier 2 and 3 targeted interventions MTSS Academic Tier will be delivered and argaress

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.

SY24

SY25

SY26

C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	Use of Skyline in non-Summit classrooms, in addition to Teacher-created curriculum Culturally responsive classroom libraries	Unit plans reflect cultural competency Student projects are rigorous and relevant Families have access to a clear scope and sequence of learning at Disney II	
C&I:4 The ILT leads instructional improvement through distributed leadership.	ILT will combine both ES and HS members Review Learning Walk data from SY23 Determine instructional focus as it aligns to Curriculum and Instruction	Departments and grade levels develop a vision aligned with the CIWP Expanded opportunities for leadership among educational staff	
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Inventory of assessments Shifting of assessments to better align to grade level proficiency Clarifying differentiation in the classroom for a variety of learners	Assessments aligned to grade level proficiency Clarification of what grade level proficiency is	

<u>Return to Τορ</u>

SY24 Progress Monitoring



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.

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

Curriculum & Instruction

T)	C	0 1
Per	formance	Cioal

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
SAT average score will increase by an average of 5%	Other	Overall	15% met the Math benchmark	~20% met the Math Benchmar	Select Status	Select Status	Select Status	Select Status
					Select Status	Select Status	Select Status	Select Status
Tier 2 and 3 targeted interventions will be delivered and progress	MTSS Academic Tier Movement	Overall	In progress		Select Status	Select Status	Select Status	Select Status
monitored using MTSS					Select Status	Select Status	Select Status	Select Status
Practice Goals						Progress M	lonitoring	

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	Use of Skyline in non-Summit classrooms, in addition to Teacher-created curriculum Culturally responsive classroom libraries	Select Status	Select Status	Select Status	Select Status
C&I:4 The ILT leads instructional improvement through distributed leadership.	ILT will combine both ES and HS members Review Learning Walk data from SY23 Determine instructional focus as it aligns to Curriculum and Instruction	Select Status	Select Status	Select Status	Select Status
C&I:5 School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Inventory of assessments Shifting of assessments to better align to grade level proficiency Clarifying differentiation in the classroom for a variety of learners	Select Status	Select Status	Select Status	Select Status

Select the Priority Foundation to pull over your Reflections here =>

Inclusive & Supportive Learning Environment

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

No	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.
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.
Yes	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.
Partially	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.
Partially	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.

What are the takeaways after the review of metrics?

When reviewing MTSS Continuum, Disney II is currently between Foundational and Developed, overall.

The number of students eligible for MTSS supports increased in these support throughout SY23 with intervention, support and service, including ELL and DL students.

Classrooms have flexible groupings, however, not all classrooms have groupings informed by student data.

Learning Walk data showed that not all teachers are utilizing Targeted Small Group Instruction as opportunities for interventions during class time; teachers have had PD about this, however, do not yet feel confident in the practice.

Many classrooms are not using language objectives.

What is the feedback from your stakeholders?

We are just rolling out Branching Minds- still some issues with IT

Teachers would like more training on EL supports in the classroom, modifications to support ELs

PD on co-teaching models; co-planning for DL settings

Opportunities for parents to engage in learning about IEPs, modifications and LRE

What student-centered problems have surfaced during this reflection?

Students are provided tutoring opportunities, but there needs to be a more intentional focus on how their academic data is used to support students achieve mastery. All teams must be able to engage in data dives and planning for robust teaching and learning.

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

DII now has two full time ELPTs- one at each campus Each campus now has an MTSS coordinator and Interventionist

Goal Settina Jump to... Priority TOA Select the Priority Foundation to Reflection Root Cause Implementation Plan pull over your Reflections here => Monitoring create strong teaming (BHT, MTSS, ELL) systems and structures and implement a problem solving process that informs student academic and SEL support then we see.... improved access for students to receive targeted instruction to meet their academic and/or social-emotional needs, regardless of their learning preference and/or language proficiency, as evidenced by academic and assessment data

Inclusive & Supportive Learning Environment

Indicators of a Quality CIWP: Theory of Action

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

Theory of Action is an impactful strategy that counters the associated root cause.

Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.

Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student practices), which results in... (goals)"

All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action.

which leads to...

an increased number of students achieving mastery in core subjects and reporting engagement and interest in their academic courses



Implementation Plan Return to Top

Resources: 💋



Indicators of a Quality CIWP: Implementation Planning

Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible.

Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation.

Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team.

Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.

Action steps are inclusive of stakeholder groups and priority student groups.

Action steps have relevant owners identified and achievable timelines.

