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).



N	ame	Role		Email	
Dana Turner		Principal		dmturner1@cps.edu	
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Carol Williams		Inclusive & Supportive Learning Lead		cdwilliams2@gmail.com	
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Initial Development Schedule

Outline your schedule for developing each component of the CIWP.

	oned and her developing daten	component or the cities
CIWP Components	Planned Start Date 🚣	Planned Completion Date 🚣
Team & Schedule	6/20/23	6/23/23
Reflection: Curriculum & Instruction (Instructional Core)	6/20/23	6/23/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	6/20/23	6/23/23
Reflection: Connectedness & Wellbeing	6/21/23	6/23/23
Reflection: Postsecondary Success	6/21/23	6/23/23
Reflection: Partnerships & Engagement	6/21/23	6/23/23
Priorities	6/21/23	6/23/23
Root Cause	6/21/23	6/23/23
Theory of Acton	7/14/23	7/21/23
Implementation Plans	7/14/23	7/21/23
Goals	7/14/23	7/21/23
Fund Compliance	8/20/23	
Parent & Family Plan	8/20/23	
Approval	8/20/23	

SY24 Progress Monitoring Schedule

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

CIWP Progre	ss Monitoring Meeting Dates	1
Quarter 1	9/20/2023	
Quarter 2	11/15/2023	
Quarter 3	2/7/2024	
Quarter 4	5/1/2024	

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.

implementation of the curriculum)
* Student engagement in instruction (Gradual Release..."we do" and "You do")

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

Resources #
Reflection on Foundations Protocol

<u>Return to</u> <u>Τορ</u>

Curriculum & Instruction

hers, PK-12, have access to high quality ar materials, including foundational skills als, that are standards-aligned and culturally sive. Its experience grade-level, standards-aligned ion. It is and classrooms are focused on the Inner Core (, community, and relationships) and leverage (h-based, culturally responsive powerful practices re the learning environment meets the ons that are needed for students to learn.	CPS High Quality Curriculum Rubrics Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction Powerful Practices Rubric Learning Conditions	If we have access to high quality curriculular materials that provide students with grade-level, standard-based instruction, why are we partially focused on the inner-core progress-monitoring and evidence-based assessment? - intentional teacher planning w/ reflection and feedback (pacing) - preparation; organization of materials - behaviors that challenge instruction - focus on "inner core" is not consistently utilized - developing relationships: teacher-student and student-student - deeper dive w/in curricular materials (GLT professional development) / peer observation cycle - learning cycle) - Co-planning with Ge. Ed and DL teachers - Gradual Release Model What is the feedback from your stakeholders? - test-taking strategies - assesment calendar progress monitored - routine feedback/assessment (variety) - embed pride / growth mindset in students (agency) - access to assessment data / parent portal / curricular	IAR (Math) IAR (English) Rigor Walk Data (School Level Data) PSAT (EBRW) PSAT (Math) STAR (Reading) STAR (Math) iReady (Reading)
s and classrooms are focused on the Inner Core ,, community, and relationships) and leverage h-based, culturally responsive powerful practices re the learning environment meets the	Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction Powerful Practices Rubric	- developing relationships: teacher-student and student-student - deeper dive w/in curricular materials (GLT professional development) / peer observation cycle - learning cycle) - Co-planning with Ge. Ed and DL teachers - Gradual Release Model What is the feedback from your stakeholders? - test-taking strategies - assesment calendar progress monitored - routine feedback/assessment (variety) - embed pride / growth mindset in students (agency)	PSAT (Math) STAR (Reading) STAR (Math)
r, community, and relationships) and leverage h-based, culturally responsive powerful practices re the learning environment meets the	Practices Rubric Learning	- test-taking strategies - assesment calendar progress monitored - routine feedback/assessment (variety) - embed pride / growth mindset in students (agency)	
r, community, and relationships) and leverage h-based, culturally responsive powerful practices re the learning environment meets the		 assesment calendar progress monitored routine feedback/assessment (variety) embed pride / growth mindset in students (agency) 	iReady (Reading)
		supports (school website)	iReady (Math)
leads instructional improvement through ted leadership.	Continuum of ILT Effectiveness Distributed Leodership	- Student Personal Learning Plans	Cultivate Grades ACCESS
teams implement balanced assessment systems asure the depth and breadth of student g in relation to grade-level standards, provide ble evidence to inform decision-making, and r progress towards end of year goals.	Customized Bolonced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan Development Development		TS Gold Interim Assessment Data
	Assessment for Learning Reference Document	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?	
re-based assessment for learning practices are d daily in every classroom.		* Tier 1 Instruction w/Just In Time Supports * Student Personal Learning Plans * Student Surveys * Input in Branching Minds * Stretch Activities * Mini-Lessons in SkyLine * Intentional Planning * Exit Slips * Differentiation/Inclusion/Access to Grade-Level Material for	
er chosen as a priority, these are problems the school mo		DL Students * Co-Planning between gen. ed and DL teachers consistently/regularly	
e:e	e-based assessment for learning practices are daily in every classroom. nt-centered problems have surfaced during this refler chosen as a priority, these are problems the school markets.	Development Guide Business towards end of year goals. Development Guide HS Assessment Plan Development Assessment or Learning Reference Document Development Assessment for Learning Reference Document	Development Guide HS Assessment Plan Development Assessment for Learning Reference Document based assessment for learning practices are daily in every classroom. 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? * Tier 1 Instruction w/Just In Time Supports * Student Personal Learning Plans * Student Surveys * Input in Branching Minds * Stretch Activities * Mini-Lessons in SkyLine * Intentional Planning * Exit Slips * Differentiation/Inclusion/Access to Grade-Level Material for DL Students * Co-Planning between gen. ed and DL teachers consistently/regularly.

