CIWP Team & Schedules Resources 🚀 **CIWP** Team Guidance 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 <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework). Role Email Name Principal Titia Kipp tmkipp@cps.edu Nilsa Alvarez AP nalvarez13@cps.edu Inclusive & Supportive Learning Lead Joyce Hampton jahampton@cps.edu Connectedness & Wellbeing Lead Sophia Queroz srcelio@cps.edu Teresa Shin LSC Member tyshin@cps.edu Cynthia Vega Parent caguilar28@cps.edu Curriculum & Instruction Lead Jody Fisher jdfisher1@cps.edu Omayra Nieves Curriculum & Instruction Lead onieves@cps.edu

Inclusive & Supportive Learning Lead

Select Role Select Role Select Role

Initial Development Schedule Outline your schedule for developing each component of the CIWP. Planned Start Date 🍐 **CIWP** Components Planned Completion Date 🍐 4/10/23 4/14/23 Team & Schedule 5/11/23 5/11/23 Reflection: Curriculum & Instruction (Instructional Core) 5/1/23 Reflection: Inclusive & Supportive Learning (Instructional Core) 5/1/23 5/1/23 Reflection: Connectedness & Wellbeing 5/1/23 6/8/23 6/29/23 Reflection: Postsecondary Success Reflection: Partnerships & Engagement 6/8/23 6/29/23 Priorities 7/13/23 7/24/23 Root Cause 7/14/23 7/25/23 Theory of Acton 7/31/23 8/11/23 Implementation Plans 8/14/23 8/29/23 8/14/23 8/29/23 Goals Fund Compliance 8/29/23 9/8/23 8/29/23 9/8/23 Parent & Family Plan 9/12/23 9/12/23 Approval

Charise Roldan

SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates 🦽

0	0	0	
Quarter 1	10/11/23		
Quarter 2	12/13/23		
Quarter 3	3/5/24		
Quarter 4	5/29/24		

Τορ

Yes

Yes

Partially

Yes

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondary

Partnerships & Engagement

Metrics

IAR (Math)

IAR (English)

Rigor Walk Data

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Math)

iReady (Reading)

iReady (Math)

<u>Cultivate</u>

<u>Grades</u>

<u>ACCESS</u>

<u>TS Gold</u>

Data

Interim Assessment

(School Level Data)

Indicators of a Quality CIWP: Reflection on Foundations Resources 🚀 Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative **Reflection on Foundations Protocol** data, and disaggregated by student groups. Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices. Stakeholders are consulted for the Reflection of Foundations. Schools consider the impact of current ongoing efforts in the Reflection on Foundation. Return to **Curriculum & Instruction** Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? implemented? [takeaways reflecting most students; takeaways reflecting specific student groups] CPS High Quality Curriculum All students in General Education and Dual Language Rubrics Education have access to high quality, standards-aligned curriculuar resources: SAVVAS, Eureka Math Squared, Skyline for Science and Social Studies. SAVVAS and All teachers, PK-12, have access to high quality MyPerspectives are culturally relevant. Different members of curricular materials, including foundational skills Barry's ILT were responsible for explaining and leading various materials, that are standards-aligned and culturally elements of the SY23 rigor walks. The members also were responsive. responsible for evaluating the classrooms based on the rubric and coming to a consensus regardiing the overall score. The ILT identified future commitments that would lead to further improvement in the specific areas of accountable talk and riaorous lessons. School level data shows: - I-Ready math increased from 4% at BOY to 33% at EOY in the percentage of students that were on early on grade-level and mid or above grade-level. There was also a decrease in the percentage of students that were 2 grade levels below from **Rigor Walk Rubric** 41% to 14% at EOY. - i-Ready reading increased from 4% at BOY to 20% at EOY in the percentage of students that were on early on grade-level and mid or above grade level. There was also a decrease in the percentage of students that were 2 grade levels below from 37% at BOY to 15% at EOY. Students experience grade-level, standards-aligned <u>Teacher Team</u> - STAR360 math (English) increase of 1.25% of students that instruction. Learning Cycle were at or above benchmark from BOY to EOY. There was also Protocols an increase of 2.2% in the percentage of students that were at urgent intervention from BOY to EOY. - STAR360 reading (English) there was a decrease in the <u>Quality</u> percentage of students that were at or above benchmark of Indicators Of 1.67% from BOY to EOY and an increase of 4.94% in the <u>Specially</u> percentage of students that were at urgent intervention from Designed BOY to EOY. Instruction Powerful What is the feedback from your stakeholders? Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage [feedback trends across stakeholders; feedback trends across 🏄 research-based, culturally responsive powerful practices Learning specific stakeholder groups] Conditions to ensure the learning environment meets the conditions that are needed for students to learn. Our rigor walks from SY23 based on the Marzano rubric showed that instruction was standards-aligned. The school also demonstrated vast improvement in having students engage in rigorous tasks, the area of student-to-Continuum of ILT student interactions and student ownership and <u>Effectiveness</u> responsibility for their learning. The ILT leads instructional improvement through Distributed distributed leadership. <u>Leadership</u> <u>Customized</u> Balanced Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment Partially learning in relation to grade-level standards, provide <u>Plan</u> <u>Development</u> actionable evidence to inform decision-making, and Guide monitor progress towards end of year goals. HS Assessment <u>Plan</u> <u>Development</u> Assessment for What, if any, related improvement efforts are in progress? What is Learning the impact? Do any of your efforts address barriers/obstacles for our Reference student groups furthest from opportunity? <u>Document</u> [impact on most students; impact on specific student groups] 🍊



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.

