CIWP Team & Schedules

Indicators of Quality CIWP: CIWP Team

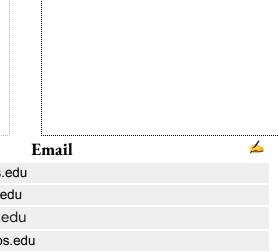
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

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).



CIWP Team Guidance

Resources 🚀

Name	Role	Email	
Turan Crockett	Principal	tccrockett@cps.edu	
Brittany Tidwell	AP	batidwell@cps.edu	
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Tarchinana Cochran	Connectedness & Wellbeing Lead	tmccrary@cps.edu	
Vehyon Cartman	Postsecondary Lead	vocartman@cps.edu	
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Celeste Lao	Teacher Leader	cmlao@cps.edu	
Otis Sistrunk	Connectedness & Wellbeing Lead	osistrunk@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	7/12/23	8/3/23
Reflection: Curriculum & Instruction (Instructional Core)	7/19/23	8/3/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/19/23	8/3/23
Reflection: Connectedness & Wellbeing	7/26/23	8/3/23
Reflection: Postsecondary Success	7/26/23	8/3/23
Reflection: Partnerships & Engagement	7/26/23	8/3/23
Priorities	8/2/23	8/17/23
Root Cause	8/2/23	8/17/23
Theory of Acton	9/7/23	9/7/23
Implementation Plans	9/7/23	9/7/23
Goals	9/7/23	9/7/23
Fund Compliance	9/13/23	9/13/23
Parent & Family Plan	9/13/23	9/13/23

Approval 9/13/23	9/13/23
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SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates 🚣

Quarter 1	10/27/2023
Quarter 2	12/13/2023
Quarter 3	3/13/2024
Quarter 4	5/29/2024

Indicators of a Quality CIWP: Reflection on Foundations

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

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

Stakeholders are consulted for the Reflection of Foundations.

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

Resources 💅

Reflection on Foundations Protocol

Return to	
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Curriculum & Instruction

Using t	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	CPS High Quality Curriculum Rubrics	we rotation that the qualitative odd to not represent the qualitative data. The team identified that the root cause was inconsistent implementation of rigorous grade level instruction. Many teachers do not feel confident to teach math content as the grade level increases. There are also inconsistent implementation of progress monitoring (using formative assessments) to gauge student learning to inform student progress towards mastery prior to summative assessment. Based on the 5E data, there is a need to strengthen teacher to teacher trust, which the team identified as the root cause to the lack of collaboratiion and cohesiveness throughout the classrooms. What is the feedback from your stakeholders? Sessentials display that ambitious instruction is trending upward and student discussion and teacher/teacher trust trending downward. Students took the BOY cultivate survey and began to highlight student voice, classroom community, and supportive learning as areas of work that we need to focus on. Parents and community stakeholders have become	IAR (Math) IAR (English) Rigor Walk Data (School Level Data)
Yes	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction		PSAT (EBRW) PSAT (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		STAR (Math) iReady (Reading) iReady (Math)
Partially	The ILT leads instructional improvement through distributed leadership.	Continuum of ILT Effectiveness Distributed Leadership	more willing to support students and the school community. They have asked for support in assisting them with supporting the curriculum demands for their student/s. We have several dates built out in the yearly calendar to support ELA and Math.	<u>Cultivate</u> <u>Grades</u>