Using the associated references, is this practice consistently

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Inclusive & Supportive Learning Environment

Inclusive & Supportive Learning

References What are the takeaways after the review of metrics? Metrics implemented? If we have implemented an equity-based MTSS framework then 🚣 Unit/Lesson Inventory for MTSS Integrity Memo why are we partially progress-monitoring academic intervention plans; continually improving access for Diverse Learners in the Least Restrictive Environment; and meeting School teams implement an equity-based MTSS framework Language Objectives 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. (School Level Data) compliance measures for ALL students? Partially MTSS Continuum MTSS Continuum Consistency is KEY Regular & Fluid Communication (Bi-Weekly Check-Ins) * Include ALL Stakeholders Roots Survey Roots Survey *Progress monitor the development and implementation of legal documents (tools, IEP Report Cards, IEP's) MTSS Integrity **ACCESS** School teams create, implement, and progress monitor MTSS Academic Tier academic intervention plans in the Branchina Minds platform Partially Movement consistent with the expectations of the MTSS Integrity Memo. <u>Annual Evaluation of</u> Compliance (ODLSS) Quality Indicators of LRE Dashboard What is the feedback from your stakeholders? Specially Designed Curriculum 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 Inclusion is ineffective if students remain separate within a EL Program Review Tool Least Restrictive Environment Planning time and preparation is driven by the regular review of IEP's and communication with all stakeholders at designated intervals (monthly, GLM's, quarterly, MTSS meetings) to ensure proper development and implementations IDEA Procedural Manual Staff ensures students are receiving timely, high quality IEPs, Partially which are developed by the team and implemented with fidelity. EL Placement Recommendation Tool ES What, if any, related improvement efforts are in progress? What is English Learners are placed with the appropriate and EL Placement Recommendation Tool HS No available EL endorsed teacher to maximize required Tier I the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? Common planning time for Cluster Teachers * Use of Quality Indicators of Specially Designed Curriculum * Weekly communication (reminders) from Case Manager * Data Collection from Teacher/Interventionist Communication (Check-Ins) Inclusive MTSS Team There are language objectives (that demonstrate HOW Yes Multiple data points/sets are inconsistently available and students will use language) across the content. measure various metrics $\textbf{What student-centered problems have surfaced during this reflection?} \\ \textbf{If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.}$ Students lack differentiated instruction, tiered interventions are not consistenly utilized Inconsistent attendance becomes a challenge when executing tiered interventions Student development of self management skills, ownership (responsibility) of learning

<u>Return to</u> Top

Connectedness & Wellbeing

Using	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	If Universal Teaming Structures are in place, why are students not receiving tiered supports with fidelity? * Lack of equitable targeted access * Lack of intentionality with SEL structures/scheduling * Intentional planning and preparation of SEL lessons * SEL must be embedded withing daily routines * Lack of referrals for students in need of additional support * Underutilization of Branching Minds/LiveSchool * Need for school plan to address chronic obsenteesim/truancy	% of Students receiving Tier 2/3 interventions meeting targets Reduction in OSS per 100

Jump to	Curriculum & Instruction	Inclusive & Supportive Learning	Co	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
							Reduction in repeated disruptive behaviors (4-6 SCC)
Partially	Student experience Tier 1 Hea including SEL curricula, Skylir instruction, and restorative pr	ne integrated SEL					Increase Average Daily Attendance Increased Attendance for Chronically Absent Students
Partially	All students have equitable ac enrichment and out-of-school effectively complement and sc learning during the school da other student interests and no	l-time programs that upplement student y and are responsive to		What is the feedbac School consistency and clarity of LiveSchool) Directive of expected procedures	·	ng Minds, 🔬	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)
No	Students with extended absen absenteeism re-enter school w plan that facilitates attendancenrollment.	vith an intentional re-entry					Enrichment Program Participation; Enrollment & Attendance Student Voice Infrastructure Reduction in number of students with dropout codes at EOY
	ation is later chosen as a priority, th	nave surfaced during this reflection? nese are problems the school may address in this WP.		What, if any, related improver the impact? Do any of your eff student groups fu		bstacles for our	
autonomy, op	portunities to practice Attribut ls, Social Justice/Restorative Pra	of coping skills, accountability measures, les of the Learner Profile and Approaches to actices, experiences for students to explore	<u>^</u>	LiveSchool IB School Store Branching Minds Weekly Remi Teacher/Partner (BHT, Intervei	nders	<u> </u>	
Return to		Postseconda	arv	Success			

Postsecondary only applies to schools serving 6th grade and up. If your school does not serve any grades within 6th-12th grade, please skip the Postsecondary reflection.