[problems experienced by most students; problems experienced by specific student groups]

Students need more accessibility to the curriculum.

K-6 SAVVAS ELA/SLA curriculum for was purchased .

We have obtained student licenses from Imagine Learning for our EL newcomers. We will also have an MTSS specialist on staff this year and have a growing number of parents enrolled in our Parent Mentor program to provide additional targeted supports. Also, students were highly enaaged in academic and social-emotional enrichment programs after-school and during the summer. We had over 170 students enrolled in various summer programs.

<u>Return to</u>

Inclusive & Supportive Learning Environment

1

Connectedness & Wellbeing

Postsecondary Partnerships & Engagement

Using th	e associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics
Partially	School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.	MTSS Integrity Memo MTSS Continuum Roots Survey	[takeaways reflecting most students; takeaways reflecting specific student groups] We familiarized ourselves with the key principles and guidelines outlined in the memo to ensure that implementation aligns with its goals and prioritized equity as the foundation of our MTSS framework. We developed a collaborative team that included a diverse group of professionals that met regularly to discuss student data, interventions, and progress.	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u> <u>Roots Survey</u>
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	Our Root Survey shows that our meeting quality is at 0%, and our supplemental interventions for Tier 2 & Tier 3 progress monitoring is at 46% Branching Minds data showed that there is a need to increase logging interventions to help support strengthening our MTSS practices. Based on the data, we identified areas in which our practices need to be strengthened. We are currently between the pre-foundational and foundational levels of the MTSS continuum. Within our control, we created an environment that optimizes learning and promotes growth while minimizing unnecessary barriers or limitations for our Diverse Learner community. We provided ongoing training on language objectives across contents; a subset of teachers engaged in this activity with fidelity.	ACCESS MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
Partially	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? [feedback trends across stakeholders; feedback trends across specific stakeholder groups] Teachers have requested more technical training for BrM and	<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u> <u>EL Program Review</u> <u>Tool</u>
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	IDEA Procedural Manual	capturing PM and inteventions. As a staff we need to delve in deeper into SAVVAS - intervention support Root survey indicates that we need more structures and fequent meetings to discuss MTSS supports school wide.	
Yes	English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services.	EL Placement <u>Recommendation</u> <u>Tool ES</u> <u>EL Placement</u> <u>Recommendation</u> <u>Tool HS</u>	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? [impact on most students; impact on specific student groups] [impact on most students; impact on specific student groups]	
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.		All teachers are engaging in professional development to strengthen our schoolwide MTSS practices by engaging in the following sessions : MTSS practices and protocols, assessment and progress monitoring, implementation of Branching Minds, in addition to engaging in pd to effectively utilize the following intervention and progress monitoring tools - Amira, Freckle, STAR CBM for math and reading, Imagine Learning . We established a plan to utilize Tutor Corps to support students in Tier 2 and Tier 3.	
W If this Founde	That student-centered problems have surfaced during this reflection is later chosen as a priority, these are problems the school m CIWP.	ction? ay address in this		
Students are	not receiving consistent and effective Tier 2 and Tier 3 supp	ports 🦾		

Yes

Using the associated references, is this practice consistently implemented?

References

What are the takeaways after the review of metrics?

Metrics

[takeaways reflecting most students; takeaways reflecting specific student groups]

While there is a BHT and Climate and Culture team that meets consistently, we still continue to work towards providing behavior supports for our students (small group counseling, individual counseling, parent conferences, safety plans, and teacher collaboration). There is still an on going need for behavior health at Barry as many students have experience trauma that may impact thier academic learning. Tier 1 SEL is captured through morning meetings, restorative practices, second step curriculum, calm classroom. Our overall attendance in the school year of 2022-2023 has increased by 2% (87% to 89%) due to the ongoing attendance prevention supports (attendance nudge letters, attendance parties, home phone calls, home visits, classroom incentives. etc).