School teams implement bolanced assessment systems that measure the depth and breadth of student teaming in relation to grade-level standards, provide actionable ewidence to inform decision-making, and monitor progress towards and of year goals. Partially Evidence-based assessment for learning practices are enacted daily in every classroom. What student-centered problems have surfaced during this reflection? What student-centered problems have surfaced during this reflection? Students areaquire more differentiation with an emphasis on acceleration instead of emedication and needs Students require more differentiation with an emphasis on acceleration instead of emedication and needs Dul learners continue to perform lower than their peers Learners on this to be perform lower than their peers Learners of Students require a variety of instructional practices to align to their individual learning bytes and needs Learners continue to perform lower than their peers Learners of the standard swill provide an apportunity of various student groups to the composition of the provide an apportunity for various student groups to the composition of the provide and popular instruction and eleven on processional learning popular instruction and eleven on processional learning and each of supportunities to build the staffs copposity of provide injourness grade level instruction that for supportunities to build the staffs copposity to the composition of the staffs copposity to the apportunity for various student groups to have more access to those standards. Learners continue to perform lower than their peers Learners continue to depth and preference to the supportunity for various student groups to have m	Jump to	Curriculum & Instruction	Inclusive & Supportive	_earning	Cor	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially Evidence-based assessment for learning practices are enacted daily in every classroom. What student-centered problems have surfaced during this reflection? What student-centered problems have surfaced during this reflection? Evidence-based on a priority, these are problems the shool may address in this CIMP. Students require more differentiation with an emphasis on acceleration instead of emedication. Students require a variety of instructional practices to align to their individual learning time ofter BOX, MOY and EOY assessment cycles to align professional learning time ofter BOX, MOY and EOY assessment cycles to align professional learning time ofter BOX, MOY and EOY assessment cycles to									<u>ACCESS</u>
Partially Evidence-based assessment for learning practices are enacted daily in every classroom. What student-centered problems have surfaced during this reflection? If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP. Students already on grade level have little to no access to academic enrichment Students require more differentiation with an emphasis on acceleration instead of emediation Students require a variety of instructional practices to align to their individual learning tyles and needs the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? To build a more collaborative school culture, the ILT consists of stoff from various grade levels and content specialties. Through the ILT we will leverage distributed leadership to have grade band leads to support the instructional improvements that will take place. -The ILT will be trained on coaching and establishing effective teams. -Partnerships with iReady and the network will provide professional learning opportunities to build the staff's capacity to provide rigourous grade level instruction that focuses on acceleration and differentiation -Building the staff's instructional capacity to teach grade level standards will provide an opportunity for various student groups to have more access to those standards. -incorporating data cycle protocols and aligning professional learning time ofter BOY, MOY and EOY assessment cycles to appraise interest data and edited into traition.	Partially	that measure the depth and b learning in relation to grade-le actionable evidence to inform	readth of student evel standards, provide decision-making, and	Balanced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan					Interim Assessment
Evidence-based assessment for learning practices are enacted daily in every classroom. Evidence-based assessment for learning practices are enacted daily in every classroom. Evidence-based assessment for learning practices are enacted daily in every classroom. Frough the LLT we will leverage distributed leadership to have grade band leads to support the instructional improvements that will take place. The ILT will be trained on coaching and establishing effective teams. Partnerships with iReady and the network will provide professional learning opportunities to build the staff's capacity to provide rigourous grade level instruction that focuses on accleration and differentiation Building the staff's instructional capacity to teach grade level standards will provide an opportunity for various student groups to have more access to those standards. -Building the staff's instructional capacity to reach grade level standards will provide an opportunity for various student groups to have more access to those standards. -incorporating data cycle protocols and aligning professional learning interacted data and early interacted data and ediler interaction and will provide an opportunity for various student groups to have more access to those standards.				<u>Learning</u> <u>Reference</u>		the impact? Do any of your ef	forts address barriers/o	obstacles for our	
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students require more differentiation with an emphasis on acceleration instead of emediation standards will provide an opportunity for various student groups to have more access to those standards. Students require a variety of instructional practices to align to their individual learning incorporating data cycle protocols and aligning professional learning time after BOY, MOY and EOY assessment cycles to apply a intercret data and adjust instruction.	Students alr	eady on grade level have little to	o no access to academic en	richment	<u></u>	focuses on accleration and d	ifferentiation		
tyles and needs tyles and needs learning time after BOY, MOY and EOY assessment cycles to	-Students red remediation	quire more differentiation with a	n emphasis on acceleration	instead of		standards will provide an opp	portunity for various s		
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Inclusive & Supportive Learning Environment

Using the associated references, is this practice consistently implemented?	References	
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What are the takeaways after the review of metrics?

Metrics

School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and

MTSS Integrity Memo As a school, we did not implement MTSS consistently and with fidelity in SY23 and we have begun this academic school year with ensuring that we have a robust MTSS plan that will be implements in SY24. We will need to ensure that all staff are

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

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing Postsecondary Partnerships	<u>& Engagement</u>
Partially	implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Continuum Roots Survey	trained, enter and implement protocols from branching minds. IEPs & DL students have benefitted from having a stable case manager and having all DL teachers return for this school year. We have planned monthly DL meetings and out ELPT is preprared to support our incoming EL students and teachers	MTSS Continuum Roots Survey
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo	with PD opportunities.	ACCESS 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? Teachers have appreciated students receiving access to their LRE. Having all DL teachers in place, this has allowed for more advocacy on behalf of our DL stduents by the DL team to be given more opportunities in an inclusive environment.	Quality Indicators of Specially Designed Curriculum EL Program Review Tool
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	Teachers are concerned about the usage of branching minds and its implications on the identification of students with diverse needs in SY24.	
No	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? In SY23, we did not have any students who classified as EL based on the screeners, but we had our ELPT prepared to assist and ensure that stduents were to be supported. Due to	
No	There are language objectives (that demonstrate HOW students will use language) across the content.		the change in our enviornment, we are concerned but preparing to support all students who enter our community.	

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.

MTSS was not being provided to students with fidelity based on their tiers and this impacted how instruction was delivered and received to students. There were missed opportunities to implement interventions and monitor those interventions in order to identify if it was successful or additional support was required.



Return to	Connectedness & Wellbeing
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Using t	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	BHT Key Component Assessment SEL Teaming Structure	BHT is led by our counselor team, teachers had the curriculum of second step and calm classroom, but did not utilize it with fidelity, all teachers utilize restorative practices and as a school we leverage the support of outside agencies to provide 1:1 therapy sessions for students in need.	% 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

Jump to	Curriculum & Instruction Inclusive & Supportive Learning	Cor	nnectedness & Wellbeing Postsecondary Partnerships	<u>& Engagement</u>
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? In SY23 we were granted the opportunity to be able to identify OST opportunities for many of our stduents. This was built on one hour of individualized academic support and one hour of enrichment. As a school these opportunities for students can be more powerful with having teachers and staff be intentional with their time and how they support and identify students for the program. Students with chronic absenteeism are supported upon return and provided with individualized support that enables them to function.	Reconnected by 20th Day, Reconnected after 8 out of 10 days absent Cultivate (Belonging & Identity) Staff trained on alternatives to exclusionary discipline (School Level Data)
Partially	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 EOY
	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?	
students base monitor stdue	feel equipped to incoporate intentional and appropriate interventions to ed on their indivudalized tier? How can branching minds track and help us ent needs? What a child is underperformming or requires tier 2 or tier 3 cial emotional support, does staff feel equipped to provide that to them?		Maintianing a full-time interventionist that is a part of the ILT, who supports teacher learning around MTSS. Before/After school and dedicated cluster time that will provide trainings on branching minds and MTSS. Restorative practice trainings for students with diverse learning needs.	

