CIWP Team & Schedules Resources 🚀 Indicators of Quality CIWP: CIWP Team <u>CIWP Team Guidance</u> 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). 1 1 1 Name Role Email Bosede Bada Principal bbada@cps.edu lawilkie@cps.edu Lauren Wilkie AP Caitlin Reusche Teacher Leader creusche1@cps.edu Teacher Leader Allison Bizon abizon2@cps.edu Teacher Leader anthomas16@cps.edu Adrienne Thomas Anthony Gianneschi Teacher Leader agianneschi1@cps.edu Chamika Jones LSC Member cj.suderlsc@gmail.com emstallou@gmail.com Emily Fong Parent Latasha Gardner Parent lsimgard@gmail.com Teacher Leader kmjones34@gmail.com Karen Jones Select Role Select Role

Initial Development Schedule

Outline your se	Outline your schedule for developing each component of the CIWP.							
CIWP Components	Planned Start Date 緈	Planned Completion Date 左						
Team & Schedule	12/1/23	12/15/23						
Reflection: Curriculum & Instruction (Instructional Core)	7/1/23	7/17/23						
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/1/23	7/17/23						
Reflection: Connectedness & Wellbeing	7/1/23	7/17/23						
Reflection: Postsecondary Success	7/1/23	7/17/23						
Reflection: Partnerships & Engagement	7/1/23	7/17/23						
Priorities	7/1/23	7/17/23						
Root Cause	7/17/23	8/4/23						
Theory of Acton	7/17/23	8/4/23						
Implementation Plans	7/17/23	8/4/23						
Goals	7/17/23	8/4/23						
Fund Compliance	n/a	n/a						
Parent & Family Plan	n/a	n/a						
Approval	8/23/23	9/11/23						

SY24 Progress Monitoring Schedule

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

CIWP Progress Monitoring Meeting Dates \succeq

Quarter 1	9/12/23
Quarter 2	11/7/23
Quarter 3	2/13/24
Quarter 4	5/21/24

Jump to	Curriculum & Instruction Inclusive & Supportive Le	earning	<u>Co</u>	nnectedness & Wellbeing Postsecondary Partnerships	<u>& Engagement</u>					
	Indicators of a Quality CIWP: Reflectio Schools reflect by triangulating various data sources, inclus data, and disaggregated by student groups. Reflections can be supported by available and relevant evic school's implementation of practices. Stakeholders are consulted for the Reflection of Foundation Schools consider the impact of current ongoing efforts in t	sive of quantitati dence and accurc ns.	ive a ately	represent the						
<u>Return to</u> <u>Тор</u>										
Using th	e associated references, is this practice consistently implemented?	References		What are the takeaways after the review of metrics?	Metrics					
Partially	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	<u>CPS High Quality</u> <u>Curriculum</u> <u>Rubrics</u>		Teachers in EC & E1 have access to high-quality foundational skills curricula. However, they have not come to a consensus on a high quality curriculum for reading comprehension. Reading foundational skills goes through 5th grade. Teachers in E2 and MS all have access to a high quality curriculum that is being used more consistently in math but not in reading. As a result, we have seen more growth in test scores in math in MS. Classrooms at Suder Montessori have a strong focus on	<u>IAR (Math)</u> I <u>AR (English)</u> Rigor Walk Data (School Level Data)					
Partially	Students experience grade-level, standards-aligned instruction.	Rigor Walk Rubric Teacher Team Learning Cycle Protocols Quality Indicators Of Specially Designed Instruction		community and relationships. However, not many classrooms have strong practices focused on identity and culturally responsive practices. Distributed leadership is implemented with inconsistency. In some cases, it is a skill issue and in some cases it is a will issue.	<u>PSAT (EBRW)</u> <u>PSAT (Math)</u> <u>STAR (Reading)</u>					
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.	<u>Powerful</u> <u>Practices Rubric</u> <u>Learning</u> <u>Conditions</u>		What is the feedback from your stakeholders? Most families believe that their children are being challenged and are growing academically at Suder Montessori. Some families believe that Suder Montessori does not challenge advanced learners in the upper grades.	<u>STAR (Math)</u> jReady (Reading) jReady (Math)					
Partially	The ILT leads instructional improvement through distributed leadership.	<u>Continuum of ILT</u> <u>Effectiveness</u> <u>Distributed</u> <u>Leodership</u>			<u>Cultivate</u> <u>Grades</u> <u>ACCESS</u>					
Partially	School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide actionable evidence to inform decision-making, and monitor progress towards end of year goals.	Customized Balanced Assessment Plan ES Assessment Plan Development Guide HS Assessment Plan Development			<u>TS Gold</u> Interim Assessment Data					
No	Evidence-based assessment for learning practices are enacted daily in every classroom.	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? All teachers have access to high-quality curriculum. Some teachers are attending professional development to implement the high-quality curriculum next school year. All EC/E1 teachers are Orton-Gillingham trained. 4/5 E1 teacher assistants are now Orton-Gillingham trained and will support the reading foundational skills work next school year. There has been and will continue to be a greater focus on looking at assessment data as we plan to implement interims from 3-8 grade in Reading and Math and 6-8 in Science and Social						
	That student-centered problems have surfaced during this reflec tion is later chosen as a priority, these are problems the school mc CIWP.			Science.						
curricula and	not have access to standards-aligned, culturally responsive g school teams do not implement a balanced assessment syst oth and breadth of student learning in relation to grade-level	tem that	∠							

