CIWP Team & Schedules

| | | | | | Resource |
|--|---|----------------------|--------------|--------------------|----------|
| Indicators of Quality CIWP: CIWP Team | | | | CIWP Team Guide | ance |
| The CIWP team includes staff reflecting the div | versity of student demographics and sch | ool programs. | | | |
| The CIWP team has 8-12 members. Sound ratio | nale is provided if team size is smaller or | larger. | | | |
| The CIWP team includes leaders who are response most impacted. | onsible for implementing Foundations, th | ose with institution | nal memory a | nd those | |
| The CIWP team includes parents, community n | nembers, and LSC members. | | | | |
| All CIWP team members are meaningfully invol appropriate for their role, with involvement alc | | | | | |
| Name | | Role | | Email | 4 |
| Sharrone Caridine | Principal | | | smtravis@cps.edu | |
| Kimberly Tobin | Teacher Leader | | | kltobin@cps.edu | |
| Angelica Correa | Teacher Leader | | | asierra@cps.edu | |
| Stephanie Bromer | Teacher Leader | | | slbromer@cps.edu | |
| Elizabeth Mason | Teacher Leader | | | elmason@cps.edu | |
| Kelley O'Connor | Interventionist | | | kmoconnor4@cps.edu | |
| Efrem Popel | Teacher Leader | | | epopel@cps.edu | |
| Michelle Paramore | Teacher Leader | | | miparamore@cps.edu | |
| Victoria Imhoff | Teacher Leader | | | vlorch@cps.edu | |
| Daniella Hendrix | Teacher Leader | | | dchayes2@cps.edu | |
| | Select Role | | | | |
| | Select Role | | | | |
| | | | | | |

Initial Development Schedule

| Outline your so | Outline your schedule for developing each component of the CIWP. | | | | | | |
|--|--|---------------------------|--|--|--|--|--|
| CIWP Components | Planned Start Date 📥 | Planned Completion Date 📥 | | | | | |
| Team & Schedule | 6/22/23 | 6/22/23 | | | | | |
| Reflection: Curriculum & Instruction (Instructional Core) | 7/12/23 | 7/12/23 | | | | | |
| Reflection: Inclusive & Supportive Learning (Instructional Core) | 7/12/23 | 7/12/23 | | | | | |
| Reflection: Connectedness & Wellbeing | 7/12/23 | 7/12/23 | | | | | |
| Reflection: Postsecondary Success | 7/12/23 | 7/12/23 | | | | | |
| Reflection: Partnerships & Engagement | 7/12/23 | 7/12/23 | | | | | |
| Priorities | 7/12/23 | 7/13/23 | | | | | |
| Root Cause | 7/19/23 | 8/4/23 | | | | | |
| Theory of Acton | 7/19/23 | 8/4/23 | | | | | |
| Implementation Plans | 7/19/23 | 8/4/23 | | | | | |
| Goals | 7/19/23 | 8/4/23 | | | | | |
| Fund Compliance | 8/7/23 | 8/25/23 | | | | | |
| Parent & Family Plan | 8/7/23 | 8/25/23 | | | | | |
| Approval | 8/7/23 | 8/25/23 | | | | | |

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 💰

| 0 | 0 | |
|-----------|-----------|--|
| Quarter 1 | 10/5/2023 | |
| Quarter 2 | 12/7/2023 | |
| Quarter 3 | 2/22/2024 | |
| Quarter 4 | 5/23/2024 | |