% of Students receiving Tier 2/3 interventions meeting <u>targets</u>

6

Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

BHT Key Component Assessment

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

SEL Teaming <u>Structure</u>

Jump to	Curriculum & Instruction	Inclusive & Supportive Le	earning	Con	nectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>& Engagement</u>
Partially	Student experience Tier 1 Hea including SEL curricula, Skylin instruction, and restorative pr	e integrated SEL						Increase Average Daily Attendance Increased Attendance for Chronically Absent Students
Yes	All students have equitable ac enrichment and out-of-school effectively complement and su learning during the school da other student interests and ne	-time programs that Ipplement student y and are responsive to			What is the feedbac [feedback trends across stakedo specific stakeholder groups] Open house attendance increas BHT team has expressed that th meetings as last year. Emphsis of Interventionist is now full time of MTSS team to develop structure	sed from prior year to 945 ey want to continue the c on newl cluster program. nd will be working with Bł	cross 🌜 K. cadance of	Reconnected by 20th Day, Reconnected after 8 out of 10 days absentCultivate (Belonging & Identity)Staff trained on alternatives to exclusionary discipline (School Level Data)
Partially	Students with extended absen absenteeism re-enter school w plan that facilitates attendanc enrollment.	vith an intentional re-entry						Enrichment Program Participation: Enrollment & Attendance Student Voice Infrastructure Reduction in number of students with dropout codes at EOY
W If this Founda	hat student-centered problems h tion is later chosen as a priority, th Cl	nave surfaced during this reflect nese are problems the school mo WP.	tion? y address in this		What, if any, related improve the impact? Do any of your el student groups fu		bstacles for our	
groups] Social conflict	perienced by most students; pro t, trauma, self control are stude as we reflect on Tier 1 SEL.			*	[impact on most students; im Systems and structures on M will have a more cohesive sys Climate and culture team ha expectations in the classroor	ITSS and BHT will ensu item of supports. s established school w	re that we	
<u>Return to</u> Top		Po	stseconda	ry	Success			
	dary only applies to schools		. If your school econdary reflec			in 6th-12th grade, pl	ease skip the	
0	e associated references, is this d? (If your school does not serve : select N/A)	practice consistently	References		What are the takeawa	ys after the review of	metrics?	Metrics
No	An annual plan is developed a providing College and Career (C4) instruction through CPS S curricula (6th-12th).	Competency Curriculum	<u>College and</u> <u>Career</u> <u>Campetency</u> <u>Curriculum (C4)</u>		[takeaways reflecting most st specific student groups] School Counselors and Case for a professional developme will be targeted for post seco career/interest assessments. annual Career Week in April v and career focused activities and Career Day Speakers sho different classrooms.	Manager are currentl ent in Success Bound, a ondary lessons/activitie Barry School also hos where there are different planned for each grad	y enrolled 6th grade es and t an nt college de level	<u>Graduation Rate</u> <u>Program Inquiry:</u> <u>Programs/participati</u> <u>on/attainment rates</u> <u>of % of ECCC</u> <u>3 - 8 On Track</u>

<u>Individualized</u> Learning Plans

Learn, Plan, Succeed

No	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).			<u>% of KPIs Completed</u> (<u>12th Grade</u>) <u>College Enrollment</u> and Persistence Rate
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> <u>Learning Toolkit</u>	What is the feedback from your stakeholders? [feedback trends across stakeholders; feedback trends across feedback trends across [feedback trends across stakeholder groups] There was a need to establish and continue a relationship with neighboring feeder schools. Stakeholders reequested onsite informational sessions with	9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connection Programs Offered (School Level Data)
N/A	Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th).		feeder schools. Parents have requested training on navigating GoCPS process and understaning the CPS process.	
	Industry Recoonized Certification Attainment is	ECCE Certification List		

Jump to N/A	Curriculum & Instruction Inclusive & Supportive Learning Houstry Necognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	Connectedness & Wellbeing Postsecondary Partnerships & Engagement
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).	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity? [impact on most students; impact on specific student groups]
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).	Press
	/ hat student-centered problems have surfaced during this reflection? ation is later chosen as a priority, these are problems the school may address in this CIWP.	Parent information session will be offered to suport with the GoCPS process and admissions process for middle sahool and high school. s
[problems ex groups]	oerienced by most students; problems experienced by specific student	<u>^</u>
	rry School goes up to 6th grade, after reflecting on post secondary ere is a need to expose our students more on College and Career readiness.	5.
<u>Return to</u> <u>Top</u>	Partnership 8	& Engagement

Using the associated references, is this practice consistently implemented?

References

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.	<u>Spectrum of</u> <u>Inclusive</u> <u>Portnerships</u>	[t sp th so of th p S c c
Partially	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	<u>Reimagining With</u> <u>Community</u> <u>Taolkit</u>	
Partially	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).	<u>Student Voice</u> Infrastructure Rubric	[f s _l

What are the takeaways after the review of metrics?

keaways reflecting most students; takeaways reflecting ecific student groups]

e continue to work on family and community engagement rough various ways such as parent newsletters, annual hool calender, outside bulletin, and emails. Upon reflection, Ir school will work on communicating with families in a nely manner where parents have time to plan while oviding an array of perspective to engage and collaborate. udent voice is heard through cultivate surveys, climate and Iture surveys and specifcally through the summer mural oject with collboration from C.A.P.E.

Metrics

<u>Cultivate</u>

5 Essentials Parent Participation Rate

<u>5E: Involved Families</u>

5E: 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)

Formal and informal family and community feedback received locally. (School Level Data)

What is the feedback from your stakeholders?

edback trends across stakeholders; feedback trends across 🍐 ecific stakeholder groups]

rents have expressed difficulties with attending school meetings due to work schedules and recommended possible virtual in the future.