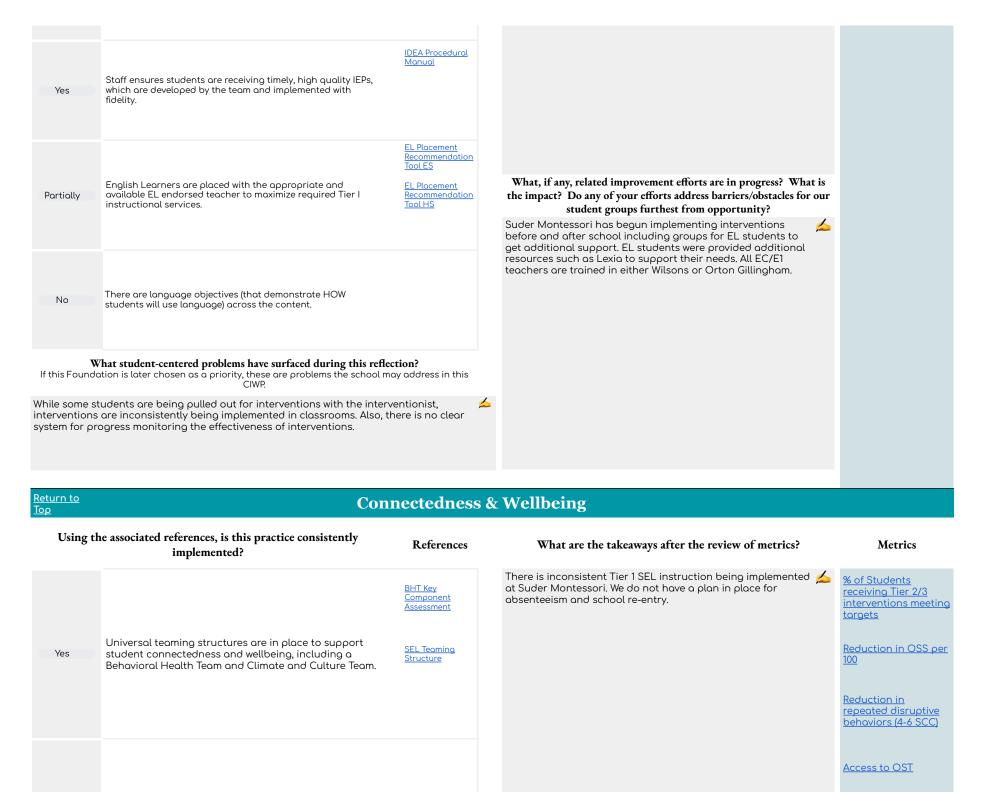
Using the associated references, is this practice consistently implemented?

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	Suder Montessori has an equity-based MTSS framework that includes strong teaming. The team is working on developing and implementing strong systems, structures and problem solving process. In PK3-Third grade, English Learners are placed with appropriate EL endorse teachers. However, we do not have EL endorsed teachers in grades 4-8.	Unit/Lesson Inventory for Language Objectives (School Level Data) <u>MTSS Continuum</u> <u>Roots Survey</u>
No	School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo.	<u>MTSS Integrity</u> <u>Memo</u>		ACCESS MTSS Academic Tier Movement Annual Evaluation of Compliance (ODLSS)
	Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support	<u>LRE Dashboard</u> Page	What is the feedback from your stakeholders?	<u>Quality Indicators of</u> <u>Specially Designed</u> <u>Curriculum</u>
Yes	Diverse Learners in the least restrictive environment as indicated by their IEP.		Most families are happy with the services that are being provided for their diverse learners. Parents recognize that we need additional support for EL students in grades 4-8.	<u>EL Program Review</u> <u>Tool</u>



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

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

Yes

Increase Average Daily Attendance

Increased Attendance for Chronically Absent Students

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

<u>Cultivate (Belonging</u> <u>& Identity)</u>

What is the feedback from your stakeholders? Most families feel that their children are safe at school, are a part of the school community, and that their SEL needs are being met.

However, some families have a concern with bullying.

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

Enrichment Program Participation: Enrollment & Attendance

No	absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.		Student Voice Infrostructure Reduction in number of students with dropout codes at EOY
W If this Founda	That student-centered problems have surfaced during this reflection? Ition is later chosen as a priority, these are problems the school may address in this CIWP.	What, if any, related improvement efforts are in progress? What is the impact? Do any of your efforts address barriers/obstacles for our student groups furthest from opportunity?	
	lo not have access to a Tier 1 SEL curriculum. Students with extended	There are a number of Healing Centered supports and enrirchment opportunities being implemented at Suder Montesssori including I am Gentlemen, Bulls Mentorship, Microeconomies, Student Council, and the Garden Committee.	

<u>Return to</u> <u>Τορ</u>	Po	ostseconda	ary Success	
Postsecor		o. If your school secondary reflea	does not serve any grades within 6th-12th grade, please skip the ction.	
0	he associated references, is this practice consistently d? (If your school does not serve any grade level listed, please select N/A)	References	What are the takeaways after the review of metrics?	Metrics
No	An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th).	<u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u>	We attempted to implement Success Bound but it wasn't done ዾ	<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>
No	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).	<u>Individualized</u> Learning Plans		Learn, Plan, Succeed % of KPIs Completed (12th Grade) College Enrollment and Persistence Rate
Partially	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	<u>Work Based</u> <u>Learning Toolkit</u>	What is the feedback from your stakeholders? Families are unsure as to how the school is supporting a college going culture and career exploration. Some families are unsure of the high school selection process.	9th and 10th Grade On Track Cultivate (Relevance to the Future) Freshmen Connection Programs Offered
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).			(School Level Data)
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).	<u>PLT Assessment</u> <u>Rubric</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?	
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).	<u>Alumni Support</u> Initiative One <u>Pager</u>	including trades convention, they eplored medical careers at Crane, and we hosted our first Career Fair.	
W If this Founda	/ hat student-centered problems have surfaced during this reflec ation is later chosen as a priority, these are problems the school mo	c tion? ay address in this		
	CIWP. not have long-term goals beyond Suder.			

<u>Return to</u> <u>Τορ</u>

Partnership & Engagement

Using the associated references, is this practice consistently implemented?

References

Spectrum of Inclusive

Partnersh

What are the takeaways after the review of metrics?