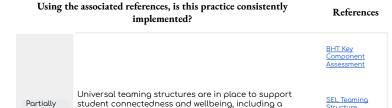
Jump to... Curriculum & Instruction Inclusive & Supportive Learning Connectedness & Wellbeing Postsecondory Partnerships & Engagement Indicators of a Quality CIWP: Reflection on Foundations Resources 💋 Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative Reflection 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. <u>Return to</u> **Curriculum & Instruction** Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? Metrics implemented? We have a high-quality curriculum found in Skyline for all core 🔥 CPS High Quality IAR (Math) Curriculum subjects. Skyline is aligned to the standards and culturally Rubrics All teachers, PK-12, have access to high quality relevant. Our curriculum engages in topics and issues that curricular materials, including foundational skills materials, that are standards-aligned and culturally relate to students. Balanced asssessment is present through Yes IAR (English) common unit assessments and diagnostic tests. iReady is responsive. used for evidence based diagnostic assessments and is Rigor Walk Data (School Level Data) partially discussed throughout the school year. Distributed leadership is partially successful with leading learning cycle meetings. Rigor Walk Rubric PSAT (EBRW) Teacher Team Learning Cycle Protocols Students experience grade-level, standards-aligned PSAT (Math) Yes instruction. Quality Indicators Of Specially Designed STAR (Reading) Instruction Powerful Practices Rubric What is the feedback from your stakeholders? STAR (Math) Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage Stakeholders feel that the curriculum is arade-level and Partially research-based, culturally responsive powerful practices Learning Conditions standards-aligned, however some classes are lacking the iReady (Reading) to ensure the learning environment meets the conditions that are needed for students to learn. implementation of core curriculum. iReady (Math) Continuum of ILT Effectiveness <u>Cultivate</u> The ILT leads instructional improvement through Partially Distributed Grades distributed leadership. eadership ACCESS <u>Customized</u> TS Gold Balanced Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student learning in relation to grade-level standards, provide <u>ES Assessment</u> <u>Plan</u> <u>Development</u> <u>Guide</u> Yes Interim Assessment actionable evidence to inform decision-making, and <u>Data</u> monitor progress towards end of year goals. HS Assessment <u>Plan</u> Development What, if any, related improvement efforts are in progress? What is Assessment for Learning the impact? Do any of your efforts address barriers/obstacles for our Reference Document student groups furthest from opportunity? Focus on the students who score below or well-below grade level on iReady to support intervention. Evidence-based assessment for learning practices are Partially enacted daily in every classroom. What student-centered problems have surfaced during this reflection? If this Foundation is later chosen as a priority, these are problems the school may address in this CIWP. Students are not engaged in evidence-based assessment daily in the classroom.

Inclusive & Supportive Learning

Connectedness & Wellbeing

Postsecondory Partnerships & Engagement

<u>Return to</u> Top **Inclusive & Supportive Learning Environment** Using the associated references, is this practice consistently Metrics References What are the takeaways after the review of metrics? implemented? We do not have a strong tiered level of supports embedded in Unit/Lesson Inventory for MTSS Integrity Memo our curriculum. Our intervention plans entered in Branching School teams implement an equity-based MTSS framework Minds are not consistant and often incompete. Most staff Language Objectives that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo. members do not put language objectives in lesson plans. (School Level Data) No MTSS Continuum MTSS Continuum Roots Survey Roots Survey MTSS Integrity **ACCESS** Memo School teams create, implement, and progress monitor MTSS Academic Tier academic intervention plans in the Branchina Minds platform Partially Movement consistent with the expectations of the MTSS Integrity Memo. Annual Evaluation of Compliance (ODLSS) <u>Quality Indicators of</u> LRE Dashboard What is the feedback from your stakeholders? Specially Designed Curriculum Page Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP. Yes The MTSS comittee has revied the metrics and agree that the EL Program Review continuum is not impelemented with fidelity and is not Tool supporting students and their needs. We have not had an MTSS team in years past. IDEA Procedural Manual Staff ensures students are receiving timely, high quality IEPs, Partially which are developed by the team and implemented with fidelity. EL Placement Recommendation Tool ES What, if any, related improvement efforts are in progress? What is English Learners are placed with the appropriate and EL Placement Recommendation Tool HS Yes available EL endorsed teacher to maximize required Tier I the impact? Do any of your efforts address barriers/obstacles for our instructional services student groups furthest from opportunity? Attempted use of Branching Minds for MTSS and professional development to work towards leading effective small groups. There are language objectives (that demonstrate HOW No students will use language) across the content. 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. - Over 50% of students are not on grade level. - Students do not have access to interventions - Students are not able to recieve interventions and differentiated core instruction with consistency. <u>Return to</u> Top **Connectedness & Wellbeing**



Behavioral Health Team and Climate and Culture Team.

Structure

What are the takeaways after the review of metrics?