What student-centered problems have surfaced during this reflection? If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP.

[problems experienced by most students; problems experienced by specific student groups]

In the past, students have expressed safety concerns in the bathrooms specifically. We are currently working on new policies and protcols for the bathrooms.

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

[impact on most students; impact on specific student groups]

6

As a school we hope to bring in more resources to support the needs of all of our students in regards to safety, social emotional, and in mental health.

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority			
	Reflectio	on on Foundation		
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?		
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	[takeaways reflecting most students; takeaways reflecting specific student groups] All students in General Education and Dual Language Education have access to high quality, standards-aligned curriculuar resources: SAVVAS, Eureka Math Squared, Skyline for Science and Social Studies. SAVVAS and MyPerspectives are culturally relevant. Different members of Barry's ILT were responsible for explaining and leading various		
Yes	Students experience grade-level, standards-aligned instruction.	elements of the SY23 rigor walks. The members also were responsible for evaluating the classrooms based on the rubric and coming to a consensus regardiing the overall score. The ILT identified future commitments that would lead to further improvement in the specific areas of accountable talk and rigorous lessons. School level data shows: - I-Ready math increased from 4% at BOY to 33% at EOY in the percentage of students that were on early on grade-level and mid or above grade-level. There was also a decrease in the percentage of students that were 2 grade levels below from 41% to 14% at EOY.		
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.	BOY to EOY. There was also an increase of 2.2% in the percentage of students that we		
Yes	The ILT leads instructional improvement through distributed leadership.	What is the feedback from your stakeholders?		
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	[feedback trends across stakeholders; feedback trends across specific stakeholder groups] Our rigor walks from SY23 based on the Marzano rubric showed that instruction was standards-aligned. The school also demonstrated vast improvement in having students		
Partially	Evidence-based assessment for learning practices are enacted daily in every classroom.	engage in rigorous tasks, the area of student-to- student interactions and student ownership and responsibility for their learning.		

What student-centered problems have surfaced during this reflection?

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?

[problems experienced by most students; problems experienced by specific student groups] Students need more accessibility to the curriculum. (impact on most students; impact on specific student groups] We have obtained student licenses from Imagine Learning for our EL newcomers. We will also have an MTSS specialist on staff this year and have a growing number of parents enrolled in our Parent Mentor program to provide additional targeted supports. Also, students were highly engaged in academic and social-emotional enrichment programs after-school and during the summer, We had over 170 students enrolled in various summer programs.

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Determine Priorities

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

Determine Priorities Protocol

Resources: 🚀

5

Students...

Students need more accessibility to the curriculum.

💪 Indicators of a Quality CIWP: Determine Priorities

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

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

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

Priorities are determined by impact on students' daily experiences.

Return to Top Root	Cause
	Resources: 🪀
What is the Root Cause of the identified Student-Centered Proble	m? <u>5 Why's Root Cause Protocol</u>
As adults in the building, we	
Haven't had sufficient time to process how to implement the new curriculum	👍 Indicators of a Quality CIWP: Root Cause Analysis
	Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.
	The root cause is based on evidence found when examining the student-centered problem.
	Root causes are specific statements about adult practice.
	Root causes are within the school's control.

Return to Top

Theory of Action

Jump to Reflection	Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority				Curriculum & Instructio		
	What is your Theory of Action?						
	onal time for professional development and cycles of learning focused anning, implementation, monitoring and differentiated instructional pr	octices 📶 T	heory of Actic	a Quality CIWP: Theory of on is grounded in research or on is an impactful strategy the			
	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.						
	 students meeting their growth targets in i-Ready, STAR360 and IAR and udents needing urgent intervention and closer to meeting grade level						
<u>leturn to Top</u>	Implementa	tion Plan					
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implement milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the p Action steps reflect a comprehensive set of specific actions which are relevan Action steps are inclusive of stakeholder groups and priority student groups Action steps have relevant owners identified and achievable timelines.	management, mon riority, even if they nt to the strategy fo	itoring freque are not alrea	ency, scheduled progress che dy represented by members o	cks with CIWP Team, and data		
	Team/Individual Responsible for Implementation Plan 🤞			Dates for Progress Mo Q1 10/11/23 Q2 12/13/23	Onitoring Check Ins Q3 3/5/24 Q4 5/29/24		
	SY24 Implementation Milestones & Action Steps 🥠	Who 🤞	6	By When <u></u>	Progress Monitoring		
mplementation Ailestone 1	Barry teachers understand and effectively implement SAVVAS literacy curriculum with fidelity and provide all students with standards-aligned instructional lessons and tasks, clear learning objectives, and utilize on-going formative assessments to inform their instruction.	All Teachers		September - June	In Progress		
Action Step 1	Develop a professional learning calendar that includes ongoing supports for SAVVAS curriculum implementation, assessment practices, and opportunities for teacher collaboration.	ILT/Administrat	ion	September - October	In Progress		
Action Step 2	Teachers will engage in customized SAVVAS professional learning that is focused on small group instruction, differentiation, and assessment practices to address students' individual needs	All Teachers		October - June	Not Started		
Action Step 3	Teachers will be trained in the Marzano Taxonomy to build capacity on instructional strategies that align to taxonmy levels of the lesson learning targets.	Teacher Cohort	cs 1 & 2	September - June	In Progress		
Action Step 4	Barry teachers will engage in peer observations to share and align best practices for small group work strategies and structures.	All Teachers		September - June	Not Started		
action Step 5	Barry ILT members conduct rigorwalks to observe, collect data, provide feedback during GLTs on implementation of core curriculum, quarterly	ILT/Administrat ers	ion/Teach	September - May	Not Started		
nplementation lilestone 2					Select Status		
ction Step 1					Select Status		
ction Step 2 ction Step 3					Select Status Select Status		
ction Step 4 ction Step 5					Select Status Select Status		
nplementation lilestone 3					Select Status		
ction Step 1					Select Status		
ction Step 2					Select Status		
ction Step 3					Select Status		
ction Step 4 ction Step 5					Select Status Select Status		
nplementation lilestone 4					Select Status		
					Colort Chatter		
Action Step 1 Action Step 2					Select Status Select Status		
Action Step 3					Select Status		
ction Step 4					Select Status		

Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the Priority Foundation to pull over your Reflections here =>Root CauseImplementation PlanMonitoringSelect the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction		
Action Step 5		Select Status		
	SY25-SY26 Implementation Milestones			
SY25 Anticipated Milestones	We will examine data gathered from SY24 landscape walks, rigor walks and feedback from teachers to furthe curriculum expertise, and teaching and learning practices that result in an increase in the taxonomy levels a in the number of students meeting and exceeding in iReady Reading, Star360 Reading.			
SY26 Anticipated Milestones	Examine SY25 landscape, rigor walk and student data, reflect, adjust and delve deeper into professional dev cycles that build on teachers expertise in curriculum planning and instructional practices and further impro and Star360 reading.	elopment opportunities and learning keeding ke		
Return to Top	Goal Setting			
		Resources: 🚀		
	Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER Goal Requirements		
	Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).	For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:		
	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> .	-The goals within the reading, math, and any other		
	There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.	IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student groups named in the designation within the goals		
	Goals are reviewed and adjusted with most-current data sources, including MOY and EOY. above and any other IL-EMPOWER goals			

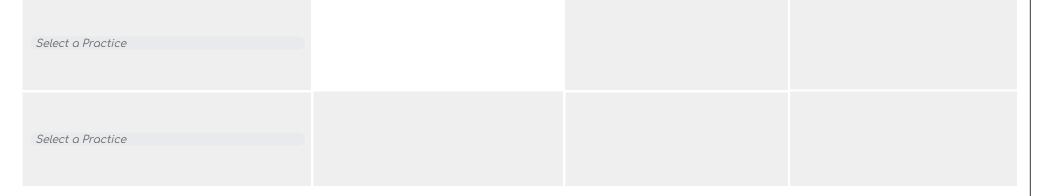
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.

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
Increase the percentage of studer meeting and exceeding in STAR			Overall		2%	2%	2%
(Reading) by 2% annually in STAR 3 overall and by 1% annually for students with IEPs		STAR (Reading)	Students with an IEP		1%	1%	1%
Increase the percentage of stude	ts Yes	iReady (Reading)	Overall	37%	39%	41%	43%
meeting and exceeding in iReady (Reading)	Tes	inedby (nedbing)	Students with an IEP	52%	53%	54%	55%

Practice Goals

Identify the Foundations Practice(s) most aligned to		Specify your practice goal and identify how you will measure progress towards this goal. <u></u>					
your p	practice goals. 🛛 💪	SY24	SY25	SY26			
C&I:2 Students exp standards-aligned	perience grade-level, d instruction.	Students experience grade level standards aligned instruction as evidenced by the data collected in the rigor walk tool. There will be an increase in the number of teachers that are delivering standards aligned lessons as evidenced by the landscape walk and rigor walk in student based evidence 1 and 4 from the BOY to the EOY.	Barry teachers effectively craft student friendly learning targets that are standards aligned ensuring that all students have equitable access to Tier 1 curriculum and instruction which fosters students' abilities to self-monitor their work, make connections, and demonstrate progress of their learning as evidenced in iReady and Star360 data.	Barry teachers engage all students with lesson learning tasks at higher taxonomy levels as demonstrated by the increase in the number of analysis and knowledge utilization taxonomy levels as evidenced in the landscape and rigorwalk data from BOY to EOY.			