Metrics

5 Essentials Parent Participation Rate

5E: Involved Families

<u>5E: Supportive</u> Environment

Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)

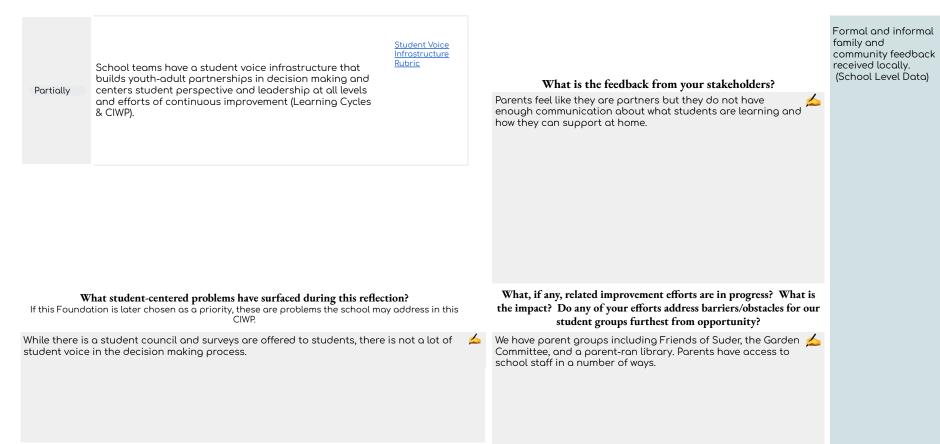
Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)

While Suder Montessori fosters relationships with families, school committees, and community members, we will continue to work on strengthening those relationships. Suder Montessori needs tp leverage family and community assets to help students and families own and contribute to school-wide

<u>Cultivate</u>

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.		help students and families own and cor goals.
Yes	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>Toolkit</u>	

Reflection on Foundations



Jump to Reflection	Priority Root Cause	TOA Imolement	Goal Setting	<u>Progress</u> Monitoring	Select the Priority pull over your Refle	Foundation to ections here =>	Curriculum & Instruction
						n on Found	
Using the	associated do	ocuments, i	is this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Partially		ndational sl	access to high qu kills materials, the			have not con Reading fou high quality result, we ha	EC & E1 have access to high-quality foundational skills curricula. However, they me to a consensus on a high quality curriculum for reading comprehension. ndational skills goes through 5th grade. Teachers in E2 and MS all have acces to a curriculum that is being used more consistently in math but not in reading. As a we seen more growth in test scores in math in MS. Classrooms at Suder Montessori
Partially	Students exp	erience grad	de-level, standard	ds-aligned inst	ruction.	strong pract	g focus on community and relationships. However, not many classrooms have ices focused on identity and culturally responsive practices. Distributed s implemented with inconsistency. In some cases, it is a skill issue and in some will issue.
Partially	and relations	hips) and le ctices to ens	verage research- sure the learning	based, cultura	identity, community, Ily responsive neets the conditions		
Partially	The ILT leads leadership.	instruction	al improvement tl	hrough distrib	uted		What is the feedback from your stakeholders?
Partially	the depth an standards, p	d breadth or ovide action	balanced assess f student learning nable evidence to wards end of year	g in relation to o inform decisi	grade-level	Suder Monte	s believe that their children are being challenged and are growing academically at essori. Some families believe that Suder Montessori does not challenge advanced he upper grades.
No Evidence-based assessment for learning practices are enacted daily in every classroom.					enacted daily		
grade-level curricula and school teams do not implement a balanced assessment system that measures depth and breadth of student learning in relation to grade-level standards in reading. development to implement the high-quality curriculum next school year. All EC/ET teachers are Orton-Gillingham trained. 4/5 E1 teacher assistants are now Orton-Gillingham trained and will support the reading foundational skills work next school year. There has been and will continue to be a greater focus on looking at assessment data as we plan to implement interims from 3-8 grade in Reading and Math and 6-8 in Science and Social Science.							
<u>leturn to Top</u>					Determine F	Priorities	
	is the Student	-Centered	Problem that yo	our school will	l address in this Pric	ority?	Resources: 🖋
Students tudents do n urricula in Re		ss to stand	ards-aligned, c	ulturally resp	oonsive grade-level	∠	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.
eturn to Top					Root Ca	ause	
v	What is the R	oot Cause.	of the identifi	ed Student-C	Centered Problem	?	Resources: 🖋
	the building						

Root causes are within the school's control.

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Theory of Action

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What is your Theory of Action?

lf we....

implement a high quality Montessori-aligned reading curriculum, including reading foundational skills and language comprehension, that is rigorous and aligned to grade level standards,

then we see....

consistent implementation of our high quality, Montessori-aligned curriculum and research-based instructional practices across all classrooms as measured by monthly school-wide walk-throughs and peer observations using the observational tools that highlight the critical components of Montessori practice and standards-alignment,

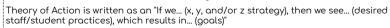
Resources: 🖋

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.



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

Тор

which leads to...

Action Step 1

Action Step 2

Indentify interim assessments for grade 3

the percentage of students meeting or exceeding in reading on the Illinois Assessment of Readiness increasing from 15% in Spring of 2023 to 45% in Spring of 2026. Additionally, the percentage of black students meeting or exceeding in reading on the Illinois Assessment of Readiness will increase from 8% in Spring of 2023 to 40% in Spring of 2026.