Metrics

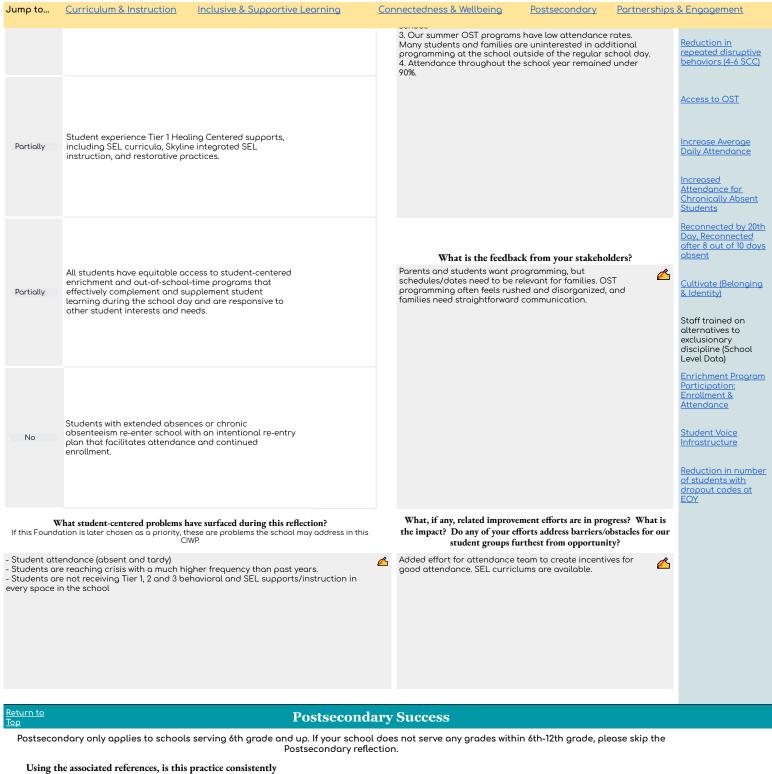
After reviewing the metrics, the data shows that our students do not have an emotional connection to the school for the following reasons: 1. ASPEN journal entries for behavior incidents increased

throughout the school year.

2. The Cultivate Survey showed a clear discrepancy between our younger students and our middle schoolers, who feel that staff and peers don't believe in them, they are not safe in many areas of the building, and do not feel attached to the school

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

Reduction in OSS per 100



implemented? (If your school does not serve any grade level listed, please select N/A)

An annual plan is developed and implemented for

curricula (6th-12th).

Partially

providing College and Career Competency Curriculum

(C4) instruction through CPS Success Bound or partner

<u>Conceer</u> <u>Competency</u> <u>Curriculum (C4)</u> What are the takeaways after the review of metrics?

Metrics

Graduation Rate

The 3-8 on track data has consistently been the same over the past several years. The average on track rating for the school overal is always less than 40%. The factors that impact on-track are attenance and grades. Both attendance and grades will be address in the foundation areas of Inclusive & Supportive Learning and Connectedness and Wellbeing.

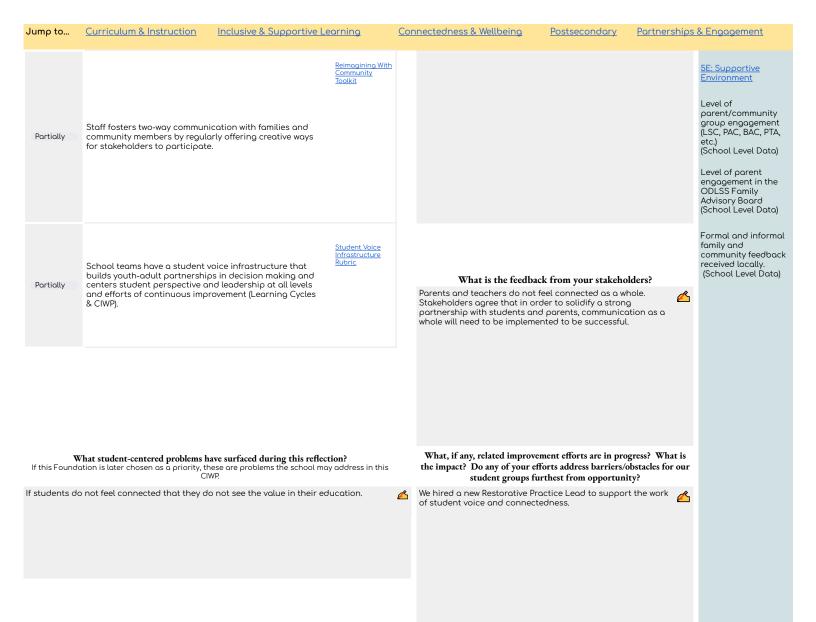
Program Inquiry: Programs/participati on/attainment rates of % of ECCC