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SY24 Progress Monitoring

Resources: 🚀

Below are the goals for this Theory of Action that were created

Jump toPriorityTOAReflectionRoot CauseImplementation		Select the Priority Foundation to pull over your Reflections here =>				Curric	ulum & In	struction
	above. CIWP T goals on a qu	eams will use this section to progress arterly basis.	monitor the					
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase the percentage of students meeting and exceeding in STAR (Reading) by 2% annually in STAR 360	STAR (Reading)	Overall		2%	Select Status	Select Status	Select Status	Select Status
overall and by 1% annually for students with IEPs	o mix (ixedoing)	Students with an IEP		1%	Select Status	Select Status	Select Status	Select Status
Increase the percentage of students meeting and exceeding in iReady	iReady (Reading)	Overall	37%	39%	Select Status	Select Status	Select Status	Select Status
(Reading)	includy (nedding)	Students with an IEP	52%	53%	Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	Ionitoring	
Identified Pract	ices	S Y24			Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:2 Students experience grade-level, standards-aligned instruction.		Students experience grade level standards aligned instruction as evidenced by the data collected in the rigor walk tool. There will be an increase in the number of teachers that are delivering standards aligned lessons as evidenced by the landscape walk and rigor walk in student based evidence 1 and 4 from the BOY to the EOY.		Select Status	Select Status	Select Status	Select Status	
Select a Practice					Select Status	Select Status	Select Status	Select Status
Select a Practice					Select Status	Select Status	Select Status	Select Status

Jump to Reflection	PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your Reflect	Foundation to ections here => Inclusive & Supportive Learning Environment
	Reflectio	n on Foundation
Using the	associated documents, is this practice consistently implemented?	What are the takeaways after the review of metrics?
	School teams implement an equity-based MTSS framework that includes	[takeaways reflecting most students; takeaways reflecting specific student groups]
Partially	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.	We familiarized ourselves with the key principles and guidelines outlined in the memo to ensure that implementation aligns with its goals and prioritized equity as the foundation of our MTSS framework. We developed a collaborative team that included a diverse group of professionals that met regularly to discuss student data, interventions, and progress.
	School teams create, implement, and progress monitor academic	Our Root Survey shows that our meeting quality is at 0%, and our supplemental interventions for Tier 2 & Tier 3 progress monitoring is at 46%
Partially	intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	Branching Minds data showed that there is a need to increase logging interventions to help support strengthening our MTSS practices.
		Based on the data, we identified areas in which our practices need to be strengthened. We are currently between the pre-foundational and foundational levels of the MTSS continuum.
	Students receive instruction in their Least Restrictive Environment. Staff is	Within our control, we created an environment that optimizes learning and promotes growth while minimizing unnecessary barriers or limitations for our Diverse Learner community.
Partially	continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP.	We provided ongoing training on language objectives across contents; a subset of teachers engaged in this activity with fidelity.
Yes	Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.	
	developed by the ream and implemented with identy.	What is the feedback from your stakeholders? [feedback trends across stakeholders; feedback trends across specific stakeholder groups]
Yes	English Learners are placed with the appropriate and available EL	Teachers have requested more technical training for BrM and capturing PM and inteventions
	endorsed teacher to maximize required Tier I instructional services.	As a staff we need to delve in deeper into SAVVAS - intervention support
Partially	There are language objectives (that demonstrate HOW students will use language) across the content.	Root survey indicates that we need more structures and fequent meetings to discuss MTSS supports school wide.
What	student-centered problems have surfaced during this reflection?	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?
udents are I	not receiving consistent and effective Tier 2 and Tier 3 supports	[impact on most students; impact on specific student groups]
		All teachers are engaging in professional development to strengthen our schoolwide MTSS practices by engaging in the following sessions : MTSS practices and protocols, assessment and progress monitoring, implementation of Branching Minds, in addition to engaging in po to effectively utilize the following intervention and progress monitoring tools - Amira, Freckle, STAR CBM for math and reading, Imagine Learning . We established a plan to utilize Tutor Corps to support students in Tier 2 and Tier 3.
<u>eturn to Top</u>	Determine F	
What	is the Student-Centered Problem that your school will address in this Pri	ority? Determine Priorities Protocol
Students		
udents are i	not receiving consistent and effective Tier 2 and Tier 3 supports	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 arevious and current analysis of data.

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

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

Priorities are determined by impact on students' daily experiences.

Return to Top	Root Cause	
		Resources: 🖉
What is the Root Cause of the identified Stude	nt-Centered Problem?	<u>5 Why's Root Cause Protocol</u>
As adults in the building, we		
have not received sufficient professional learning on MTSS sys	stems and structures. 🛛 🥖	Indicators of a Quality CIWP: Root Cause Analysis
		Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.
		The root cause is based on evidence found when examining the student-centered problem.
		Root causes are specific statements about adult practice.
		Root causes are within the school's control.

Theory of Action

What is your Theory of Action?