eturn to Top	Implementat	tion Plan		
<u>eturn to Top</u>	-			Resources: 🚀
	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 r used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the pr 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.	nanagement, monitoring frequ riority, even if they are not alre t to the strategy for at least 1 y	uency, scheduled progress checks a	vith CIWP Team, and data
	Team/Individual Responsible for Implementation Plan 💪		Dates for Progress Monit	toring Check Ins
	Instructional Leadership Team		Q1 9/12/23	Q3 2/13/24
			Q2 11/7/23	Q4 5/21/24
	SY24 Implementation Milestones & Action Steps 🥧	Who 📥	By When 📥	Progress Monitoring
plementation ilestone 1	Evaluate and continually improve the fidelity of implementation of the critical components of reading foundational skills curriculum in grades K-3	Admin., Early Childhood Team, Elementary 1 Team	Semester 1	In Progress
ion Step 1	Develop a learning cycle for grade-level teams to engage in norming on practices as outlined in the reading foundational skills "look-for" tool.	Admin., Ms. Reusche, Ms. Bizon	August/September 2023	In Progress
tion Step 2	Implement learning cycle in grade-level teams.	Admin., Early Childhood Team, Elementary 1 Team	September 2023	Not Started
on Step 3	Administer baseline assessment to create groups for reading foundational skills	Admin., Early Childhood Team, Elementary 1 Team	September 2023	In Progress
ion Step 4	Implement reading foundation skills groups in EC/E1 classrooms	Early Childhood Team, Elementary 1 Team	September 2023	In Progress
ion Step 5	Conduct walkthroughs and observations using reading foundational skills "look for" tool	Admin., Early Childhood Team, Elementary 1 Team	October 2023	Not Started
plementation lestone 2	Consistently engage Elementary 2 & Middle School teams with unit internalization planning process with Skyline (<u>ELA, Math</u>)	Admin. Elementary 2 Team, Middle School Team	Semester 1 & 2	In Progress
ion Step 1	Ensure all teachers have completed training for their curriculum.	Admin. Elementary 2 Team, Middle School Team	August 2023	Completed
ion Step 2	Develop a learning cycle to engage grade-level team in unit internalization process	Admin., Ms. Thomas, Ms. Gianneschi	August/September 2023	Not Started
tion Step 3	Implement unit internalization process learning cycle	Admin. Elementary 2 Team, Middle School Team	September, 2023	Not Started
ion Step 4	Conduct walkthroughs and observations of lessons to provide teachers feedback	Admin. Elementary 2 Team, Middle School Team	November 2023	Not Started
tion Step 5	Analyze student work for mastery and miscinceptions; develop corrective instruction plan to address misconceptions	Admin. Elementary 2 Team, Middle School Team	November 2023	Not Started
plementation estone 3	Develop reading core curriculum scope and sequence and 3 instructional units for grades K-5 that model the alignment of Montessori practice with standards alignment.	Admin., Ms. Reusche, Ms. Bizon, Ms. Thomas	Semester 2	Not Started
ion Step 1	Teacher leaders to engage in training of Skyline curricular units.	Ms. Reusche, Ms. Bizon, Ms. Thomas	Semester 1	Not Started
ion Step 2	Teacher leaders will pilot aspects of curricular units.	Ms. Reusche, Ms. Bizon, Ms. Thomas	Semsters 1 & 2	Not Started
ion Step 3	Teacher leaders develop scope and sequences for grade band that cycles through each grade.	Admin., Ms. Reusche, Ms. Bizon, Ms. Thomas	Semester 2	Not Started
ion Step 4	Teacher leaders develop first unit for the teacher-created scope and sequence $% \left({{{\boldsymbol{\sigma }}_{\mathrm{s}}}_{\mathrm{s}}} \right)$	Admin., Ms. Reusche, Ms. Bizon, Ms. Thomas	Semester 2	Not Started
ion Step 5				Select Status
estone 4	Implement interim assessments in Reading (3-8), Math (4-8), Science (6-8), Social Science (6-8) to determine student progression towards benchmark standards	Admin., Elementary 1 Team, Elementary 2 Team, Middle School Team	Semsters 1 & 2	In Progress

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-	Implement Interim Assessment I	Elementary 2 Team, Middle School Team	2023	Not Started
Action Step 3	Implement Interim Assessment 3	Admin., Elementary 1 Team, Elementary 2 Team, Middle School Team	February 2024	Not Started
Action Step 4	Implement Interim Assessment 3	Admin., Elementary 1 Team, Elementary 2 Team, Middle School Team	May 2024	Not Started
Action Step 5				Select Status

Team

Admin., Elementary 1

Admin., Elementary 1 Team,

September 2023

November-December

In Progress

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SY25-SY26 Implementation Milestones

SY25All teachers from Early Childhood through Middle School implement the teacher-created and/or Skyline/Illustrative Mathmatics scopes and
sequences and units of study in Reading (K-8), Math (6-8), Science (6-8), and Social Science (6-8). Teacher teams will analyze student data including
student work samples and interim assessment data to refine implementation of the teacher-created and/or Skyline/Illustrative Mathmatics scopes and
sequences and units of study.

SY26All teachers from Early Childhood through Middle School implement the teacher-created and/or Skyline/Illustrative Mathmatics scopes andAnticipatedsequences and units of study in Reading (K-8), Math (6-8), Science (6-8), and Social Science (6-8). Teacher teams will analyze student data includingMilestonesstudent work samples and interim assessment data to refine implementation of the teacher-created and/or Skyline/Illustrative Mathmatics scopes and
sequences and units of study.

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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 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
The percent of students meeting or exceeding on the IAR reading increasing from 15% in SY23 to 45% in SY26. The percent of black students			Overall	15%	22%	30%	45%
meeting or exceeding the IAR reading will increase from 8% in SY23 to 45% in SY26.	Yes	IAR (English)	African American	8%	18%	28%	40%
	Select Answer	Select Metric	Select Group or Overall				
			Select Group or Overall				

Practice Goals

Identify the Foundations Practice(s) most aligned to your practice goals. 💪		and identify how you will measure progres	v
C&I:2 Students experience grade-level, standards-aligned instruction.	SY24 The ILT will develop instructional planning protocols and resources that allow teachers to internalize SKyline units of instruction and merge critical components of a high quality curriculum with the key tenets and practices of a Montesorri educational program. The team will create school-wide scope and sequence as well as 2-3 model units of instruction that accomplish this task. Protocols will be built alongside the development of these Montessori-standards-aligned instructional units. POSSIBLE TOOLS/Protocols (i.e. Montessorri key practice rubic, standards alignment rubric)	SY25 The ILT, along with the ad team, will reflect on lesson plans, observe classroom instruction, and analyze assessment design and results in accordance with the created rubrics with a goal of 80% of classrooms meeting instructional best practices for reading in K-5 and 6-8.	K-8 grades will continue to implement the high quality curricula with fidelity. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.
C&I:2 Students experience grade-level, standards-aligned instruction.	K-3 grades will continue to implement a high quality foundational skills curriculum in reading with fidelity. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.	K-3 grades will continue to implement a high quality foundational skills curriculum in reading with fidelity. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.	K-3 grades will continue to implement a high quality foundational skills curriculum in reading with fidelity. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.
C&I:2 Students experience grade-level, standards-aligned instruction.	Middle School teachers will implement a high-quality curriculum (Skyline/IM) across content areas and utilze unit internilzation planning practices. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.	Middle School teachers will continue to implement a high-quality curriculum (Skyline/IM) across content areas and utilze unit internitzation planning practices. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.	Middle School teachers will continue to implement a high-quality curriculum (Skyline/IM) across content areas and utilze unit internilzation planning practices. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.