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.

	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
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)	School counselors assisted with ensuring success bound was being implemented in the classrooms, but teachers lacked clarity and the necessary tools to make sure that the curriculum was being adhered to. Students attend trips to colleges with the counselors. SY24 there are hopes that SB curriculum will be supported by the counselors in collaboration with the teachers.	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		Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
Partially N/A	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). 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).	Work Based Learning Toolkit	What is the feedback from your stakeholders? Students, parents and teachers were not familiar with the process of goal setting, high school & college selectivity and post secondary opportunities for stduents. Many stakeholders expressed concern over how postsecondary work was communicated by the counselors as well as limited opportunities to support students in this process.	9th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Data)
	Industry Recognized Certification Attainment is	ECCE Certification List		

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u> <u>Ca</u>	onnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
N/A	backward mapped from students' career pathway goals (9th-12th).					
N/A	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	PLT Assessment Rubric	We have two new counselors v	forts address barriers/ourthest from opportuning who have already parti	bbstacles for our ty?	
N/A	Staffing and planning ensures alumni have access to an extended-day pay "Alumni Coordinator" through the Alumni Support Initiative during both the summer and winter/spring (12th-Alumni).	Alumni Support Initiative One Pager	with a school that works effect we have already begun the po- parents and community stake expectations meeting as well grades. Our counselor team had teachers and students by mo- monitoring student pathways	ost secondary dicussice holders via the 8th grans open house for all and to see deling lessons as well a	ons with ade other support	
If this Found Students str explain the p	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school managed with self-advocacy, goal setting, data analysis and be cost secondary process and the importance of in regards to sectory as well as decision making process.	ay address in this ing able to				

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Using the associated references, is this practice consistently implemented?		References	What are the takeaways after the review of metrics?	Metrics	
Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	Spectrum of Inclusive Partnerships	Smith privides easy to use two way communication methods for families and staff to engage. We utilized Smore for monthly newsletters, Remind app, weekly robo calls, weekly BAG reports and letters sent home via stduents. As a school, we are still working on repairing relationships with our commuity stakeholders and having them become a true partner.	Cultivate 5 Essentials Parent Participation Rate	

Jump to	Curriculum & Instruction	Inclusive & Supportive L	<u>earning</u> (Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
							5E: Involved Families
Yes	Staff fosters two-way community members by regul for stakeholders to participat	arly offering creative ways	Reimagining With Community Toolkit				SE: Supportive Environment Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data) Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)
Partially	School teams have a student builds youth-adult partnershi centers student perspective and efforts of continuous imp & CIWP).	ps in decision making and and leadership at all levels	Student Voice Infrastructure Rubric	What is the feedbards sessentials survey has shown collaboration are decreasing relationships between group and communication has been to the thought that the school and upper, thus impacting revertical planning due to the	b. Teachers have shared s of teachers could be r n lacking. Teachers hav ol is segregated betwee elationships as well as the	trust & that negative re spoken en primary he lack of	Formal and informal family and community feedback received locally. (School Level Data)
	What student-centered problems l ation is later chosen as a priority, t C			What, if any, related improve the impact? Do any of your e	at the school due to the k of parent involvement efforts are in prog	gress? What is bstacles for our	
Students hav	ve a sense of not being viewed a	s an active member of the sc	hool community. 🙎	We have formed an active stuelected by their peers	udent council that have	been	

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Cor	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships &</u>	<u>& Engagement</u>
				Students on their own preser events	nt to the entire school	the week of	
				Students still struggle with go inniatives independently	aining the trust of staf	ff to lead	

Inclusive & Supportive Learning Environment

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

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.
Partially	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.
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.
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.
No	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.
No	There are language objectives (that demonstrate HOW students will use language) across the content.

What are the takeaways after the review of metrics?

As a school, we did not implement MTSS consistently and with fidelity in SY23 and we have begun this academic school year with ensuring that we have a robust MTSS plan that will be implements in SY24. We will need to ensure that all staff are trained, enter and implement protocols from branching minds. IEPs & DL students have benefitted from having a stable case manager and having all DL teachers return for this school year. We have planned monthly DL meetings and out ELPT is preprared to support our incoming EL students and teachers with PD opportunities.

What is the feedback from your stakeholders?

Teachers have appreciated students receiving access to their LRE. Having all DL teachers in place, this has allowed for more advocacy on behalf of our DL stduents by the DL team to be given more opportunities in an inclusive environment. Teachers are concerned about the usage of branching minds and its implications on the identification of students with diverse needs in SY24.

What student-centered problems have surfaced during this reflection?

MTSS was not being provided to students with fidelity based on their tiers and this impacted how instruction was delivered and received to students. There were missed opportunities to implement interventions and monitor those interventions in order to identify if it was successful or additional support was required.

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?

In SY23, we did not have any students who classified as EL based on the screeners, but we had our ELPT prepared to assist and ensure that stduents were to be supported. Due to the change in our enviornment, we are concerned but preparing to support all students who enter our community.

If we....