Using the associated references, is this practice consistently implemented? (If your school does not serve any grade level listed, please References What are the takeaways after the review of metrics? Metrics select N/A) If structures for College and Career Competencies are present, why are we partially implementing the C4, ILPs, and WBL Toolkits?

* Inclusive Planning and Structured Time within Staff Meetings

* Availability to Collaborate with ALL Stakeholders

* Shared Calendar College and Career Competency Curriculum (C4)

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). Yes

<u>Graduation Rate</u>

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

Jump to	Curriculum & Instruction Inclusive & Supportive L	earning	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
						<u>3 - 8 On Track</u>
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
Select Rating	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 Create an awareness of C4,1 throughout ALL grade levels	ack from your stakehol LP's, WBL Toolkits and ir		9th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered (School Level Data)
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).					,
N/A	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List				
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	College awareness via field e	efforts address barriers/of urthest from opportunit experiences, house point	bstacles 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	(LiveSchool) renaming house adherence to Naviance, HBC Extending awareness of colle opportunities to students	CU week		
If this Found	What student-centered problems have surfaced during this reflect ation is later chosen as a priority, these are problems the school mo CIWP. ALL populations (grades, cluster), scheduling		∠			
<u>Return to</u> <u>Τορ</u>	Part	tnership &	Engagement			

<u>Ιορ</u>	_ w.	thoromp of		
Using t	the associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals.	Spectrum of Inclusive Portnerships	If we are partially fostering relationships with parents stakeholders, the how have we improved our school community? Metrics that have improved the Learning Community: Callaborative work environment, shared and distributive leadership, increase in student voice	Cultivate 5 Essentials Parent Participation Rate 5E: Involved Families

Jump to	Curriculum & Instruction	Inclusive & Supportive I	_earning	Cor	nnectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially	Staff fosters two-way commun community members by regul for stakeholders to participat	arly offering creative ways	Reimogining With Community Toolkit					SE: Supportive Environment Level of porent/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 a and efforts of continuous imp & CIWP).	ps in decision making and and leadership at all levels	Student Voice Infrostructure Rubric		What is the feedba Teacher-Parent Trust has incr Parent Involvement has incre Parent Influence on Decision	ased by 14 points	<u> </u>	Formal and informal family and community feedback received locally. (School Level Data)
	/hat student-centered problems h tion is later chosen as a priority, ti				What, if any, related improve the impact? Do any of your e	fforts address barriers/o	obstacles for our	
Scheduling, lo	c.		l of engagement	<u>^</u>	Fluid communication (newsle Smyth website, robocalls, tea websites, ASPEN emails, mon Family Curriculum Nights, de approval of parent volunteer Barriers: In-person participat information for future referer working current contact infor	cher-parent phone ca thly calendars/flyers, F signated Parent Advoc s, parent-led fundraise tion, variety of times, si nce (recording meeting rmation, timeliness and	d app, alls, class PAC/FACE, cate, ers) toring ss/events),	
					communication and follow up	ر ب		

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

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

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

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 powerful practices to ensure the learning environment meets the conditions **Partially** that are needed for students to learn.

The ILT leads instructional improvement through distributed

School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.

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

What are the takeaways after the review of metrics?

If we have access to high quality curriculular materials that provide students with grade-level, standard-based instruction, why are we partially focused on the inner-core progress-monitoring and evidence-based assessment?

- intentional teacher planning w/ reflection and feedback (pacing) preparation; organization of materials
- behaviors that challenge instruction
- focus on 'inner core' is not consistently utilized
- developing relationships: teacher-student and student-student deeper dive w/in curricular materials (GLT professional development) / peer observation cycle - learning cycle)
- Co-planning with Ge. Ed and DL teachers
- Gradual Release Model

What is the feedback from your stakeholders?

- test-taking strategies
- assesment calendar progress monitored
- routine feedback/assessment (variety) embed pride / growth mindset in students (agency)
- access to assessment data / parent portal / curricular supports (school website)
- Student Personal Learning Plans

What student-centered problems have surfaced during this reflection?

- * PreK-2 Attendance (due to child dependence on adult arrangements)
- Schoolwide Tardiness

Yes

Yes

Partially

Partially

leadership.

- * Access to Tier 1 Curriculum (providing just-in-time supports to scaffold successful
- implementation of the curriculum)
 * Student engagement in instruction (Gradual Release..."we do" and "You do")

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?

- * Tier 1 Instruction w/Just In Time Supports
- Student Personal Learning Plans * Student Surveys
- Input in Branching Minds
- * Stretch Activities
- * Mini-Lessons in SkyLine
- * Intentional Planning
- Fxit Slios
- * Differentiation/Inclusion/Access to Grade-Level Material for DL Students
- * Co-Planning between gen. ed and DL teachers consistently/regularly

Determine Priorities turn to Top

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

Students...

do not consistently have access to Tier 1 grade level, standards-aligned instruction that includes just-in-time supports and focuses on the inner core (relationships, community, identity).



Determine Priorities Protocol

5 Why's Root Cause Protocol

Indicators of a Quality CIWP: Determine Priorities

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

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

Resources: #

Resources: 🖋

For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.

Priorities are determined by impact on students' daily experiences.

Return to Top **Root Cause**

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

As adults in the building, we...