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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.

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
The percent of students meeting or exceeding on the IAR reading increasing from 15% in SY23 to 45% in		Overall	15%	22%	Select Status	Select Status	Select Status	Select Status
SY26. The percent of black students meeting or exceeding the IAR reading will increase from 8% in SY23 to 45% in SY26.	IAR (English)	African American	8%	18%	Select Status	Select Status	Select Status	Select Stotus
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Select Metric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress M	lonitoring	
Identified Pract	ices	SY24			Quarter 1	Quarter 2	Quarter 3	Quarter 4

C&I:2 Students experience grade-level, standards-aligned instruction.	The ILT will develop instructional planning protocols and resources that allow teachers to internalize SKyline units of instruction and merge critcal components of a high quality curriculum with the key tenets and practices of a Montesorri educational program. The team will create school-wide scope and sequence as well as 2-3 model units of instruction that accomplish this task. Protocols will be built alongside the development of these Montessori-standards-aligned instructional units. POSSIBLE TOOLS/Protocols (i.e. Montessorri key practice rubic, standards alignment rubric)	Select Status	Select Status	Select Status	Select Stotus
C&I:2 Students experience grade-level, standards-aligned instruction.	K-3 grades will continue to implement a high quality foundational skills curriculum in reading with fidelity. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.	Select Status	Select Status	Select Status	Select Status
C&I:2 Students experience grade-level, standards-aligned instruction.	Middle School teachers will implement a high-quality curriculum (Skyline/IM) across content areas and utilze unit internilzation planning practices. ILT and the admin team will support the improvement of implementation through observational walks, feedback protocols, and professional learning/coaching to ensure 100% of teachers are implenting the curriculum with fidelity.	Select Status	Select Status	Select Status	Select Status

np to lection	<u>Priority</u> Root Cous	<u>TOA</u> e Implement	<u>Goal Setting</u>	<u>Progress</u> Monitoring	Select the Priority pull over your Refle		Inclusive & Supportive Learning Environme
	<u>Root caus</u>			Monitoring	. ,	n on Found	ation
Using the	associated o	locuments, i	is this practic	e consistently	implemented?		What are the takeaways after the review of metrics?
0			-		-	Suder Monte	essori has an equity-based MTSS framework that includes strong teaming. The
Partially	strong tear solving pro	ning, systems cess to inform	and structures,	and implement mily engageme	ork that includes ation of the problem nt consistent with	team is work solving proce	ing on developing and implementing strong systems, structures and problem ess. In PK3-Third grade, English Learners are placed with appropriate EL endors wever, we do not have EL endorsed teachers in grades 4-8.
No	interventio	n plans in the			academic sistent with the		
Yes	continually	improving ac		Diverse Learne	wironment. Staff is ers in the least		
Yes			re receiving time nd implemented	ely, high quality J with fidelity.	IEPs, which are		What is the feedback from your stakeholders?
artially				propriate and a Tier I instruction			s are happy with the services that are being provided for their diverse learners. gnize that we need additional support for EL students in grades 4-8.
No		anguage objec ge) across the		onstrate HOW :	students will		
e some st ventions	tudents are l are inconsis	peing pulled stently being	out for intervi implemented		ne interventionist, 5. Also, there is no	Suder Monte groups for E resources su	s address barriers/obstacles for our student groups furthest from opportunity? essori has begun implementing interventions before and after school including L students to get additional support. EL students were provided additional ich as Lexia to support their needs. All EC/E1 teachers are trained in either rton Gillingham.
irn to Top	2				Determine F	Priorities	
What	t is the Stude	nt-Centered]	Problem that y	our school wil	l address in this Pri	ority?	Resources: 🖋
delivered wit 3 supports n dents needin Demograph nic 10%. 48 n current T2	h 44% fidelity an noved one or mo ng T2 Reading su nic of students ne 3.1% of Black pop 2/3 identification	d T3 interventior re tier level (s) do 1pports: Black: 8 eding T2 Math su ulation fall withi criteria.	ns with 38% fidelity wn in Reading and 6% Hispanic:13%: upports: Black: 65. n current T2/3 ide	y supporting 78 stu- 16% (49 students) T3 reading suppor 5% Hispanic 18% : ntification criteria.	d 35.5% for Math. T2 into dents. 15% (44 students) n moved down in Math. Do ts: Black 83% Hispanic T3 Math Supports: Black 30.9% of Hispanic popul tudents (70%) Hispanic: 1	needing emographic 83% lation fall	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.
<u>ırn to Top</u>	2				Root Ca	ause	
	What is the	Root Cause	of the identi	fied Student-(Centered Problem	?	Resources: 💅
adults in	the buildir	ıg, we					
chers usin	ng ['] Branching	Minds). Tead	chers do not y	vet have the kr	issrooms. (less than nowledge and pract rrently have no pro	ice of	Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest each origrity, if they are not already regresented by members of the CIWP team

matching instruction with specific, intensified learning targets. Currently have no process for supporting the learning/coaching of teachers/TA/SECAs to support and monitor their intervention planning and implementation

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.

ant any sea are accessible statements also ut adult are stice

Root causes are specific statements about adult practice.

Root causes are within the school's control.

<u>Return to Top</u>

Theory of Action

What is your Theory of Action?

lf we....

identify all students in at risk academically (<25%, D/F grades) and provide cycles of intervention that match instructional methods with the students' specific learning needs,

then we see....