Resources: **

Jump to... Priority TOA Goal Setting **Progress** Select the Priority Foundation to <u>Monitoring</u> pull over your Reflections here => Reflection Root Cause Implementation Plan Implement a school-wide framework that provides tiered support for students' academic and social-emotional needs then we see.... teachers providing effective core (Tier1) academic and behavioral supports for all students. For tier 2 &3 students, the teachers will implement research based academic and social-emotional interventions that will captured (branching minds) and progress monitored over time by teachers and staff.

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...

academically, students moving to the next index score quartile on the on-track matrix. For students receiving social-emotional support, there will be a decrease in student infractions as a result of the support and interventions being provided.



Implementation Plan Return to Top

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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** MTSS TEAM 10/27/2023 Q3 3/13/2024 Q2 12/13/2023 Q4 5/29/2024 Who 🚣 By When 🚣 **SY24 Implementation Milestones & Action Steps Progress Monitoring** Implementation Establish criteria and strenghten teacher practices for Tier 1

Milestone 1

academic and social emotional learning interventions

ILT, MTSS, BHT

ongoing

In Progress

Jump to	Priority TOA Goal Setting Progress Select the Priority		Inclusive & Suppo	ortive Learning Environment
Reflection	Root Cause Implementation Plan Monitoring pull over your Refle	ections here =>	21101dollo de Suppo	
Action Step 1	Create dedicated learning time on PDs that incorporate building teacher capacity with regards to the branching Minds platform	Admin Team	ongoing	Not Started
Action Step 2	Provide professional development on tier 1 (Core) instructional and social emotional supports	Admin Team, BHT	ongoing	In Progress
Action Step 3	Develop an evaluation system to monitor the progress and effectiveness of MTSS tiered supports.	MTSS Team	10/27	Not Started
Action Step 4	Develop Tier 1 instruction and SEL look fors to develop cohesive school practices	MTSS Lead, ILT, BHT	9/22	In Progress
Action Step 5	Develop MTSS progress monitoring schedule via school-wide calendar	MTSS Lead Jones	9/27	Not Started
Implementation Milestone 2	Establish criteria for identifying Tier 2 and Tier 3 students	MTSS, BHT	9/22	Not Started
Action Step 1	Provide professional development on Branching Minds MTSS documentation training	MTSS Lead Jones	9/27	Not Started
Action Step 2	Build bank of exmplars for academic and social emotional learning interventions	MTSS BHT Team	10/27	Not Started
Action Step 3	Develop an evaluation system to monitor the progress and effectiveness of MTSS tiered supports	MTSS Lead Jones	10/27	Not Started
Action Step 4	Implement School-wide MTSS schedule school-wide	MTSS Lead Jones	10/27	Not Started
Action Step 5	Implement class structures to support Tier 2/3 students e.g. small group, tutoring	Teacher Teams	10/27	In Progress
Implementation Milestone 3	Support Tier 2 & Tier 3 students	Tutors, Interventionists, Teacher Teams	ongoing	Not Started
Action Step 1	identify and store exemplars for tier 2 & tier 3 social emotional learning interventions	MTSS Lead Jones	3/13	Not Started
Action Step 2	Identify and store exemplars for tier 2 & tier 3 academic interventions	MTSS Lead Jones	3/13	Not Started
Action Step 3	Create, design and monitor a plan for students who meets Tier 2 and Tier 3 intervention criteria	MTSS/BHT Team	11/17	Not Started
Action Step 4	Provide PD to teachers on how to use the Branching Minds tool regularly to record interventions and measure the effectiveness of the strategies.	MTSS Lead Jones	Monthly	Not Started
Action Step 5	Identify students off track e.g., due to low attendance and or poor course performance and provide intensive supports to address root causes of why students have low grades and or poor attendance.	Admin, BHT	weekly	In Progress
Implementation Milestone 4	Implement Personal Learning Plans (PLP) goals and intervention strategies for students requiring school year supports as described in Elementary School Promotion Policy	ВНТ	ongooing	Not Started

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority I Monitoring Pull over your Reflection	Foundation to ections here =>	Inclusive & Suppor	tive Learning Environment
Action Step 1	Provide PD to teachers on how to develop student PLP, goals and interventions	ВНТ	ongoing	Not Started
Action Step 2	Communicate with parents re: student tier and supports provided	MTSS/BHT	ongoing	Not Started
Action Step 3	Students actively participate in data analysis and personal goal development	Teacher teams, MTSS Team	weekly	Not Started
Action Step 4	implement school-wide the use the Branching Minds tool regularly to record interventions and measure the effectiveness of the strategies.	Teacher Teams, MTSS Team, Tutor Corps	Monthly	Not Started
Action Step 5	Develop tier 2 & tier 3 indicators based on IAR/Star/iReady data	MTSS Lead Jones	ongoing	Not Started

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

Developing a tracking system that allows for us to monitor tier 2&3 student intervention progress throughout their tenure at Smith.