We lack consistency in how we embed just-in-time supports to give all students access to grade level, standards aligned tier 1 instruction into our unit plans. We lack consistency in how we prioritize the inner core (relationships, community, identity).



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.



Jump to... Priority TOA Goal Settina **Progress** Select the Priority Foundation to pull over your Reflections here => Curriculum & Instruction Monitoring Reflection Root Cause Implementation Plan The root cause is based on evidence found when examining the student-centered Root causes are specific statements about adult practice. Root causes are within the school's control Theory of Action turn to Top What is your Theory of Action? Resources: # If we Indicators of a Quality CIWP: Theory of Action provide teacher learning cycles and coaching support to fully develop IB unit plans based on 🚣 high-quality tier 1 curricula (Skyline, iReady, Amplify, Creative, and Unique) with embedded "just-in-time" supports and strategies to strengthen the inner core (relationships, community, Theory of Action is grounded in research or evidence based practices. and identity) 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 then we see... in the Goals section, in order to achieve the goals for selected metrics IB unit planners that include intentional planning for just-in-time supports that provide all Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired students access to the grade-level standards, objectives, complex tasks and assessments. 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. Teachers intentionally prioritizing the inner core (relationships, community, and identity) in ways that further inquiry and choice for all students in alignment with the IB Standards and Practices. which leads to... Increase in the percent of students meeting/exceeding expectations on IAR Reading from 4% to 14% and IAR Math from 2% to 12%. And an increase in Cultivate classroom community to a score of 50. **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** Q1 9/20/2023 Q3 2/7/2024 Instructional Leadership Team Q2 11/15/2023 Q4 5/1/2024 Who 🚣 By When 🚣 SY24 Implementation Milestones & Action Steps **Progress Monitoring** By the end of Q1, the leadership team will have drafted a new IB unit Implementation Milestone 1 plan template. Teachers will have engaged in a learning cycle End of Q1 School wide Select Status around identifying what "just-in-time" supports are already in the curriculum Leadership team drafts new IB unit planner Week 5 Action Step 1 Leadership team Select Status Action Step 2 Teachers engage in a learning cycle around "just-in-time" supports Admin, IB Coordinators, ILT, Weeks 5-9 Select Status & GLT using the curriculum Action Step 3 Teachers engage in a learning cycle around how the inner core is Admin, IB Coordinators, ILT. Weeks 5-9 Select Status prioritized in the curriculum & GLT Action Step 4 Leadership team will meet with teachers to ensure the new IB unit Weeks 5-9 Select Status Leadership team planner is followed with fidelity Action Step 5 Select Status By the end of Q2, at least 80% of teachers have submitted and Implementation Milestone 2 received feedback on one unit plan using the new template. Teachers will engage in a learning cycle to embed "just-in-time" supports into their unit planner. Teachers will engage in a learning School wide End of Q2 Select Status cycle of prioritizing the inner core into their unit planner.

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring pull over your Refle			Curriculum & Instruction
Action Step 1	Teachers are giving evidence of including "just-in-time" supports in their IB unit planners	Instructional Staff	Week 15	Select Status
Action Step 2	Teachers plan and facilitate learning experiences through which students can develop their own conceptual understandings.	School wide	Week 15	Select Status
Action Step 3	Students take opportunities to explore and develop their own conceptual understandings in appropriate places in the curriculum.	Instructional Staff (ILT, IB Coord., GLT) and community partners	Week 15	Select Status
Action Step 4	Teachers ensure that there are clear examples of connections to local and global contexts in the curriculum.	Instructional Staff, IB Coord., and communinty partners	Week 15	Select Status
Action Step 5	Teachers encourage students to transfer their conceptual understandings to unfamiliar contexts.	Instructional Staff	Week 20	Select Status
Implementation Milestone 3	By the end of Q3, teachers will engage in a learning cycle of using student performance data to identify "just-in-time" supports inside of the tier 1 curriculum and how to prioritize the inner core.	School wide	End of Q3	Select Status
Action Step 1	Teachers collaborate to ensure a holistic and coherent learning experience for students in accordance with programme documentation	School wide	Week 20	Select Status
Action Step 2	Students collaborate with teachers and peers to plan, demonstrate, and assess their own learning. $$	School wide	Week 20	Select Status
Action Step 3	Teachers use flexible grouping of students to maximize learning, ensure student well-being, and provide a variety of opportunities for collaboration	Instructional Staff	Week 20	Select Status
Action Step 4	The school provides opportunities for students to collaborate, with community partners and sponsers, based on their strengths, abilities, and interests	School wide and community partners	Week 20	Select Status
Action Step 5	The school demonstrates that collaboration and effective relationship building are featured explicitly within the curriculum.	School wide	Week 25	Select Status
Implementation Milestone 4	By the end of Q4 teachers will have engaged in a reflective protocol to gain an uderstanding of how students progressed through the curriculum and identify next steps for future planning	School wide and parents/guardians	End of Q4	Select Status
Action Step 1	Teachers consider learner variability when planning students' personal learning goals.	Instructional Staff and Clinicians	End of Q4	Select Status
Action Step 2	Teachers integrate prior knowledge into the curriculum to aid and extend learning for all students.	Instructional Staff	End of Q4	Select Status
Action Step 3	Students understand the connections between the IB learner profile and international mindedness.	School wide	End of Q4	Select Status
Action Step 4	Teachers support language development with consideration for the language profiles of students.	Instructional Staff	End of Q4	Select Status
Action Step 5	Teachers use multiple technologies to aid and extend learning and teaching.	Instructional Staff	End of Q4	Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