85% teachers providing intervention, monitoring students' growth, and making timely adjustments to intervention instruction based on students' performance toward learning targets,

Resources: 🚀

Indicators of a Quality CIWP: Theory of Action

 Theory of Action is grounded in research or evidence based practices.
 Theory of Action is an impactful strategy that counters the associated root cause.

 Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.
 Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired staff/student practices), which results in... (goals)"

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

which leads to...

students accelerating through a progression of learning that moves them closer to grade level proficiency resulting in 50% of students receiving Tier 2 and Tier 3 moving down at least one tier level towards Tier 1.

<u>eturn to Top</u>	Implementa	tion Plan		
				Resources: 🚀
	Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implemen 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			f the CIWP team.
	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 Mo	nitoring Check Ins
	MTSS Team		Q1 9/12/23 Q2 11/7/23	Q3 2/13/24 Q4 5/21/24
	SY24 Implementation Milestones & Action Steps	Who 🚄	By When 🚣	Progress Monitoring
nplementation lilestone 1	Through stuctured supports during grade level team meetings, teachers will complete an intervention cycle with documentation in Branching Minds for one group of students needing T2 supports by December 15, 2023 with 50% fidelity.	Teachers, MTSS Team	December 15, 2023	Select Status
ction Step 1	Data to action: Data analysis and evaluation of student needs	MTSS Team, Teachers	October, 2023	Select Status
ction Step 2	Intervention Planning (Cycle beginning November 13)	MTSS Team, Teachers	November 2023	Select Status
tion Step 3	Fidelity check	MTSS Team, Teachers	December 2023	Select Status
ion Step 4				Select Status
tion Step 5				Select Status
plementation ilestone 2	Through stuctured supports during grade level team meetings, teachers will evaluate student progress and determine which student needs support, and complete another intervention cylce with documentation in Branching Minds for students needing T2 supports by April 12, 2024 with 70% fidelity.	Teachers, MTSS team	April 12, 2024	Select Status
ction Step 1	Child Study: Evlauatin of student progress	Teachers, MTSS team	January 2024	Select Status
•	, , , , , , , , , , , , , , , , , , , ,	Teachers, MTSS team		Select Status
ion Step 2	Intervention Planning (Cycle begins February 26) Fidelity check	Teachers, MTSS team	February 2024 March, 2024	Select Status
ion Step 3	ridenty check	reachers, Mr 55 team	Wurch, 2024	Select Status
tion Step 4 tion Step 5				Select Status
plementation ilestone 3	Through little supports, Teachers will evaluate student progress and determine which student needs support, and complete another intervention cylce with documentation in Branching Minds for students needing T2 supports by May 24 2024 with 85% fidelity.	Teachers, MTSS team	May 24, 2024	Select Status
tion Step 1	Intervention Planning (cycle begins April 22)	Teachers, MTSS team	April 22, 2024	Select Status
tion Step 2	Fidelity check	Teachers, MTSS team	May 31, 2024	Select Status
ion Step 2				Select Status
ion Step 4				Select Status
ion Step 5				Select Status
lomontation				
plementation lestone 4				Select Status
ion Step 1				Select Status
-				Select Status
ion Step 2				Select Status
ion Sten 3				
tion Step 3				Select Status

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SY25-SY26 Implementation Milestones

SY25 Anticipated Milestones Grade level teams will have a strong understanding of T3 differentiated support and intervention, and the two are seamlessly layered to support learners in accessing grade-level standards successfully, determined by 80% receiving T3 supports, demonstrated by Branching Minds documentation

SY26 Anticipated Milestones

Problem-solving Grade level teams effectively support small groups by identifying common needs and providing targeted small group interventions determined by 80% of the students receiving Tier 2/3 support, demonstrating a positive response to progress monitoring assessments.

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Goal Setting

Indicators of a Quality CIWP: Goal Setting

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

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

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

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

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

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

Resources: 🖋

IL-EMPOWER Goal Requirements

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

Performance Goals

					Numerical	l Targets [Opti	onal] 熆
Specify the Goal 🛛 💪	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 左	SY24	SY25	SY26
Within 3 years by supporting teachers with implementing interventions with fidelity will move them closer to grade	Yes	MTSS Academic Tier	Overall	20.8% (T2) under 25% greater than 10%	17%	14%	10%
level and reduce students who require Tier 2 support by 50%.	res	Movement	African American	29.3 % (T2) under 25% greater than 10%	25%	20%	15%
Within 3 years by supporting teachers with implementing interventions with fidelity will move them closer to grade	Yes	MTSS Academic Tier	Overall	13.8% (T3) under 10%	11%	8%	5%
level and reduce students who require Tier 3 support by 50%.	105	Movement	African American	18.8% (T3) under 10%	16%	13%	10%

Practice Goals

Identify the Foundations Practice(s) most aligned to	Specify your practice goal	and identify how you will measure progres	s towards this goal. 緈
your practice goals. 羞	SY24	SY25	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.	Grade level teams will have a strong understanding of T2 differentiated support and intervention, and the two are seamlessly layered to support learners in accessing grade-level standards successfully, determined by 80% receiving T2 supports, demonstrated by Branching Minds documentation	Grade level teams will have a strong understanding of T3 differentiated support and intervention, and the two are seamlessly layered to support learners in accessing grade-level standards successfully, determined by 80% receiving T3 supports, demonstrated by Branching Minds documentation	Continue to stregthen practice goals from SY24 & SY25.
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.	Problem-solving Grade level teams effectively support small groups by identifying common needs and providing torgeted small group interventions determined by 20% of the students receiving Tier 2/3 support, demonstrating a positive response to progress monitoring assessments.	Problem-solving Grade level teams effectively support small groups by identifying common needs and providing targeted small group interventions determined by 40% of the students receiving Tier 2/3 support, demonstrating a positive response to progress monitoring assessments.	Problem-solving Grade level teams effectively support small groups by identifying common needs and providing targeted small group interventions determined by 80% of the students receiving Tier 2/3 support, demonstrating a positive response to progress monitoring assessments.
Select a Practice			

	R	<u>le</u>	tu	<u>rn</u>	to	<u>To</u>	ρ
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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.