SY26 Anticipated Milestones

increasing teacher capacity in strong tier 1 instruction, thus reducing the amount of tier 2 & tier 3 students who require more intensive support and interventions



Return to Top	Goal Setting
	/ Control of the cont

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

Performance Goals

Numerical Targets [Optional]



Jump to Reflection	Priority I Root Cause In		Goal Setting ation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation pull over your Reflections her		e & Suppo	rtive Lea	rning Env	ironment
Spec	cify the Goal 🛚 🚣			metric be monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26
Increase the	number of AA m	ale	Vaa		3 - 8 On Track	African American Male	42			
students in grades 3-8 on-track		nck	Yes		3 - 6 On Track	Overall	42			
Increase the	number of AA fe	emale	Yes		3 - 8 On Track	African American Female	56			
students in grades 3-8 on-track	nck	res		3 - 0 On Irack	Overall	56				

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	and identify how you will measure progres	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.	Develop MTSS team that regularly meets with a clear agenda, updates and next steps. We will measure this by monitoring the meeting cycles and membership participating	MTSS team will regularly participate in grade level meetings to provide updates and profesisonal learning opportunties. We will mesaure this by monitoring participation in grade level meetings	MTSS team will develop a MTSS profile/binder to support teachers and parents. We will be able to monitor usage of suggestions within the profile that will enable MTSS team members to focus in on ensuring MTSS is being provided.
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	MTSS will identify school-wide dedicated SEL time that can be monitored for implementation. We will measure this by the amount of classrooms that provide SEL opportunities for stduents during their dedicated times	Clinicians will readily provide tier 1 healing centered supports to students. This will be monitored via branching minds and school-wide data catcher	Clinicians will provide PD opportunities for teachers and staff that allows for them to be able to include SEL via the SEL curriculum. This will be monitored via school walk throoughs during SEL time to monitor implementation and effectiveness.
Select a Practice			

Inclusive & Supportive Learning Environment

Progress Monitoring

Return to Τορ 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.

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase the number of AA male	3 - 8 On Track	African American Male	42		On Track	Select Status	Select Status	Select Status
students in grades 3-8 on-track	5 - 6 OII II dek	Overall	42		On Track	Select Status	Select Status	Select Status
Increase the number of AA female	3 - 8 On Track	African American Female	56		On Track	Select Status	Select Status	Select Status
students in grades 3-8 on-track		Overall	56		On Track	Select Status	Select Status	Select Status

Practice Goals

Identified Practices SY24 Quarter 1 Quarter 2 Quarter 3 Quarter 4 I&S:1 School teams implement an equity-based MTSS framework that Develop MTSS team that regularly meets with a clear agenda, includes strong teaming, systems and structures, and implementation of the Limited Select Select Select updates and next steps. We will measure this by monitoring the Progress Status Status Status problem solving process to inform student and family engagement meeting cycles and membership participating consistent with the expectations of the MTSS Integrity Memo. MTSS will identify school-wide dedicated SEL time that can be C&W:2 Student experience Tier 1 Healing Centered supports, including SEL monitored for implementation. We will measure this by the amount Select Select Select On Track curricula, Skyline integrated SEL instruction, and restorative practices. of classrooms that provide SEL opportunities for stduents during Status Status Status their dedicated times Select Select Select Select Select a Practice Status Status Status Status

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

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

All teachers, PK-12, have access to high quality curricular materials, Yes including foundational skills materials, that are standards-aligned and culturally responsive. Yes Students experience grade-level, standards-aligned instruction. Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive Partially powerful practices to ensure the learning environment meets the conditions that are needed for students to learn. The ILT leads instructional improvement through distributed **Partially** leadership. School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level **Partially** standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals. Evidence-based assessment for learning practices are enacted daily Partially in every classroom.

What are the takeaways after the review of metrics?

The ILT analyzed various data sets (On-Track, IAR, I-ready), and we found that the quantitative data did not represent the qualitative data. The team identified that the root cause was inconsistent implementation of rigorous grade level instruction. Many teachers do not feel confident to teach math content as the grade level increases. There are also inconsistent implementation of progress monitoring (using formative assessments) to gauge student learning to inform student progress towards mastery prior to summative assessment. Based on the 5E data, there is a need to strengthen teacher to teacher trust, which the team identified as the root cause to the lack of collaboration and cohesiveness throughout the classrooms.

What is the feedback from your stakeholders?

5essentials display that ambitious instruction is trending upward and student discussion and teacher/teacher trust trending downward. Students took the BOY cultivate survey and began to highlight student voice, classroom community, and supportive learning as areas of work that we need to focus on. Parents and community stakeholders have become more willing to support students and the school community. They have asked for support in assisting them with supporting the curriculum demands for their student/s. We have several dates built out in the yearly calendar to support ELA and Math.

What student-centered problems have surfaced during this reflection?

- -Students already on grade level have little to no access to academic enrichment
- -Students require more differentiation with an emphasis on acceleration instead of remediation
- -Students require a variety of instructional practices to align to their individual learning styles and needs

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?

To build a more collaborative school culture, the ILT consists of staff from various grade levels and content specialties. Through the ILT we will leverage distributed leadership to have grade band leads to support the instructional improvements that will take place.

- -The ILT will be trained on coaching and establishing effective teams.
- -Partnerships with iReady and the network will provide professional learning opportunities to

	ority Foundation to	Curriculum & Instruction			
Reflection Root Cause Implementation Plan Monitoring pull over your -DL learners continue to perform lower than their peers -group work, partner work and student discourse varies by classroom	build the staff's capactiy to provide rigourous grade level instruction that focuses accleration and differentiation				
Detum to Too	ne Priorities				
What is the Student-Centered Problem that your school will address in this		Resources: ** Determine Priorities Protocol			
Students					
are inconsistently engaging in productive struggle, challenging and quesitoning each other, a inconsistent in productively engaging in teams.	and 💪	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	ot Cause				
What is the Root Cause of the identified Student-Centered Prob As adults in the building, we	olem?	Resources: ## 5 Why's Root Cause Protocol			
do not have a shared understanding of the Rigor walk rubric, having varying level proficiency with engaging students in productive struggle, different expectations around classroom discussion and varied levels of explicit teaching of student coskills and group work norms.	s and norms	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 Τορ Theory of Action

Resources: 🚀

What is your Theory of Action?