Students and teachers use feedback to improve learning, teaching and assessment. (0404-01); Approaches to assessment 2: The school uses assessment methods that are varied and fit-for purpose for the curriculum and stated learning outcomes and objectives. (0404-02); The school administrates assessment consistently, fairly, inclusively and transparently. (0404-03); Students take opportunities to consolidate their learning through assessment. (0404-04)



SY26 Anticipated Milestones

- CONTINUED FROM SY25 where we will focus on Approaches to Assessment (0404) from IB Standards and Practices.



Goal Setting Return to Top

Indicators of a Quality CIWP: Goal Setting

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

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

Goals seek to address priorities and apportunity 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 moth Performance goal
-The goals within the reading, moth, 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 Reflection	Priority Root Cause	<u>TOA</u> Implementa	Goal Setting	<u>Progress</u> <u>Monitoring</u>	Select the Priority Foundation pull over your Reflections her		Curriculum & Instruction					
					Performance	e Goals				- 1		
		,	Can this	metric be			,		Targets [Opti	-		
Spec	cify the Goal 🙎	_		monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26		
	e in students meeting/exceeding on IAR from 4% to 14%. Increase students Yes IAR (English)		Overall (Reading)	4%	14%	18%	22%					
	% to 14%. Increase s ling on IAR Math fro		Yes		IAR (English)	Overall (Math)	2%	12%	16%	20%		
	student score for Cl Cultivate by at least		Yes		Cultivate	Overall	n/a	50%	60%	70		
each year.				Select Group or Overall								
	Practice Goals											
Identify the	Foundations Pr	actice(s) mo	st aligned to		Specify your practice	goal and identify how you will i	neasure progres	s towards this	goal. 🚣			
	your practice	goals. 🚣			SY24	SY25	SY25			SY26		
	ents experience -aligned instrud		l,	75% of IB unit plans include "just-in-time" supports		85% of IB unit plans inclu "just-in-time" supports	85% of IB unit plans include "just-in-time" supports		95% of IB unit plans include "just-in-time" supports			
culturally responsive powerful practices to prioritize		prioritize dev	t plans and classrooms velopment of the inner core s, community, identity)	85% of IB unit plans and prioritize development o core (relationships, comridentity)	f the inner	95% of IB unit plans and classrooms prioritize development of the inner core (relationships, community, identity)		he inner core				
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including principles of pundational skills materials that are			t plans are aligned to the IB and high-quality curricul on	um principles of IB and high	85% of IB unit plans are aligned to the principles of IB and high-quality curriculum internalization		95% of IB unit plans are aligned to the principles of IB and high-quality curriculum internalization					

SY24 Progress Monitoring Return to Top

Resources: 🖋

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase in students meeting/exceeding on IAR Reading from 4% to 14%. Increase students	IAR (English)	Overall (Reading)	4%	14%	Select Status	Select Status	Select Status	Select Status
meeting/exceeding on IAR Math from 2% to 12%	IAR (Eligusti)	Overall (Math)	2%	12%	Select Status	Select Status	Select Status	Select Status
Increase in the student score for Classroom Community on Cultivate by	Cultivoto	Overall	n/a	50%	Select Status	Select Status	Select Status	Select Status
at least 10 points each year.	Cultivate	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Jump to Priority TOA Goal Setting Progress Reflection Root Cause Implementation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Curric	ulum & In	struction
	Practice Goals		Progress M	lonitoring	
Identified Practices	SY24	Quarter 1 Quarter 2 Quarter 3 Quarter 3			Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.	75% of IB unit plans include "just-in-time" supports	Select Status	Select Status	Select Status	Select Status
C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn.	75% of IB unit plans and classrooms prioritize development of the inner core (relationships, community, identity)	Select Status	Select Status	Select Status	Select Status
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.	75% of IB unit plans are aligned to the principles of IB and high-quality curriculum internalization	Select Status	Select Status	Select Status	Select Status

Reflection on Foundation

Using the associated documents, is this practice consistently implemented?

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 **Partially** the expectations of the MTSS Integrity Memo. School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. **Partially**

What are the takeaways after the review of metrics?

If we have implemented an equity-based MTSS framework then why are we partially progress-monitoring academic intervention plans; continually improving access for Diverse Learners in the Least Restrictive Environment; and meeting compliance measures for ALL students?

- Consistency is KEY
- * Regular & Fluid Communication (Bi-Weekly Check-Ins)
- * Include ALL Stakeholders
- * Progress monitor the development and implementation of legal documents (tools, IEP Report Cards, IEP's)

continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.

Students receive instruction in their Least Restrictive Environment. Staff is

Staff ensures students are receiving timely, high quality IEPs, which are **Partially** developed by the team and implemented with fidelity.

- English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.
- There are language objectives (that demonstrate HOW students will Yes use language) across the content.