Team/Individual Responsible for Implementation Plan **Dates for Progress Monitoring Check Ins** ILT/MTSS Q1 10/27/2023 Q3 2/9/2024 Q2 12/22/2023 Q4 4/30/2024 **SY24 Implementation Milestones & Action Steps** Who 🔼 By When 🐴 **Progress Monitoring**

Implementation Milestone 1

Targeted Small Group Instruction

In Progress

Jump to Reflection	Priority Poot Course	TOA Goal Setting	<u>Progress</u> Monitoring	Select the Priority I pull over your Refle	Foundation to	Incl	usive & Su	pportive	Learning E	nvironment
Action Step 1	Noot Caase	<u>implementation rian</u>	ivioriitoriiig	pair over your nerie	ecromo nere y				Select State	
Action Step 2									Select State	
Action Step 3									Select State	us
Action Step 4									Select State	us
Action Step 5									Select State	us
Implementation Milestone 2	MTSS Struc	cture							In Progres	S
Action Step 1									Select State	us
Action Step 2									Select State	us
Action Step 3									Select State	US
Action Step 4									Select State	US
Action Step 5									Select State	us
Implementation Milestone 3	ELL Suppo	rt Structure							In Progres	S
Action Step 1									Select Stati	US
Action Step 2									Select State	us
Action Step 3									Select State	US
Action Step 4									Select State	US
Action Step 5									Select State	us
Implementation Milestone 4									Select State	us
Action Step 1									Select Stati	US
Action Step 2									Select State	
Action Step 3									Select State	
Action Step 4									Select State	
Action Step 5									Select State	
				SY25-SY26 In	plementation Milest	ones				



EL & DL pass rate to increase to ~95% from 87%



Inclusive & Supportive Learning Environment

SY26 Anticipated Milestones [What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?]



Return to Top Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

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

Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u>.

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

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

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

Resources: 💋

IL-EMPOWER Goal Requirements

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

Numerical Targets [Optional]

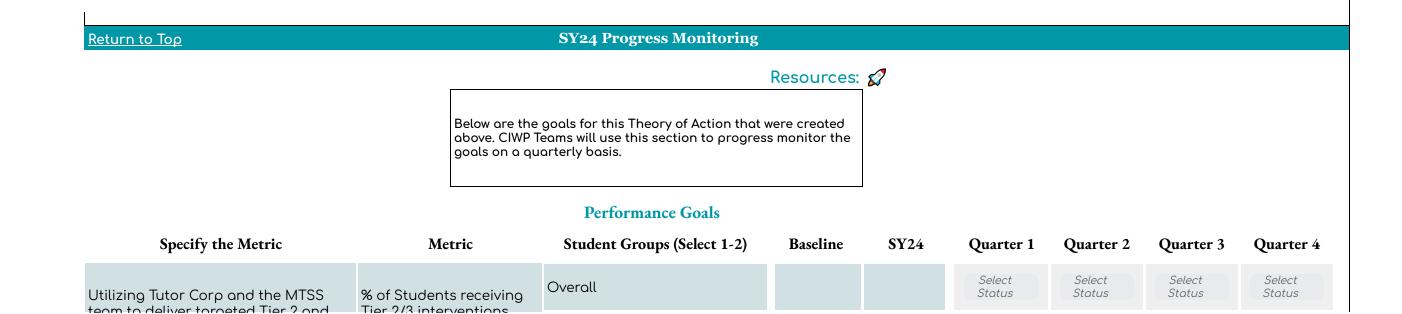
Performance Goals

	C = 1 1 1 4 - 1 1					inigoto [Optio	
Specify the Goal 🛮 🔼	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🝊	SY24	SY25	SY26
Utilizing Tutor Corp and the MTSS	V	% of Students receiving	Overall				
team to deliver targeted Tier 2 and Tier 3 interventions in Math	Yes	Tier 2/3 interventions meeting targets	Select Group or Overall				
	Salact Answer	Select Metric	Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				

Inclusive & Supportive Learning Environment

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal a	and identify how you will measure progress	s towards this goal. 🙇
your practice goals. 🛮 🙆	SY24	SY25	SY26
I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	Create an MTSS team that meets weekly; utilize Star360 BOY data to create intervention groups; begin progress monitoring; strengthen Tier 1 (in class) interventions; provide Tier 1 PD for teaching staff		
I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.			
I&S:7 There are language objectives (that demonstrate HOW students will use language) across the content.			



Jump to Priority TOA Reflection Root Cause Implementation and Cause	Goal Setting Progress ation Plan Monitoring Ther 2/3 interventions	Select the Priority Foundation to pull over your Reflections here =>	Inclusiv	e & Suppo	rtive Lear	ning Envi	ironment
Tier 3 interventions in Math	meeting targets	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
	Select Metric	Select Group or Overall		Select Status	Select Status	Select Status	Select Status
		Practice Goals			Progress M	lonitoring	
Identified Pract	ices	SY24		Quarter 1	Quarter 2	Quarter 3	Quarter 4
				C	C	C	
I&S:1 School teams implement an equity-bas includes strong teaming, systems and structu problem solving process to inform student and consistent with the expectations of the MTSS	res, and implementation of the diamily engagement	Create an MTSS team that meets wee	ekly; utilize Star360 BOY data	Soloct	Select Status	Select Status	Select Status
includes strong teaming, systems and structu problem solving process to inform student and	res, and implementation of the d family engagement Integrity Memo.	Create an MTSS team that meets were	ekly; utilize Star360 BOY data	Select	Select	Select	Select

Select the Priority Foundation to pull over your Reflections here =>

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

Yes	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.
Partially	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.
No	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.