If we....

provide professional development to teachers on the Rigor Walk Rubric, productive struggle and shared strategies and expectations around student to student discourse



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.

then we see....

more effective collaborative group work, students engaging in productive struggle, more student to student discourse, group discussions with the teacher as facilitator, student to student assessment and student self assessment.



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...

Growth as measured by iReady & Star360 assessments and IAR and improvements to our rigor walk data



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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 3/13/2024

Q4 5/29/2024

ILT

Q2 12/13/2023

TOA Goal Setting Jump to... Priority Progress Select the Priority Foundation to **Curriculum & Instruction** pull over your Reflections here => Root Cause Implementation Plan Monitorino Reflection By When 🚣 Who 🚣 **Progress Monitoring SY24** Implementation Milestones & Action Steps Create a professional learning (PL) plan centered on rigor rubric Implementation 9/22 In Progress Admin Team, ILT metrics through the teaching and learning cycle Milestone 1 Action Step 1 Create dedicated learning time on full day PDs to revisit CPS In Progress Admin Team ongoing instructional core, targeted universalism and rigor walk rubric Action Step 2 Create dedicated learning time in grade level clusters for teaching ILT 10/27 In Progress and learning cycle centered on Question 5 of Rigor Rubric tool Action Step 3 https://docs.google.com/forms/d/e/1FAIpQLScE1Z6HU0gizpVavrK85 GMP1RuTgKeDkEzh5dvC6up4BzHSzw/viewform?usp=sf_link ILT 10/27 In Progress for all teachers to identify strengths and areas for focus based on Rigor Walk Rubric, identify trends in grade level focus areas 10/27 In Progress Action Step 4 Create resource bank for all areas of focus Battee Action Step 5 Create agendas with learning cycles for each grade level team Jones 10/27 In Progress Implementation Grade level teams utilize the teaching and learning cycle to embed Milestone 2 instructional practices aligned to their area of focus for the Rigor ILT 12/13 Not Started Walk Rubric tool. Action Step 1 ILT leads utilize survey data to identify a focus area for grade level ILT 8/18 Completed ILT leads begin to research and bank resources for their priority Action Step 2 ILT 10/27 Not Started area ILT leads create agendas that include learning/norming on an Action Step 3 instructional practice tied to their focus area of #5 on Rigor Walk ILT Not Started ongoing Tool, scheduled time to enact the practice and reflection time on implementation Instructional Coaching for 1st -3rd year teachers focus on setting up Action Step 4 small groups, partner work and productive struggle through **ILT Members** ongoing In Progress questioning and discussion Action Step 5 Select Status Implementation Grade Level teams review data from team meetings and STAR/iReady/IAR assessment data regularly to adjust instructional Monthly In Progress Milestone 3 Admin Team strategies or implementation

Admin Team, ILT

Admin, BHT

ILT

Ongoing

10/27

12/13

In Progress

Not Started

Not Started

Schedule data cycle meetings in PL calendar in cadence with BOY,

MOY, EOY STAR assessments and BOY PD utilizing IAR data from

Create data analysis protocols for use in clusters for data PLs

Utilize Looking at Student work protocols as part of the learning

Action Step 1

Action Step 2
Action Step 3

SY23

cycle in grade level agendas

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Pull over your Figure 1.	ity Foundation to eflections here =>		Curriculum & Instruction							
Action Step 4	Complete a reflection survey each quarter to analyze progress towards grade level goal	ILT	10/27	Not Started							
Action Step 5	Review progress towards Rigor Rubric Goal in grade level teams ar adjust grade level PL goal if needed	d ILT	ongoing	Not Started							
Implementation Milestone 4				Select Status							
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	Anticipated Explicit teaching of learning standards and criteria for success for students										
SY26 Anticipated Milestones	Professional learning on student to student assessment and feeds Explicit teaching of learning standards and criteria for success fo Teaching and Learning Cycles to identify growth areas and implementations.	students		△							

Return to Top Goal Setting

Resources: 🚀

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.

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

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

Curriculum & Instruction

Performance Goals

					Numerica	l Targets [Opti	onal] 💪
Specify the Goal 🔑	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26
By SY26 Students who were identified as did not meet on IAR ELA will			African American	39	30		
decrease from 39% to 20% in grades 3-8	Yes	IAR (Math)	Overall	39	30		
By SY26 Students who were identified as did not meet on IAR Math will	Yes	% of Students receiving	African American	51	41		
decrease from 51% to 25% in grades 3-8	165	Tier 2/3 interventions meeting targets	Students with an IEP	51	41		

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal and identify how you will measure progress towards this goal. 🚣					
Identify the Foundations Practice(s) most aligned to your practice goals.	SY24	SY25	SY26			
C&I:4 The ILT leads instructional improvement through distributed leadership.	ILT will develop cycles of inquiry based on results of school wide walk throughs utilizing the prescribed instructional rubrics	ILT will provide learning opportunities for teachers and staff arond the focus area(s) of the learning walk rubric.	ILT will monitor learning that was provided and led by the team that will allow for ILT to monitor implementation, provide feedback and identify trends			

Jump to Reflection	Priority Root Cause	TOA Implemer	Goal Setting	Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction
Select a Pro	actice				

Return to Top

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.