What is the feedback from your stakeholders?

Inclusion is ineffective if students remain separate within a Least Restrictive Environment

Planning time and preparation is driven by the regular review of IEP's and communication with all stakeholders at designated intervals (monthly, GLM's, quarterly, MTSS meetings) to ensure proper development and implementations of IEP's

What student-centered problems have surfaced during this reflection?

Students lack differentiated instruction, tiered interventions are not consistenly utilized

Inconsistent attendance becomes a challenge when executing tiered interventions Student development of self management skills, ownership (responsibility) of

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?

- * Common planning time for Cluster Teachers
- * Use of Quality Indicators of Specially Designed Curriculum
 * Weekly communication (reminders) from Case Manager
- * Data Collection from Teacher/Interventionist Communication (Check-Ins)
- * Inclusive MTSS Team

Multiple data points/sets are inconsistently available and measure various metrics

eturn to Top **Determine Priorities**

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

Students...

Return to Top

Partially

No

who would benefit from tier 2-3 academic and SEL interventions do not regularly receive tiered tier 2-3 interventions with differentiated supports that are consistently high-quality and progress monitored



5 Why's Root Cause Protocol





Indicators of a Quality CIWP: Determine Priorities

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

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

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

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

As adults in the building, we...

do not consistently use Branching Minds and universal/secondary screening data to identify \angle students in need of academic and SEL interventions, match them to high-quality tier 2-3



Root Cause

Indicators of a Quality CIWP: Root Cause Analysis







Jumo to...

towards the intervention goal.

interventions, deliver the interventions with fidelity, and progress monitor student progress

Priority IOA Goal Setting Progress

Reflection Root Cause Implementation Plan Monitoring
Students in need or academic and SEL interventions, match them to high-quality tier z-3
interventions, deliver the interventions deliver the interventions.

Inclusive & Supportive Learning Environment

Resources: 💅

Each root cause analysis engages students, teachers, and other stakeholders closest to

The root cause is based on evidence found when examining the student-centered oroblem.

Root causes are specific statements about adult practice.

Root causes are within the school's control.

Theory of Action Return to Top

What is your Theory of Action?

If we

engage in staff-wide learning about high-quality tier 2-3 academic and SEL interventions led 👍 by the MTSS team, and develop a robust school-wide data-to-intervention protocol that teachers engage with during intervention cycles



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

consistent use of Branching Minds and universal/secondary screening data to identify students in need of academic and SEL interventions, match them to high-quality tier 2-3 interventions, deliver the interventions with fidelity, and progress monitor student progress towards the intervention goal.



which leads to..

decrease in the percent of students performing in the "urgent intervention" category in Star360 math and reading. We will also see an increase in students who are receiving tier 2-3 academic and SEL interventions meeting their intervention goal targets.



Return to Top

Implementation Plan

Indicators of a Quality CIWP: Implementation Planning

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

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

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

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

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

Action steps have relevant owners identified and achievable timelines.

Team/Individual Responsible for Implementation Plan 🚣

Instructional Leadership Team

Dates for Progress Monitoring Check Ins

Q1 9/20/2023 Q2 11/15/2023 Q3 2/7/2024 Q4 5/1/2024

SY24 Implementation Milestones & Action Steps



Who 🚣

By When 🚣

Progress Monitoring

Resources: #

Implementation Milestone 1

By the end of Q1, all teachers will have taraets identified for interventions. All teachers will be documenting interventions in Branching Minds.

Schoolwide

End of Q1

October 9th

Select Status

Action Step 1

Teachers receive professional development related to creating groups into Branching Minds.

Students understand the connections between the IB learner profile

Teachers

Schoolwide

Select Status

Select Status

Action Step 2

and internationalmindedness. Action Step 3 Teachers provide students with opportunities in the curriculum to reflect on the growth and demonstration of their learner profile

Action Step 4

Action Step 5

The school implements and reviews the development of the IB's

The school implements and reviews processes that actively engage students in their own learning.