Performance Goals

Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Within 3 years by supporting teachers with implementing interventions with	MTSS Academic Tier	Overall	20.8% (T2) under 25% greater than 10%	17%	Select Stotus	Select Status	Select Status	Select Status
fidelity will move them closer to grade level and reduce students who require Tier 2 support by 50%.	Movement	African American	29.3 % (T2) under 25% greater than 10%	25%	Select Stotus	Select Stotus	Select Status	Select Status
Within 3 years by supporting teacher with implementing interventions with	MTSS Academic Tier	Overall	13.8% (T3) under 10%	11%	Select Stotus	Select Status	Select Status	Select Status
fidelity will move them closer to grade level and reduce students who require Tier 3 support by 50%.	Movement	African American	18.8% (T3) under 10%	16%	Select Status	Select Status	Select Status	Select Status
		Practice Goals				Progress N	lonitoring	
Identified Pract	tices	Practice Goals SY24			Quarter 1	Progress M Quarter 2	Ionitoring Quarter 3	Quarter 4
Identified Pract 1&S:2 School teams create, implement, and p intervention plans in the Branching Minds pla expectations of the MTSS Integrity Memo.	progress monitor academic		, and the two are ng grade-level st iving T2 support	e seamlessly tandards	Quarter 1 Select Status	C	C	Quarter 4 Select Status
I&S:2 School teams create, implement, and p intervention plans in the Branching Minds pla	brogress monitor academic tform consistent with the sed MTSS framework that tres, and implementation of the id family engagement	SY24 Grade level teams will have a strong u differentiated support and intervention layered to support learners in accessi successfully, determined by 80% rece	, and the two are ng grade-level st iving T2 support cumentation fectively support and providing tar % of the students	e seamlessly tandards s, c small rgeted small s receiving	Select	Quarter 2 Select	Quarter 3 Select	Select
I&S:2 School teams create, implement, and p intervention plans in the Branching Minds pla expectations of the MTSS Integrity Memo. I&S:1 School teams implement an equity-bas includes strong teaming, systems and structu problem solving process to inform student an	brogress monitor academic tform consistent with the sed MTSS framework that tres, and implementation of the id family engagement	SY24 Grade level teams will have a strong u differentiated support and intervention layered to support learners in accessi successfully, determined by 80% rece demonstrated by Branching Minds dow Problem-solving Grade level teams ef groups by identifying common needs a group interventions determined by 200 Tier 2/3 support, demonstrating a positi	, and the two are ng grade-level st iving T2 support cumentation fectively support and providing tar % of the students	e seamlessly tandards s, c small rgeted small s receiving	Select Status Select	Quarter 2 Select Status	Quarter 3 Select Status Select	Select Status Select

Jump to <u>Reflection</u>	<u>Priority</u> <u>Root Cause</u>	<u>TOA</u> Implemento	<u>Goal Setting</u> ation Plan	Progress Monitoring	Select the Priority I pull over your Refle		Connectedness & Wellbeing
					Reflectio	n on Found	ation
Using the a	associated do	ocuments, is	s this practice	consistently	implemented?		What are the takeaways after the review of metrics?
Yes	Universal tea connectedne Climate and	ss and wellbe	res are in place eing, including c	to support stu Behavioral He	ident ealth Team and		nsistent Tier 1 SEL instruction being implemented at Suder Montessori. We do not n place for absenteeism and school re-entry.
Partially	Student expe curricula, Sky	erience Tier 1 /line integrate	Healing Center ed SEL instructi	ed supports, in on, and restore	cluding SEL ative practices.		
Yes	out-of-schoo	l-time progra ning during th	ms that effectiv	ely complemer	enrichment and It and supplement sive to other student		
No		n intentional	osences or chra re-entry plan tl 				What is the feedback from your stakeholders? Is feel that their children are safe at school, are a part of the school community, ir SEL needs are being met. However, some families have a concern with bullying.
What	student-cente	ered problem	ns have surface	d during this	reflection?	effort	ay, related improvement efforts are in progress? What is the impact? Do any of our s address barriers/obstacles for our student groups furthest from opportunity?
					its with extended consistent basis.	implemented	number of Healing Centered supports and enrirchment opportunities being at Suder Montesssori including I am Gentlemen, Bulls Mentorship, nies, Student Council, and the Garden Committee.
Return to Top					Determine P	Priorities	
	is the Student	-Centered P	roblem that yo	our school will	l address in this Prie	ority?	Resources: 🖋
Students All students do 1	not have access	to a high-qua	ılity Tier 1 SEL	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 Ca	ause	
		Loot Cause	of the identifi	ed Student-G	Centered Problem?		Resources: 🖋
	do not have a dule. We have	dedicated s also not inv			plicitly teach SEL s sive Tier 1 SEL inst		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 within the school's control.

Root causes are specific statements about adult practice.

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Theory of Action

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What is your Theory of Action?

lf we....

dedicate time and resources to Tier 1 SEL including SEL curriculum training, Restorative Practices training for ALL adults in the building, and psychological safety, and we integrate parent SEL education with schoolwide SEL themes,

then we see....

SEL curriculum being utilized consistently and with fidelity, adults modeling restorative language and mindset, and students participating in SEL curriculum and delivery,

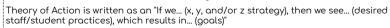
Resources: 🖋

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.



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

SUDER_SY24-SY26_CIWP: 610405

which leads to...

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an increase in psychological safety and relational trust and an understanding of SEL and how to manage issues appropriately in a safe environment for both students, staff and families and student-student trust, student-teacher trust, teacher-teacher, and teacher-principal trust will increase from 25% in SY23 to 65% in SY26 as measured by the 5Essentials Survey.

Imn	omon	tation	Dlan
			Fall

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.