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
By SY26 Students who were identified as did not meet on IAR ELA will	IAR (Math)	African American	39	30	No Progress	Select Status	Select Status	Select Status
decrease from 39% to 20% in grades 3-8	IAR (Matri)	Overall	39	30	No Progress	Select Status	Select Status	Select Status
By SY26 Students who were identified as did not meet on IAR Math will	% of Students receiving	African American	51	41	No Progress	Select Status	Select Status	Select Status
decrease from 51% to 25% in grades 3-8	Tier 2/3 interventions meeting targets	Students with an IEP	51	41	No Progress	Select Status	Select Status	Select Status

Practice Goals

Progress Monitoring

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:4 The ILT leads instructional improvement through distributed leadership.	ILT will develop cycles of inquiry based on results of school wide walk throughs utilizing the prescribed instructional rubrics	Limite d Progre ss	Select Status	Select Status	Select Status

Jump toPriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>		Curric	ulum & Iı	nstruction
	Select	Select	Select	Select
	Status	Status	Status	Status
Select a Practice	Select	Select	Select	Select
	Status	Status	Status	Status

Partnership	& Engagement
i ai mersinp	& Linguagement

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

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

Yes	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.

Yes

Partially

Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.

School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).

What are the takeaways after the review of metrics?

Smith privides easy to use two way communication methods for families and staff to engage. We utilized Smore for monthly newsletters, Remind app, weekly robo calls, weekly BAG reports and letters sent home via stduents. As a school, we are still working on repairing relationships with our commuity stakeholders and having them become a true partner.

What is the feedback from your stakeholders?

Sessentials survey has shown that teacher-teacher trust & collaboration are decreasing. Teachers have shared that relationships between groups of teachers could be negative and communication has been lacking. Teachers have spoken to the thought that the school is segregated between primary and upper, thus impacting relationships as well as the lack of vertical planning due to the school schedule. Parents have been reluctant to volunteer at the school due to their own personal trauma and the lack of parent involvement.

What student-centered problems have surfaced during this reflection?

Students have a sense of not being viewed as an active member of the school community.

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?

We have formed an active student council that have been elected by their peers

Students on their own present to the entire school the week of events

Students still struggle with gaining the trust of staff to lead inniatives independently

Resources: **

What is your Theory of Action?

Jump to... Priority TOA **Goal Setting** Select the Priority Foundation to Progress pull over your Reflections here => Reflection Root Cause Implementation Plan Monitoring Incorporate a student voice committee that includes 6th, 7th and 8th grade students with adult supervision and guidance that will give them the opportunity ti develop leadership compentencies by working collaboratively in a team setting where they will actively organize and coordinate school activities, voice their concerns and contribute to the student body

then we see....

Students taking responsibility for their conduct, improved student relationships, increase in participation amongst students in school activities, clubs and sports.

welfare in effort to improve student experiences at school.

Partnership & Engagement

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...

students taking in leadership roles, promotion of student voice and collaborative problem solving. This in turn will increase stduents' sense of connectedness, voice and membership in the school community and will shift the 5essentials survey and cultivate survey from weak to strong.



Implementation Plan Return to Top

Resources: 59

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

10/27/2023 Q2 12/13/2023

Q3 3/13/2024 Q4 5/29/2024

SY24 Implementation Milestones & Action Steps



Who 🚣

By When 📤

Progress Monitoring

Milestone 1

Admin Team

Implementation Teach about the structures and functions of government as well as local, national and international political structures and power dynamics

Social Science teachers

5/29/2026

In Progress

Jump to	<u>Priority</u>	<u>TOA</u>	Goal Setting	<u>Progress</u>	Select the Priority			Partnership & Engagement
Reflection	Root Cause	<u>Implemento</u>	<u>ation Plan</u>	Monitoring	pull over your Refle	ections here =>		rarthership & Engagement
Action Step 1					simulations that ion in the electoral	Social Science teachers	Ongoing	Select Status
Action Step 2			ryone expres	ses their view	points, shares	ВНТ	Ongoing	Not Started
Action Step 3	Design learr gain insight			able students	to explore and	Teacher Teams	12/13	In Progress
Action Step 4	Support eng			ers by inviting	them into	Teacher Teams, Admin, BHT	3/13	In Progress
Action Step 5	develop sch perspective			are their feed!	oack and			Select Status
Implementation Milestone 2				n how to eng ic discussions	age in and lead S	BHT, Teacher Teams	5/29	Not Started
Action Step 1				able students ences and pe	to explore how rspectives	BHT, Teacher teams, Student Council	ongoing	Not Started
Action Step 2			egularly gath ool policy and		m their peers to	BHT, Teacher Teams, Student Council	12/13	Not Started
Action Step 3	identify dive	erse student	leaders to re	present the c	liversity of the	Student Council, BHT	9/1/2023	Completed
Action Step 4	Incorporate conversaito		les to build s	tudent capac	ity to managing	Teacher Teams, BHT	ongoing	In Progress
Action Step 5	Develop stu	dent leader	criteria			Teacher Teams, BHT	ongoing	In Progress
Implementation Milestone 3				e students are ies, goals, ins		Student Council, Admin, BHT	Ongoing	In Progress
Action Step 1	develop syswithin the so			voice to addr	ess biased issues	ВНТ	12/13	In Progress
Action Step 2					eets with admin to cultivate survey.	Admin, BHT	12/13	Not Started
Action Step 3		d parent ped	ace circles to		cilitates student, Jent to teacher	Admin, BHT, Student Council, Student Voice Committee	Quarterly	Not Started
Action Step 4	Establish pe	eer jury crite	era			Admin, BHT, Student Council, Student Voice Committee	ongoing	Not Started
Action Step 5	Develop stu	dent voice d	alendar of ev	vents		Admin, BHT, Student Council, Student Voice Committee	ongoing	Not Started