Schoolwide

Schoolwide Schoolwide

Week 5

Week 9

Week 5

Week 7

Select Status Select Status

Select Status

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring pull over your Refit	Inclusive & Suppor	rtive Learning Environment	
Implementation Milestone 2	By the end of Q2, 100% of teachers will have engaged in a data cycle with students where by students understand their goals and teachers are progress-monitoring towards growth.	Schoolwide	End of Q2	Select Status
Action Step 1	Students and teachers engage in learning experiences that are designed to include opportunities for students to collaborate.	Schoolwide	Week 15	Select Status
Action Step 2	The school demonstrates that collaboration and effective relationship building are featured explicitly within the curriculum.	Instructional Staff, Community Partners	Week 15	Select Status
Action Step 3	Pedagogical leaders provide opportunities for student voice to be represented in the school.	Instructional Staff, Community Partners	Week 15	Select Status
Action Step 4	PYP 1: Students participate in the exhibition in the final year of the PYP, except in schools that exclusively offer the early years. (0402-06-0211)	Schoolwide	Week 15	Select Status
Action Step 5				Select Status
Action Step 5	MYP 1: The school provides opportunities for students to take ownership of their learning through the personal project and community project. (0402-06-0221)	Schoolwide	Week 17	Select Status
Action Step 7				Select Status
Implementation Milestone 3	Students identify and foster healthy relationships, an understanding of shared responsibility, and the ability to collaborate effectively while taking ownership of their learning by setting challenging goals and pursuing personal inquiries.	Instructional Staff	End of Q3	Select Status
Action Step 1	Students and teachers comply with IB academic integrity guidelines.	Instructional Staff	Week 20	Select Status
Action Step 2	Students and teachers acknowledge the intellectual property of others when producing work.	Instructional Staff	Week 20	Select Status
Action Step 3	The school provides support and guidance for students on acknowledging the work of others, including guidance on citation and referencing.	Instructional Staff, Community Partners	Week 20	Select Status
Action Step 4	Teachers discuss with students the significance and importance of producing authentic and original work.	Instructional Staff	Week 20	Select Status
Action Step 5	The school provides opportunities for students to directly apply their learning by demonstrate a commitment to service with and for the community throughout their learning, in accordance with programme documentation.	Schoolwide, Community Partners	Week 25	Select Status
Implementation Milestone 4	Students pursue apportunities to explore and develop their personal and cultural identities.	Schoolwide, Community Partners, Students	End of Q4	Select Status
Action Step 1	The school provides opportunities for students to explore and develop their personal and cultural identities.	Schoolwide, Community Partners, Students	End of Q4	Select Status
Action Step 2	The school community affirms individual student identity through learning and teaching.	Schoolwide, Community Partners, Students	End of Q4	Select Status
Action Step 3	Students take opportunities to develop their language profiles.	Schoolwide, Community Partners, Students	End of Q4	Select Status
Action Step 4				Select Status
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones

Leadership and governance (0201). The school organizes time for learning and teaching that provides a broad, balanced, and connected curriculum and serves the changing needs of its community. (0201-03). 0403-05 Teachers remove barriers to learning to enable every student to develop, pursue and achieve challenging personal learning goals. 0202-02 The school identifies and provides appropriate learning support. 0202-01 The school provides relevant human, natural, built, and virtual resources to implement its IB programme(s). 0404-01 Students and teachers use feedback to improve learning, teaching, and assessment. 0301-01 The school secures access to an IB education to the broadest possible range of students.



SY26 Anticipated Milestones

- CONTINUED FROM SY25 where we will focus on Leadership and governance (0201) from IB Standards and Practices.



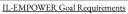
Goal Setting Return to Top

Indicators of a Quality CIWP: Goal Setting

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

Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more). Goals seek to address priorities and opportunity gaps by embracing the principles of $\underline{\text{Targeted Universalism}}$.

Resources: 🖋



For CIWP goals to fulfill IL-EMPOWER requirements, please -The CIWP includes a reading Performance goal
-The CIWP includes a math Performance goal
-The goals within the reading, math, and any other

Jump to... Reflection Priority

TOA

Goal Setting

Progress Monitoring Root Cause Implementation Plan

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

Inclusive & Supportive Learning Environment

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 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 [Opti	onal] 💪
Specify the Goal 🔑	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🚣	SY24	SY25	SY26
Decrease in the percentage of students performing in the urgent intervention category on Star360 reading from 53% to 35% and Star360 math from 50% to 32%.			Overall (Reading)	53%	47%	40%	35%
	Yes	Yes STAR (Reading)		50%	43%	38%	32%
Increase the percentage of students receiving tier 2-3 academic and SEL	Yes	% of Students receiving Tier 2/3 interventions	Overall	50%	60%	70%	80%
interventions meeting their intervention goal to 80% or greater.	les	meeting targets	Select Group or Overall				

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.

SY26

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: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.

The MTSS team will develop an MTSS $\,$ data-to-intevention process and 75% of teachers are successfully implementing the process

students are matched to an intervention

SY24

The MTSS team develops a menu of intervention supports that are delivered within the classroom, pull out support, and before/after school supports; 75% of target

data-to-intevention process and 85% of teachers are successfully implementing the process

The MTSS team will develop an MTSS

The MTSS team develops a menu of intervention supports that are delivered within the classroom, pull out support, and before/after school supports; 85% of target students are matched to an intervention

The MTSS team will develop an MTSS $\,$ data-to-intevention process and 95% of teachers are successfully implementing the process

The MTSS team develops a menu of intervention supports that are delivered within the classroom, pull out support, and before/after school supports; 95% of target students are matched to an intervention

eturn to Top

SY24 Progress Monitoring

Resources: #

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

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Decrease in the percentage of students performing in the urgent intervention category on Star360 reading from 53% to 35% and Star360 math from 50% to 32%.	STAR (Reading)	Overall (Reading)	53%	47%	Select Status	Select Status	Select Status	Select Status
		Overall (Math)	50%	43%	Select Status	Select Status	Select Status	Select Status

Jump to Priority TOA Reflection Root Cause Implemented	Goal Setting Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>		Inclusiv	e & Suppo	rtive Lear	ning Envi	ronment
Increase the percentage of students receiving tier 2-3 academic and SEL	% of Students receiving Tier 2/3 interventions	Overall	50%	60%	Select Status	Select Status	Select Status	Select Status
interventions meeting their intervention goal to 80% or greater.		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Practice Goals Progress Monitoring								
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
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.		The MTSS team will develop an MTSS data-to-intevention process and 75% of teachers are successfully implementing the process		Select Status	Select Status	Select Status	Select Status	
I&S:1 School teams implement an equity-bas includes strong teaming, systems and structu problem solving process to inform student an consistent with the expectations of the MTSS	The MTSS team develops a menu of i delivered within the classroom, pull ou school supports; 75% of target studen intervention	t support, and l	before/after	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)

IL-Empower

IL-EMPOWER GRANT ASSURANCES

By checking the boxes below you indicate that your school understands and complies with each of the grant assurances listed.