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Jump to <u>Reflection</u>	PriorityTOAGoal SettingProgressSelect the PrioritRoot CauseImplementation PlanMonitoringPull over your Re		Inclusive & Suppor	tive Learning Environment
	tunities for professional learning that build upon our MTSS systems proved supplemental intervention planning for Tier 2 and Tier 3 stud		of a Quality CIWP: Theory of A	Resources: 🚀
improved qual Minds interver	ity of meetings with teachers reviewing and providing data from the ntion report	- , ,	tion is grounded in research or e	vidence based practices.
then we see		Theories of c		ne experiences of student groups, identified
teachers imple	ementing effective MTSS practices for all Tier 2 and Tier 3 students w erventions, progress monitoring, documenting in Branching Minds a dialogues.	ith theory of Ac staff/studen All mojor res	tion is written as an "If we (x, y, a t practices), which results in (go	nd/or z strategy), then we see (desired als)" ation (people, time, money, materials) are
which leads to)			
students recei level targets a	ving consistent and appropriate Tier 2 and Tier 3 supports, meeting nd moving students towards Tier 1	grade 🏡		
Return to Top	Implement	ation Plan		
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to impleme milestones and action steps per milestone should be impactful and feasibl Implementation Plan identifies team/person responsible for implementation used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the Action steps reflect a comprehensive set of specific actions which are releve Action steps are inclusive of stakeholder groups and priority student group Action steps have relevant owners identified and achievable timelines.	e. n management, monitoring freq priority, even if they are not alro ant to the strategy for at least 1	uency, scheduled progress check eady represented by members of	ks with CIWP Team, and data
	Team/Individual Responsible for Implementation Plan 🛛 💪		Dates for Progress Mon Q1 10/11/23 Q2 12/13/23	Q3 3/5/24 Q4 5/29/24
	SY24 Implementation Milestones & Action Steps 🥖	Who 🚣	By When 📥	Progress Monitoring
Implementation Milestone 1	Barry MTSS team meetings are data informed and decisions are routinely evident and grounded on data and team discourse regarding literacy tiered supports for all students.	MTSS Team /Interventionist/ Administration	September - October	In Progress
Action Step 1	Develop a meeting agenda that follows a clear problem solving protocol.	MTSS Team /Interventionist/ Administration	September	In Progress
Action Step 2	Establish the expectations for MTSS meetings to have a positive climate and student centered focus.	MTSS Team /Interventionist/ Administration	September	In Progress
Action Step 3 Action Step 4	MTSS team members reinforce team norms that result in increase collaboration and decision making. Ensure that teachers attend MTSS review meetings on a regular	All Staff	September	Not Started
Action Step 5	basis with a BrM intevention report and related data Assign all tasks during meetings so that attendees leave with a clea	All Staff MTSS Team /Interventionist/	October	Not Started
-	plan for next steps	Administration	October	Not Starteo
Implementation Milestone 2	Barry teachers understand and document literacy student tiered support plans on BrM and utilize the data to detemine goal outcomes and inform intervention changes.	MTSS Team/ Interventionist/Administration/ Teachers	August - June	In Progress
Action Step 1	All Barry teachers will will be trained on BrM and intervention plans will be documented prior to the start of the intervention.	All Staff	August - September	In Progress
Action Step 2	All Barry teachers will use the PSP to make data informed and culturally responsive decisons regarding interventions and supports for all students, and identify a PM cadance.	All Staff	September - June	In Progress
Action Step 3	Barry teachers will identify a bank of researched based interventions for Math, Literacy and SEL.	MTSS Team/ Interventionist/Administration/ Teachers	September - October	Not Started
Action Step 4	We will ensure that all teachers and relevant staff are aware of and have access to intervention plans for their students.	MTSS Team/ Interventionist/ Administration	September - October	Not Started
Action Step 5				Select Status
Implementation Milestone 3				Select Status
Action Step 1 Action Step 2				Select Status Select Status
Action Step 2 Action Step 3				Select Status
Action Step 4 Action Step 5				Select Status Select Status
Implementation Milestone 4				Select Status
Action Step 1				Select Status
Action Step 2				Select Status
Action Step 3 Action Step 4				Select Status Select Status
Action Step 5				Select Status

Jump to <u>Reflection</u>	Priority <u>TOA</u> Root Cause Implen	<u>Goal Setting</u> nentation Plan	Progress Monitoring	Select the Priority Foundation to pull over your Reflections here =>		ment
				SY25-SY26 Implementation	Milestones	
SY25 Anticipated Milestones					f improvement based on the MTSS continuum. The expectation will content areas including Math, Science, Social Sudies and SEL.	<u>/</u>

We will fine tune systems and structures per our roots survey and reflections from the MTSS continuum.

SY26 Anticipated Milestones

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Goal Setting

	Resources: 🚀
Indicators of a Quality CIWP: Goal Setting	IL-EMPOWER Goal Requirements
Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data).	For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:
Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).	-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal
Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism.	-The goals within the reading, math, and any other
There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable based on anticipated strategies and unique school contexts.	IL-EMPOWER goals include numerical targets -Schools designated as Targeted Support identify the student aroups named in the designation within the goals
Goals are reviewed and adjusted with most-current data sources, including MOY and EOY.	above and any other IL-EMPOWER goals
Schools designated as Comprehensive or Targeted Support by ISBE meet specified IL-EMPOWER goal requirements.	