| Jump to | Curriculum & Instruction Inclusive & Supportive I | _earning | Connectedness & Wellbeing | Postsecondary Partnershi | <u>os & Engagement</u> |
|------------------------------|---|---|---|---|--|
| | | | | | <u>3 - 8 On Track</u> |
| Partially | Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th). | Individualized Learning Plans | | | Learn, Plan, Succeed <u>% of KPIs Completed</u> (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 | <u>Work Based</u> Learning Toolkit | Stakeholders (classroom teac | ck from your stakeholders? thers and parents) believe more ided on the structures for post t 6th-8th grade. | 9th and 10th Grade On Track Cultivate (Relevance to the Future) |
| | (6th-12th). | | | | Freshmen Connection Programs Offered (School Level Data) |
| N/A | Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th). | | | | |
| N/A | Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th). | ECCE Certification List | | | |
| N/A | There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th). | <u>PLT Assessment</u> <u>Rubric</u> | the impact? Do any of your ef student groups fu | ement efforts are in progress? What is fforts address barriers/obstacles for ou irthest from opportunity? blishing a Middle School student will serve as a direct voice for the | r |
| 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> | Middle School team to help te understand their needs and v | | |
| | /hat student-centered problems have surfaced during this refle | | | | |
| The Middle S secondary pr | CIWP. chool program for 6th-8th grade students has partial imple rogramming. However, this section is not going to be selecte | mentation of Post d as a priorty. | ٢ | | |

<u>Return to</u> <u>Тор</u>

Partnership & Engagement

| Using th | ne associated references, is this practice consistently implemented? | References | What are the takeaways after the review of metrics? | Metrics |
|-----------|--|--|---|--|
| Partially | The school proactively fosters relationships with fomilies, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals. | Spectrum of Inclusive Portnerships | Some takeaways will be that we have a strong LSC committee. Atthough we have a total of 7 members, we are pursuing to have more parents join us for the next coming school year. Due to the pandemic, our parent attendance for PAC and BAC has declined. More time needs to be put aside for planning and teacher surveys to assist with ideas for solid partnerships. | <u>Cultivate</u> <u>5 Essentials Parent</u> Participation Rate <u>5E: Involved Families</u> |



| Jump to Reflection | Priority TOA Gool Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Pull over your Reflection | | Inclusive & Supportive Learning Environment |
|-----------------------|---|--------------|--|
| | Reflectio | on on Found | ation |
| Using the a | associated documents, is this practice consistently implemented? | | What are the takeaways after the review of metrics? |
| No | School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo. | intervention | ave a strong tiered level of supports embedded in our curriculum. Our plans entered in Branching Minds are not consistant and often incompete. Most rs do not put language objectives in lesson plans. |
| Partially | School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. | | |
| Yes | Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP. | | |
| Partially | Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity. | | What is the feedback from your stakeholders? |
| Yes | English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services. | | mittee has revied the metrics and agree that the continuum is not impelemented and is not supporting students and their needs. We have not had an MTSS team in |
| No | There are language objectives (that demonstrate HOW students will use language) across the content. | | |
| | | | |
| What | student-centered problems have surfaced during this reflection? | | ny, 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? |
| - Students do | students are not on grade level. not have access to interventions not able to recieve interventions and differentiated core instruction cy. | | se of Branching Minds for MTSS and professional development to work towards tive small groups. |
| . | Dotomina | Dutonition | |
| Return to Top | Determine F | Horntles | |
| | is the Student-Centered Problem that your school will address in this Pri | ority? | Resources: 😭 |
| | ving the need for Tier 2 and Tier 3 academic supports do not have con am that can support their academic needs. | isistent 🔥 | 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 C | ause | |
| v | What is the Root Cause of the identified Student-Centered Problem | ? | Resources: 💋 |
| As adults in t | the building, we | | [] |
| As adults in th | he building we, struggle with properly planning for tier 2 and tier 3 supp ne class needs these interventions. | ports 🛃 | Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. |