- The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Improvement of the Elementary and Secondary Education Act, is to support local education agencies (LEAs), via the Statewide System of Technical Assistance and Support (IL-EMPOWER) to serve schools implementing comprehensive support and improvement activities or targeted support and improvement activities. The goal is to provide all children significant apportunity to receive a fair, equitable, and high-quality education by providing adequate resources to substantially raise the achievement of students in lowest and underperforming schools, as defined by the Illinois State Board of Education (ISBE).
- 📝 The purpose of the funding is to build the capacity of school leaders to implement effective school improvement practices, and the goal is to enable schools in improvement status to improve student achievement and performance outcomes and to exit status.
- 🗾 Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of planning and implementation activities:
 - and imperior activities.

 a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments

 - d) Analyzing data

 - o) Marketing or source inequities
 f) Researching and implementing evidence-based interventions
 g) Purchasing standards-aligned curriculum and materials
 h) Purchasing and administering local assessments for progress monitoring
- Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to supplement the funds that would, in the absence of such federal funds, be made available from state and local sources for the education of students participating in programs assisted under this part, and not to supplant such funds.
- Schools designated for comprehensive or targeted support can expect four years of continuation funding from the initial summative designation. Improvement status defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Status and funding begin with an initial summative designation of comprehensive or targeted and continue through the remaining part of the first year in the planning phase of the grant and are followed by three consecutive years of implementation. School Improvement funding is owarded concurrently with improvement status. Improvement status and grant funding continue concurrently for up to four years regardless of positive changes in annual summative designations because Its structured to support local efforts with scaffolded support of sufficient size and longevity to improve outcomes for students and exit improvement status within a four-year grant term.
- School Improvement Reports (SIR) are due on a triannual basis.
- Schools in comprehensive improvement status must work with a State-Approved Learning Partner to address areas identified in the respective school improvement plans. Schools in torgeted improvement status may or may not elect to work with a State-Approved Learning Partner. Approved Learning Partners are contracted by ISBE and are authorized to provide direct professional learning services in evidence-based practices to LEAs and comprehensive and targeted schools. Only vendors selected for an executed contract with ISBE may provide services to IL-Empower districts and schools (both comprehensive and targeted) using Title I, Part A, Section 1003 School Improvement funds, and likewise only those subcontractors included in either the executed contract or subsequent written approval by ISBE may provide services by I.E.MPOWIPER districts and schools. services to IL-EMPOWER districts and schools
- As a grant recipient, you may be required to participate in program evaluation activities, site monitoring visits, and audit protocols.
- As part of annual grant application and amendment processes, you may be asked to submit additional information regarding budget requests and alignment of budget allocations to CIWP

IL-EMPOWER SMART GOALS

marrian Caala Muse

Of the goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus areas for IL-Empower. These goals should be in alignment with your ISBE designation and reference specific student groups, as applicable. As part of the annual grant application and amendment processes, please be prepared to outline how your IL-Empower grant budgets will support the chosen goal(s).

1L-Empower Goals Must have a Numerical Target	Select a Goal Below	Student Groups	Baseline	SY24	SY25	SY26
			4%	14%	18%	22%
Required Math Goal	TAD (C. 1911) To see the state of the state	Overall (Reading)				
Required Math Goal	IAR (English): Increase in students meeting/exceeding on IAR Reading fr		2%	12%	16%	20%
		Overall (Math)				
			4%	14%	18%	22%
Required Reading Goal	IAR (English): Increase in students meeting/exceeding on IAR Reading fr	Overall (Reading)				
Required Reading Goal			2%	12%	16%	20%
		Overall (Math)				
Optional Goal	Select a Goal					
•						

Parent and Family Plan

If Checked:	\checkmark	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 a tleast an annual basis, and it must be made available to the district, parents, and the public. The following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
If Checked:		Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)

SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

SCHOOL & FAMILY COMPACT

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

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

PARENT & FAMILY ENGAGEMENT BUDGET

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

Smyth teachers will implement the International Baccalaureate Program. For grades Pre-K through 5th, students will participate in the Primary Years Program (PYP), PYP curriculum framework is uniquely adaptable to state and national standards. Guided by six transdisciplinary themes of global significance, students deepen their learning by developing their conceptual understandings; strengthening their knowledge and skills across and beyond subject areas. In Grades 6th-8th students will participate in the Middle Years Program (MYP), The MYP curriculum framework comprises eight subject groups, providing a broad and balanced education for early adolescents. The MYP requires at least 50 hours of teaching time for each subject group, in each year of the programme. In the final two years of the programme, carefullydefined subject group flexibility allows students to meet local requirements and personal learning goals.



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