Performance Goals

					I vuillet icai	Targets [Optio	Jilaij 📶
Specify the Goal 🛛 🍐	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline <u></u>	SY24	SY25	SY26
Increase in the rating and percentage of our supplemental interventions for	htal interventions for Yes Tier 2/3 interventions process monitoring Yes meeting to rote to the total section to t	Overall	46%				
Tier 2 & Tier 3 progress monitoring from the SY23 Roots Survey to SY24			Select Group or Overall				
	Salaat Apawar	Select Metric	Select Group or Overall				
	Select Answer	Select Metric	Select Group or Overall				

Practice Goals

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

I&S:1 School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.

create and implement a professional development plan for all teachers to deepen knowledge on MTSS structures and practices. The MTSS Lead, ILT and Interventionist will also develop a cadence of quarterly teacher collaboration and facilitate the PSP focused on student data, inclusive of the BrM intervention report, to identify needs, determine goals, and make informed intervention changes.

SY24

The Barry ILT, MTSS Lead and Interventionist will All teachers will be able to identify the appropriate intervention resources, create, implement, and progress monitor student intervention plans within the Branching Minds platform bi-weekly. Feedback on the student intervention plans will be provided by the MTSS Lead and Interventionist quarterly.

SY25

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

Barry ILT, MTSS Lead and Interventionist will regularly assess MTSS systems, structures and practices and continue to fine tune to exhibit growth on the MTSS Continuum.

SY26

Numerical Targets [Optional]

Select a Practice		
Select a Practice		

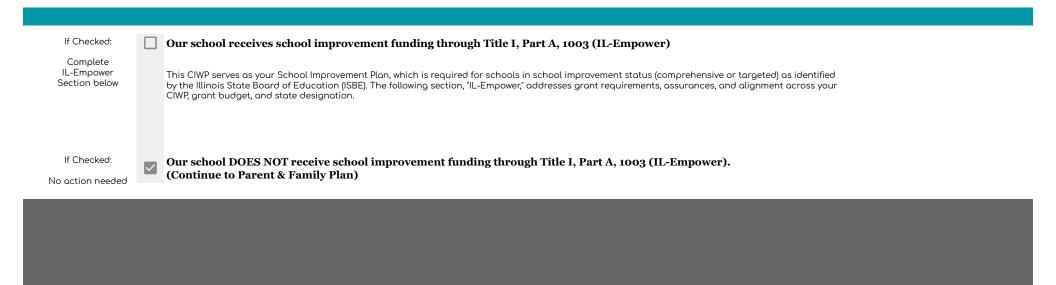
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SY24 Progress Monitoring

Resources: 🚀

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

Jump toPriorityTOAReflectionRoot CauseImplementer	Goal Setting Progress ation Plan Monitoring	Select the Priority Foundation to pull over your Reflections here =>					ironment	
		Performance Goals						
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Increase in the rating and percentage of our supplemental interventions for	% of Students receiving Tier 2/3 interventions	Overall	46%		Select Status	Select Status	Select Status	Select Status
Tier 2 & Tier 3 progress monitoring from the SY23 Roots Survey to SY24	meeting targets	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Select Metric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Select 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: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	res, and implementation of the damily engagement	The Barry ILT, MTSS Lead and Interventionist will create and impler		Select Status	Select Status	Select Status	Select Status	
Select a Practice				Select Status	Select Status	Select Status	Select Status	
Select a Practice					Select Status	Select Status	Select Status	Select Status



Select a Goal			
Select a Goal			
Select a Goal			



Selected District Supports

The below lists represent the District supports that your school has opted into that have required registration. If you have not yet filled out the survey, you can do so here: <u>School names A-G</u>, <u>School names H-O</u>, <u>School names P-Z</u>.

Program Name	Program Description	Start	End
1			
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5			
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SY24 Universal Professional Learning Plan Required for ALL schools

As a district, we are focused on our Instructional Core Vision, and ensuring that every student is actively engaged in culturally responsive, grade-level curriculum and instruction. While all schools will be working towards this unified goal, each will take a different approach based on the unique needs of their school community. To support this, the universal professional learning plan will offer three distinct pathways for schools to impact their highest leverage improvement strategy as identified during the CIWP process. These pathways will focus on supporting schools to:

- Increase student access to high quality, culturally responsive curriculum (Curriculum Implementation)
- Increase fidelity of implementation of grade-level curriculum and instruction (Instructional Practice)
- Build the ILT's capacity to lead instructional improvement through distributed leadership (Distributed Leadership)

Using your Curriculum & Instruction Foundation reflection, please select the pathway most connected to your school's development needs and CIWP. The Universal PL Plan ILT Institutes and Instructional Summits will be differentiated to meet your needs.

Review Curriculum and ILT Ratings to decide which Universal PL Plan pathway is most appropriate for your school. Supports and guidance will be provided at Summer Leadership Institute and Summer ILT Institute to help inform your decision. Selections are due by 7/13

Review your Curriculum and ILT Ratings

PL Plan Pathways Overview

Resources