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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 Mo	nitoring Check Ins
	Culture and Climate Team, Behavioral Health Team		Q1 9/12/23	Q3 2/13/24
			Q2 11/7/23	Q4 5/21/24
	SY24 Implementation Milestones & Action Steps 🦽	Who 🚣	By When 📥	Progress Monitoring
mplementation Milestone 1	Staff training on Tier 1 SEL curriculum (Second Step), Restorative Practices, & Psychological Safety	RP Coordinator, OSEL, Diversity 2 Inclusion, Admin.	October 20, 2023	In Progress
Action Step 1	Psychological Safety Professional Development & Staff Shared Agreements	Diversity 2 Inclusion, Admin.	August 15, 2023	Completed
Action Step 2	Full staff Second Step training	Counselor, OSEL	August 17, 2023	Completed
Action Step 3	Full Staff RP 101 Training	RP Coordinator	October 20, 2023	Not Started
ction Step 4	All classes develop and post shared agreements	Teachers	August 25, 2023	Not Started
Action Step 5	All students in grades 1-8 will participate in a Talking Circles	RP Coordinator, Teachers	October 20, 2023	Select Status
mplementation Milestone 2	With support from the Behavioral Health Team and Culture and Climate Team, teachers will implement Second Step and talking circles on a weekly basis with 65% fidelity.	Behavioral Health Team, Culture and Climate Team, Teachers	December 22, 2023	Not Started
Action Step 1	Implementation planning with teachers during grade level meetings	BHT, CCT	December 22, 2023	Not Started
ction Step 2	Modeling/Coteaching Second Step Lessons	BHT	December 22, 2023	Not Started
ction Step 2	Modeling/Cofacilitating talking circles	CCT	December 22, 2023	Not Started
ction Step 4	Fidelity check	BHT, CCT	December 22, 2023	Not Started
action Step 5			2000	Select Status
mplementation Milestone 3	With support from the Behavioral Health Team and Culture and Climate Team, teachers will implement Second Step and talking circles on a weekly basis with 80% fidelity			Not Started
Action Step 1	Implementation check ins with teachers during grade level meetings			Not Started
ction Step 2	Fidelity check			Not Started
ction Step 2				Select Status
ction Step 4				Select Status
ction Step 5				Select Status
mplementation Ailestone 4	With support from our Suder SEL Parent Champion and district leve resources, we will implement monthly SEL parent education nights	l		In Progress
Action Step 1	Meet with Ms. Jones to establish a scope and sequence for meetings, as well as logistics			In Progress
ction Step 2	Implement meetings monthy			In Progress
ction Step 3	Gain feedback at the end of each meeting to evaluate effectiveness			Not Started
action Step 4	Solicit feedback from parents via weekly newsletters for future topics			Not Started
Action Step 5				Select Status

SY25-SY26 Implementation Milestones

SY25All teacher teams from early childhood through middle school will implement Second Step lessons with fidelity, completing each grade level's scope
and sequence. All teacher teams will also fully implement restorative practices including community building talking circles. With these practices in
place, we will see a increase in student-student trust, student-teacher trust, teacher-teacher trust, and teacher-principal trust from 25% in SY23 to 50%
in SY25.

 \checkmark

SY26 Anticipated Milestones

All teacher teams from early childhood through middle school will implement Second Step lessons with fidelity, completing each grade level's scope and sequence. All teacher teams will also fully implement restorative practices including community building talking circles. With these practices in place, we will see a increase in student-student trust, student-teacher trust, teacher-teacher trust, and teacher-principal trust from 25% in SY23 to 65% in SY26.

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Goal Setting

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 Goals seek to address priorities and opportunity gaps by embracing the principles of Targeted Universalism. The goals within the reading, math, and any other IL-EMPOWER goals include numerical targets are based on anticipated strategies and unique school contexts. For CIWP goals include numerical targets are goal Goals are reviewed and adjusted with most-current data sources, including MOY and EOY. For CIWP goals

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

Performance Goals Numerical Targets [Optional] 🛛 💪 Can this metric be Specify the Goal 💪 Student Groups (Select 1-2) Baseline 緈 **SY24** SY25 SY26 Metric frequently monitored? Overall 25% 40% 50% 65% As indicated on the 5Essentials survey, student-student trust, student-teacher trust, teacher-teacher, and 5E: Supportive Environment Yes teacher-principal trust will increase from 25% in SY23 to 75% in SY26. Select Group or Overall Select Group or Overall Select Answer Select Metric Select Group or Overall

Practice Goals

entify the Foundations Practice(s) most aligned to Specify your practice goal and identify how you will measure progress towards this goal. 羞							
your practice goals. 羞	SY24	SY25	SY26				
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	With support from the Behavioral Health Team and Culture and Climate Team, teachers will implement Second Step and talking circles on a weekly basis in 80% of classrooms.	With support from the Behavioral Health Team and Culture and Climate Team, teachers will implement Second Step and talking circles on a weekly basis in 100% of classrooms.	With support from the Behavioral Health Team and Culture and Climate Team, teachers will implement Second Step and talking circles on a weekly basis in 100% of classrooms.				
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	With support from our Suder SEL Parent Champion and district level resources, we will implement monthly SEL parent education nights	With support from our Suder SEL Parent Champion and district level resources, we will implement monthly SEL parent education nights	With support from our Suder SEL Parent Champion and district level resources, we will implement monthly SEL parent education nights				
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.

Performance Goals								
Specify the Metric	Metric	Student Groups (Select 1-2)	Baseline	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
As indicated on the 5Essentials survey, student-student trust, student-teacher trust, teacher-teacher, and teacher-principal trust will increase from 25% in SY23 to 75% in SY26.	5E: Supportive Environment	Overall	25%	40%	Select Status	Select Status	Select Status	Select Status
		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
Select Metric	Solact Matric	Select Group or Overall			Select Status	Select Status	Select Status	Select Status
	Select WIELITC	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Idontified Dractices

Practice Goals

Progress Monitoring

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Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	With support from the Behavioral Health Team and Culture and Climate Team, teachers will implement Second Step and talking circles on a weekly basis in 80% of classrooms.	Select Status	Select Status	Select Status	Select Stotus
C&W:1 Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	With support from our Suder SEL Parent Champion and district level resources, we will implement monthly SEL parent education nights	Select Status	Select Status	Select Stotus	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status