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Progress Monitoring Pull over your Reflection Plan			Partnership & Engagement
Implementation Milestone 4	Students develop school policies and goals with minimal adult input	student council, admin, bht	ongoing	Not Started
Action Step 1	Present policies to be shared and coallboarted with staff	student council	ongoing	Not Started
Action Step 2	Implement calendar events	student council	2/2/24	Not Started
Action Step 3	develop tool to capture voices of all students	student council, admin, bht	ongoing	Not Started
Action Step 4	lead peer jury conversations and determine appropriate next steps	student council, admin, bht	8/2025	Not Started
Action Step 5	Analyze student data to identify trends and ways to support students	Admin, BHT, Student Council, Student Voice Committee	9/2026	Not Started
	SY25-SY26 In	nplementation Milestones		
SY25 Anticipated Milestones	Reduction in negative student consequences and behaviors			
SY26 Anticipated	Increased sense of student belonging and increased stduent respons	e on 5essentials survey aro	und safety and student/tec	scher trust

Goal Setting Return to Top

Indicators of a Quality CIWP: Goal Setting

Milestones

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

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

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

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

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

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

Resources: 🖋

IL-EMPOWER Goal Requirements

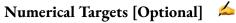
For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:

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

-The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets

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

Performance Goals





Jump to Reflection	Priority Root Cause	TOA e Implemen	<u>Goal Setting</u> tation Plan	Progress Monitoring	Select the Priority Foundation pull over your Reflections here			Partners	ship & Eng	gagement
Spe	ecify the Goal	<u> </u>		metric be monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26
Increase student voice and support by leveraging the cultivate survey		Yes		Cultivate (Belonging & Identity)	Overall					
ata.					"	Other [Specify]				
Leverage student voice to determine effective OST programs that will increase student voice and participation, thus leading to increase in student attendance and increase reporting of belonging				Enrichment Program Participation:	Students with an IEP					
		Yes		Enrollment & Attendance	Overall					
					Practice G	oals				
	Foundations your practic		ost aligned to		Specify your practice g SY24	oal and identify how you will n SY25	1 0		goal. 🚣 SY26	
P&E:3 School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP)			leadership b school activi measure pro activities and	ve an opportunity to develop y organizing and carrying ou ties and service projects. We gress by analyzing school d service projects that are	Develop multiple ways for voice their issues or cond	students to erns as well sion making will measure ad suggestion	Increase Nett Among Stude communicati leaders allow councileffect students to g quickly and e	working & Coments Increasing on between students for an increasiveness becausefficiently to the fan increase in	udent se in studen se it enables er more e goals they n networking	

developed solely by students

(Learning Cycles & CIWP).

this by regular surveys and suggestion boxes for students, cultivate survey data and 5essentials data

among students is essential to allowing

environment that strives to raise

communication levels.

for an

Jump to Reflection	<u>Priority</u> <u>Root Cause</u>	TOA Implemen	Goal Setting	Select the Priority Foundation to pull over your Reflections here =>	Partnership & Engagement

Return to Τορ 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.

Performance Goals

Specify the Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4	
	Cultivate (Belonging & Identity)	Overall			Select Status	Select Status	Select Status	Select Status
		Other [Specify]			Select Status	Select Status	Select Status	Select Status
Leverage student voice to determine effective OST programs that will increase student voice and	Enrichment Program Participation: Enrollment & Attendance	Students with an IEP			Select Status	Select Status	Select Status	Select Status
participation, thus leading to increase in student attendance and increase reporting of belonging		Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4	
P&E:3 School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).		students have an opportunity to develop leadership by organizing and carrying out school activities and service projects. We will measure progress by analyzing school activities and service projects that are developed solely by students			Select Status	Select Status	Select Status	Select Status

Jump to Reflection	Priority TOA Root Cause Implement	Goal Setting ntation Plan	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation to pull over your Reflections here =>		Partners	ship & Eng	gagement
					Select Status	Select Status	Select Status	Select Status
					Select Status	Select Status	Select Status	Select Status

If Checked:	Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower)
Complete IL-Empower Section below	This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified 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: No action needed	Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). (Continue to Parent & Family Plan)



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:	✓	Our school is a Title I school operating a Schoolwide Program
Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections		This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
If Checked:		Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)

SCHOOL & FAMILY ENGAGEMENT POLICY

ESSA, Title I, Part A law requires schools to develop a parent and family policy that reflects their commitment to develop best engagement practices and maximizes meaningful consultation. Checking the

boxes be	low 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.

SCHOOL & FAMILY COMPACT

including language.

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.

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,

~	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.
\checkmark	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.

We will leverage the voice of our parents with regards to curriculum, professional learning opportunities and their involvement in our school as stated in the budget.



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