| Jump to <u>Reflection</u> | Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority | ections here => The prot Roo | Inclusive & Suppo roat cause is based on evidence found blem. t causes are specific statements about a t causes are within the school's control. | - | | |
|--|---|--|--|---|--|--|
| Return to Top | The | ory of Action | | | | |
| | What is your Theory of Action? | | | | | |
| | | | | | | |
| lf we Implement tar | geted instructional support for students at each MTSS Tier level | E The | icators of a Quality CIWP: Theory of a ory of Action is grounded in research or ory of Action is an impactful strategy the | evidence based practices. | | |
| frequent, inter | then we see frequent, intentional, and sheduled differentiated instruction, personalizes individualized student support, and consistent data analysis, All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action. | | | | | |
| which leads to improved stuc on benchmar | o dent performance, as demonstrated by iReady tier movement and perfo k metrics such as unit assessments, classwork and IAR | ormance 📩 | | | | |
| | Indicators of a Quality CIWP: Implementation Planning Implementation Plan Milestones, collectively, are comprehensive to implemer 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, monito riority, even if they an nt to the strategy for a | ring frequency, scheduled progress chec e not already represented by members o | - ks with CIWP Team, and data | | |
| | Team/Individual Responsible for Implementation Plan 🔥 MTSS Team (Kelley O'Connor) | | Dates for Progress Mo Q1 10/5/2023 Q2 12/7/2023 | Q3 2/22/2024 Q4 5/23/2024 | | |
| | SY24 Implementation Milestones & Action Steps 🖉 | Who 📥 | By When 📥 | Progress Monitoring | | |
| Implementation Milestone 1 | By 9/21, the MTSS team will plan professional developments designed to train staff to utilize district approved intervention platforms and outline expectations for data collection using Branching Minds | MTSS Team | 9/21 | Select Status | | |
| Action Step 1 | Plan professional development centered around routines and procedures to ensure that while a teacher is working with a small group, all other students are engaged in purposeful, indpendent tasks that contribute to learning needs | MTSS Team | 9/21 | Select Status | | |
| Action Step 2 | | MTSS Team | 9/21 | | | |
| | Plan professional development centered around implementation of research based tier 2 interventions | WITCO TCOM | | Select Status | | |
| Action Step 3 | Plan professional development centered around implementation of research based tier 2 interventions Develop a Branching Minds protocol that outlines expectations for goals, frequency of intervention, progress monitoring and deadlines for data entry | | 9/21 | Select Status Select Status | | |
| Action Step 3 Action Step 4 | research based tier 2 interventions Develop a Branching Minds protocol that outlines expectations for goals, frequency of intervention, progress monitoring and deadlines | | 9/21 9/21 | | | |

| lumo to | Priority TOA | Cool Sottino | Prograss | | | | |
|-----------------------------------|---|---|---------------------------------|---|--------------------------|-------------------|-----------------------------|
| Jump to <u>Reflection</u> | Priority <u>TOA</u> Root Cause Implem | Goal Setting nentation Plan | Progress Monitoring | Select the Priority I pull over your Refle | | Inclusive & Suppo | ortive Learning Environment |
| Implementation Milestone 2 | By 9/21/23, a menu and tier 3 support staff | | | | MTSS Team | 9/21 | Select Status |
| Action Step 1 | Identify tier 2 and t classroom teacher | | | orted by | MTSS Team | 9/8 | Select Status |
| Action Step 2 | Create a menu of ti | er 2 and tier 3 inte | rventions and | d resources | MTSS Team | 9/15 | Select Status |
| Action Step 3 | Develop protocol fo tracking/analyzing | | terventions a | nd | MTSS Team | 9/15 | Select Status |
| Action Step 4 | Schedule and impl | ement necessary p | rofessional d | evelopment | MTSS Team | 9/21 | Select Status |
| Action Step 5 | Develop a schedule | e and plan for ongo | oing teacher | support | MTSS Team | 9/21 | Select Status |
| Implementation Milestone 3 | By 10/6, MTSS team centered around ti collection and ana | er 2 small group pl | | | MTSS Team | 10/6 | Select Status |
| Action Step 1 | MTSS team will dev expectations | relop and share sm | all group less | son plan | MTSS Team | 9/26 | Select Status |
| Action Step 2 | Lead professional of procedures to ensu- group, all other stu- tasks that contribu | ire that while a tea dents are engaged | cher is workir I in purposef | ng with a small | MTSS Team | 10/6 | Select Status |
| Action Step 3 | MTSS team will dev progress in Branch | | uirements fo | r tracking student | MTSS Team | 10/6 | Select Status |
| Action Step 4 | MTSS team will dev and EL supports a | | | | MTSS Team | 9/26 | Select Status |
| Action Step 5 | | | | | | | Select Status |
| Implementation Milestone 4 | By 5/21, MTSS team cycles that include intervention, data of Minds | planning for and i | mplementing | tier 2 | MTSS Teaam | 5/21 | Select Status |
| Action Step 1 | Conduct weekly sm implementation an | | | | MTSS Team | 5/21 | Select Status |
| Action Step 2 | Develop and share determining next st | | ating student | t progress and | MTSS Team | 11/10 | Select Status |
| Action Step 3 | Develop, share and students prior to b | | | | MTSS Team | 11/10 | Select Status |
| Action Step 4 | Develop and utilize families around tie | | | | MTSS Team | 6/6 | Select Status |
| Action Step 5 | | | | | | | Select Status |
| | | | | SY25-SY26 In | nplementation Milestones | | |
| SY25 Anticipated Milestones | Increase of student Daily small group ir 50% of teachers rea | nstruction/interver | tion for Tier | 3 students | | | |
| SY26 Anticipated Milestones | 75% of students at 100% of teachers re | | | instruction | | | |