What are the takeaways after the review of metrics?

How does safety in non-classroom settings impact learning within the classroom Higher likelihood of incidents Potential decrease in enrollment Bathroom, recess, and before/after school protocols in non-classroom settings

Suspensions are lower than pre-pandemic numbers.

Student voice and ownership

Teachers are in need of more development in restorative practices; school in need of clear discipline structures that are communicated with all stakeholders.

What is the feedback from your stakeholders?

Defining safety with younger students Looking at the physical spaces such as bathroom and halls and how they can be improved. Review of protocols in non-classroom settings. Student voice and ownership

What student-centered problems have surfaced during this reflection?

Restorative Practices have been discussed, but staff need training and development on RP so that we can better implement these strategies to support students. We are still experiencing higher than ideal incidents of out-of-school suspensions and bias-based harm that must be addressed in an effort to reduce/eliminate their occurance.

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

BHT and Culture and Climate will assist with Tier 2 and Tier 3. Efforts to train and develop staff will need to increase, including Security and SECAs.

Referral structure in place, will need a refresher for all staff.

What is your Theory of Action?

Resources: 🚀



Jump to... Priority TOA **Goal Setting** Select the Priority Foundation to Progress Connectedness & Wellbeing pull over your Reflections here => **Reflection** Root Cause Implementation Plan Monitoring implement proactive, equitable and sustainable restorative practices and procedures, Tier 1 Indicators of a Quality CIWP: Theory of Action SEL supports, and develop our staff's capacity to engage students in those practices Theory of Action is grounded in research or evidence based practices. Theory of Action is an impactful strategy that counters the associated root cause. Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics. then we see.... Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired positive and effective behaviors for students and staff, relationships amongt students, staff, staff/student practices), which results in... (goals)" and families that build community All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action. which leads to... increased student agency, problem solving and conflict resolution skills, and student belonging as measured by improved 5-Essentials data (i.e., student voice and community

Implementation Plan Return to Top

Resources: 😭



Indicators of a Quality CIWP: Implementation Planning

engagement), attendance metrics, and discipline metrics.

Implementation Plan Milestones, collectively, are comprehensive to implementing their respective Theories of Action and are written as SMART goals. The number of milestones and action steps per milestone should be impactful and feasible.

Implementation Plan identifies team/person responsible for implementation management, monitoring frequency, scheduled progress checks with CIWP Team, and data used to report progress of implementation.

Implementation Plan development engages the stakeholders closest to the priority, even if they are not already represented by members of the CIWP team.

Action steps reflect a comprehensive set of specific actions which are relevant to the strategy for at least 1 year out.

Action steps are inclusive of stakeholder groups and priority student groups.

Action steps have relevant owners identified and achievable timelines.

Team/Individual Responsible for Implementation Plan **Dates for Progress Monitoring Check Ins** Q1 10/27/2023 Q3 2/9/2024 ILT/BHT Q2 12/22/2023 Q4 4/30/2024 **SY24 Implementation Milestones & Action Steps** Who 🔥 By When 🔼 **Progress Monitoring** Implementation Train all teachers in restorative practices Select Status Milestone 1

Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 4 Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 1 Action Step 1 Action Step 2 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 4 Action Step 1 Action Step 1 Action Step 3 Action Step 3 Action Step 4 Action Step 4 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 5 Action Step 1 Action Step 1 Action Step 5 Action Step 1 Action Step 1 Action Step 5 Action Step 1 Action Step 1 Action Step 1 Action Step 1 Action Step 2 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Action Step 4 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action Step 1 Action Step 9 Action	being
Action Step 3 Action Step 4 Action Step 5 Develop discipline protocols that are culturally relevant and milestone 2 Action Step 1 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 4 Action Step 4 Action Step 5 Implementation Milestone 3 Monitor the implementation of standard reporting procedures quarterly as measured by discipline metrics and behavior referrals Action Step 1 Action Step 1 Action Step 1 Action Step 3 Action Step 4 Action Step 4 Action Step 4 Action Step 5 Action Step 1 Action Step 1 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 3 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying Implementation Measure the implementation of restorative practices by surveying	
Action Step 4 Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 4 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 5 Implementation Milestone 3 Action Step 5 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 1 Action Step 1 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 3 Action Step 3 Action Step 3 Action Step 4 Action Step 3 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Action Step 5 Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Implementation Milestone 3 Action Step 5 Action Step 4 Action Step 5 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action Step 1 Action Step 3 Action Step 4 Action Step 3 Action Step 4 Action Step 5 Action Step 6 Action Step 5 Action Step 7 Action Step 8 Action Step 9 Action Step 9 Action Step 9 Action Step 9 Action Step 5 Action Step	
Implementation Milestone 2 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Monitor the implementation of standard reporting procedures quarterly as measured by discipline metrics and behavior referrols Action Step 1 Action Step 1 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Action Step 5 Action Step 5 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action Step 5 Action Step 5 Action Step 9 Action Step 1 Action Step 9 Action Step 1 Action Step 9 Action Step 9 Action Step 9 Action Step 9 Action Step 1 Action Step 9 Acti	
Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 4 Action Step 5 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action Step 9 Action Step 9 Action Step 1 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Action Step 5 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action Step 9 Action Step 9 Action Step 1 Action Step 9 Action Step 1 Action Step 1 Action Step 9	
Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 4 Action Step 5 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 2 Action Step 2 Action Step 3 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Action Step 5 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action Step 1 Action Step 9	
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 2 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Implementation Step 4 Action Step 5 Action Step 5 Action Step 5 Action Step 6 Action Step 7 Action Step 8 Action Step 9 Action S	
Action Step 3 Action Step 4 Action Step 5 Implementation Milestone 3 Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Implementation Step 5 Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Action Step 4 Action Step 5 Implementation Milestone 3 Monitor the implementation of standard reporting procedures quarterly as measured by discipline metrics and behavior referrals Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Implementation Monitor the implementation of standard reporting procedures quarterly as measured by discipline metrics and behavior referrals Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Implementation Milestone 3 Monitor the implementation of standard reporting procedures quarterly as measured by discipline metrics and behavior referrals Action Step 1 Action Step 2 Action Step 3 Action Step 3 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Milestone 3 quarterly as measured by discipline metrics and behavior referrals Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Milestone 3 quarterly as measured by discipline metrics and behavior referrals Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 4 Action Step 5 Implementation Measure the implementation of restorative practices by surveying	
Action Step 2 Action Step 3 Action Step 4 Action Step 5 Select Status Select Status Select Status Measure the implementation of restorative practices by surveying	
Action Step 3 Action Step 4 Action Step 5 Select Status Select Status Implementation Measure the implementation of restorative practices by surveying	
Action Step 4 Action Step 5 Select Status Implementation Measure the implementation of restorative practices by surveying	
Action Step 5 Select Status Implementation Measure the implementation of restorative practices by surveying	
Implementation Measure the implementation of restorative practices by surveying	
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 Chronic absenteeism reduced to ~28%



Connectedness & Wellbeing

SY26 Anticipated Milestones [What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?]



Return to Top Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

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

Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.

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

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

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

Resources:

IL-EMPOWER Goal Requirements

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

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

Numerical Targets [Optional]

Performance Goals

					1 (6)11011041	Targets [Option	/1141 <u>~</u>
Specify the Goal 🛮 🙆	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🙇	SY24	SY25	SY26
			Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				

Jump toPriorityTOAGoal SettingReflectionRoot CauseImplementation Plan Select And	ocicci inc i nority i ourioution i) >	Connectedness & Wellbeing
		Select Group or Overall	
	Practice Goa	10	
	Practice Goa	118	
Identify the Foundations Practice(s) most aligned to your practice goals.	Specify your practice goa SY24	· · ·	neasure progress towards this goal.
your practice goals.	3124	SY25	SY26
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.			
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.			
C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.			
<u>Return to Τορ</u>	SY24 Progress Monitoring		
		Resources:	
	Below are the goals for this Theory of Action the above. CIWP Teams will use this section to progr goals on a quarterly basis.	at were created ess monitor the	

Jump to Reflection	Priority TOA Root Cause Implemen	Goal Setting Progress tation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>				Connecte	edness & V	Wellbeing
Spo	ecify the Metric	Metric	Performance Goals Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
	•		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Select Metric		Select Metric	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
	Select Metric		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
			Practice Goals				Progress M	lonitoring	
Identified Practices		SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.					Select Status	Select Status	Select Status	Select Status	

Select

Status

C&W:3 All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.

C&W:4 Students with extended absences or chronic absenteeism re-enter

school with an intentional re-entry plan that facilitates attendance and

continued enrollment.

If Checked: Complete IL-Empower		Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower) This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified
Section below		by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation.
If Checked:	~	Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower).
No action needed		(Continue to Parent & Family Plan)



Salara Carl					
Select a Goal					
Select a Goal					
Select a Goal					
	Select a Goal Select a Goal	Select a Goal	Select a Goal	Select a Goal	Select a Goal

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