<u>Return to Top</u>

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 [Optional] 🛛 🖄 | | | | | | | | |
| Specify the Goal 🛛 🖄 | Can this metric be frequently monitored? | Metric | Student Groups (Select 1-2) | Baseline 🖄 | SY24 | SY25 | SY26 | | |
| By the end of SY26, K-8 student reading performance will improve to 70% tier 1, 20% tier 2, 10% tier 3, as evidenced by tier movement on the EOY iReady reading assessment. | No. | MTSS Academic Tier | Overall | Tier 1: 28% Tier 2: 17% Tier 3: 54% | Tier 1: 44% Tier 2: 23% Tier 3: 32% | Tier 1: 60% Tier 2: 29% Tier 3: 11% | Tier 1: 70% Tier 2: 20% Tier 3: 10% | | |
| | Yes | Movement | Select Group or Overall | | | | | | |
| By the end of SY26, K-8 student math performance will improve to 60% tier 1, 25% tier 2, 15% tier 3, as evidenced by tier movement on the EOY iReady math assessment. | Yes | MTSS Academic Tier Movement | Overall | Tier 1: 39% Tier 2: 19% Tier 3: 40% | Tier 1: 45% Tier 2: 25% Tier 3: 30% | Tier 1: 50% Tier 2: 30% Tier 3: 20% | Tier 1: 60% Tier 2: 25% Tier 3: 15% | | |
| | 165 | | Select Group or Overall | | | | | | |

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

Goal Setting Progress Dation Plan Monitoring

Practice Goals

| Identify the Foundations Practice(s) most aligned to your practice goals. | Specify your practice goal SY24 | and identify how you will measure progres \$Y25 | s towards this goal. 🖄 SY26 |
|---|---|---|---|
| I&S:2 School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo. | After BOY and MOY iReady administration, all tier 2 and tier 3 K-8 students will have up-to-date reading and/or math intervention plans and will receive frequent intervention that is consistent with MTSS expectations. Student data will be collected on a weekly (tier 3) or biweekly (tier 2) basis and entered in Branching Minds. Progress will be monitored every 5 weeks to determine success of interventions and appropriate next steps. The MTSS team will meet on a biweekly basis to monitor data entry and student progress. | After BOY and MOY iReady administration, all tier 2 and tier 3 K-8 students will have up-to-date reading and/or math intervention plans and will receive frequent intervention that is consistent with MTSS expectations. Student data will be collected on a weekly (tier 3) or biweekly (tier 2) basis and entered in Branching Minds. Progress will be monitored every 5 weeks to determine success of interventions and appropriate next steps. The MTSS team will meet on a biweekly basis to monitor data entry and student progress. | After BOY and MOY iReady administration, all tier 2 and tier 3 K-8 students will have up-to-date reading and/or math intervention plans and will receive frequent intervention that is consistent with MTSS expectations. Student data will be collected on a weekly (tier 3) or biweekly (tier 2) basis and entered in Branching Minds. Progress will be monitored every 5 weeks to determine success of interventions and appropriate next steps. The MTSS team will meet on a biweekly basis to monitor data entry and student progress. |
| C&I:2 Students experience grade-level, standards-aligned instruction. | All tier 1, tier 2 and tier 3 students will participate in standards-aligned grade level instruction using the Skyline curriculum. Teachers will follow the district outlined pacing guide and the instructional leadership team will monitor pacing and instruction to ensure that all students are provided access to high quality instruction for all necessary grade level standards. | All tier 1, tier 2 and tier 3 students will participate in standards-aligned grade level instruction using the Skyline curriculum. Teachers will follow the district outlined pacing guide and the instructional leadership team will monitor pacing and instruction to ensure that all students are provided access to high quality instruction for all necessary grade level standards. | All tier 1, tier 2 and tier 3 students will participate in standards-aligned grade level instruction using the Skyline curriculum. Teachers will follow the district outlined pacing guide and the instructional leadership team will monitor pacing and instruction to ensure that all students are provided access to high quality instruction for all necessary grade level standards. |
| Select a Practice | | | |

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Specify the Metric

Jump to...

Reflection

<u>Priority</u>

<u>TOA</u>

Root Cause Implementation Plan

SY24 Progress Monitoring

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

Performance Goals

| Metric | Student Groups (Select 1-2) | Baseline | SY24 | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 |
|--------|-----------------------------|----------|------|-----------|-----------|-----------|-----------|
| | | | | | | | |

Resources: 💋

| Jump to Priority TOA Goal Setting Progress Select the Priority Foundation to pull over your Reflections here => Inclusive & Supportive Learning Environment | | | | | | | | | |
|--|-----------------------|---|--|--|------------------|------------------|------------------|------------------|--|
| By the end of SY26, K-8 student reading performance will improve to 70% tier 1, 20% tier 2, 10% tier 3, as | Overall | Tier 1: 28% Tier 2: 17% Tier 3: 54% | Tier 1: 44% Tier 2: 23% Tier 3: 32% | Select Status | Select Status | Select Status | Select Status | | |
| evidenced by tier movement on the EOY iReady reading assessment. | Movement | Select Group or Overall | | | Select Status | Select Status | Select Status | Select Status | |
| By the end of SY26, K-8 student math performance will improve to 60% tier 1, 25% tier 2, 15% tier 3, as evidenced by | MTSS Academic Tier | Overall | Tier 1: 39% Tier 2: 19% Tier 3: 40% | Tier 1: 45% Tier 2: 25% Tier 3: 30% | Select Status | Select Status | Select Status | Select Status | |
| tier movement on the EOY iReady math assessment. | Movement | Select Group or Overall | | | Select Status | Select Status | Select Status | Select Status | |
| | | Practice Goals | | | | Progress N | Ionitoring | | |
| Identified Practi | ices | SY24 | | | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | |
| I&S:2 School teams create, implement, c academic intervention plans in the Bro consistent with the expectations of the | nching Minds platform | After BOY and MOY iReady admi tier 3 K-8 students will have up-tr math intervention plans and will intervention that is consistent wi Student data will be collected or biweekly (tier 2) basis and entere Progress will be monitored every success of interventions and ap MTSS team will meet on a biweek entry and student progress. | p-date readin receive frequ th MTSS expe a weekly (tie d in Branchir 5 weeks to de propriate nex | ig and/or ient ectations. r 3) or ng Minds. etermine at steps. The | Select Status | Select Status | Select Status | Select Status | |
| C&I:2 Students experience grade-level, instruction. | standards-aligned | All tier 1, tier 2 and tier 3 students will participate in standards-aligned grade level instruction using the Skyline curriculum. Teachers will follow the district outlined pacing guide and the instructional leadership team will monitor pacing and instruction to ensure that all students are provided access to high quality instruction for all necessary grade level standards. | | Select Status | Select Status | Select Status | Select Status | | |
| Select a Practice | | | | | Select Stotus | Select Stotus | Select Status | Select Status | |

| Jump to Reflection | Priority TOA Goal Setting Progress Select the Priority Root Cause Implementation Plan Monitoring Select the Priority | lections here => | Connectedness & Wellbeing |
|---|--|--|---|
| | Reflection | on on Found | ation |
| Using the | associated documents, is this practice consistently implemented? | | What are the takeaways after the review of metrics? |
| Partially | Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team. | connection t 1. ASPEN jour 2. The Cultive middle school | ng the metrics, the data shows that our students do not have an emotional o the school for the following reasons: nal entries for behavior incidents increased throughout the school year. Ite Survey showed a clear discrepancy between our younger students and our plers, who feel that stoff and peers don't believe in them, they are not safe in many withing the school of the school the school of |
| Partially | Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices. | 3. Our summ uninterested | building, and do not feel attached to the school. er OST programs have low attendance rates. Many students and families are in additional programming at the school outside of the regular school day. e throughout the school year remained under 90%. |
| Partially | All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other studen interests and needs. | t | |
| No | Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance | | |
| | and continued enrollment. | Doronte | What is the feedback from your stakeholders? students want programming, but schedules/dates need to be relevant for |
| | | | programming often feels rushed and disorganized, and families need and communication. |
| - Student atte | student-centered problems have surfaced during this reflection? | efforts Added effort | y, related improvement efforts are in progress? What is the impact? Do any of our address barriers/obstacles for our student groups furthest from opportunity? for attendance team to create incentives for good attendance. SEL curriclums |
| - Students are | e reaching crisis with a much higher frequency than past years. e not receiving Tier 1, 2 and 3 behavioral and SEL supports/instruction e in the school | are available | |
| Return to Top | Determine | Priorities | |
| What | is the Student-Centered Problem that your school will address in this Pr | iority? | Resources: 💋 |
| Studente | | | |
| Students are not able to consistently regulate their emotions which causes negative behavior, distruption to the learning environment, on a daily basis. | | | 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 C | ause | |
| | What is the Root Cause of the identified Student-Centered Problen | 13 | Resources: 💋 |
| As adults in | the building, we | | |
| lack the skills | and strategies needed to provide clearly defined tiered social emotion opports for students | nal and 🛛 🔏 | Indicators of a Quality CIWP: Root Cause Analysis |

| Jump to Reflection | Priority TOA Goal Setting <u>Progress</u> Root Cause Implementation Plan <u>Monitoring</u> oports for students | Select the Priority Fo pull over your Reflect | | С | onnectedness & Wellbeing |
|---|---|--|--|---|--|
| | | | each priori | y, if they are not already represente | achers, and other stakeholders closest to ed by members of the CIWP team. en examining the student-centered |
| | | | | s are specific statements about adu | Ilt practice. |
| | | | Root cause | s are within the school's control. | |
| | | | | | |
| | | m 1 | 6 A A | | |
| <u>Return to Top</u> | | Theor | y of Action | | |
| | What is your Theory of Action? | | | | |
| lf we | recess for arouiding tigrad behavior and social amoti | iopol support for st | udopto A Indicators | of a Quality CIMP. Theory of Ac | Resources: 💋 |
| mplement a p | process for providing tiered behavior and social emoti | ional support for st | | of a Quality CIWP: Theory of Ac | tion |
| | | | Theory of A | ction is grounded in research or ev | idence based practices. |
| | | | Theory of A | ction is an impactful strategy that a | counters the associated root cause. |
| | | | Theories of | action explicitly aim to improve the | experiences of student groups, identified |
| hen we see | | | in the Goals | section, in order to achieve the go | als for selected metrics. |
| taff utilizing t | the Second Step curriculum to teach specific skills an a in Calm Classroom sessions, and restorative practic | d strategies, studer es beina imolement | nts and 🛆 Theory of A staff/stude | ction is written as an "If we (x, y, an nt practices), which results in (goal | d/or z strategy), then we see… (desired s)" |
| tan ongaging | | ee eenig inplement | All major re | | ion (people, time, money, materials) are |
| | | | considered | to write a feasible Theory of Action | |
| | | | | | |
| which leads to | D | | | | |
| | g able to use self-regulation strategies, an increase in | | 🖍 | | |
| ime-on-lask (| and engagement, an increase in problem solving use, nd a decrease in the number of misconducts reports | | Jent | | |
| | · · · · · · · · · · · · · · · · · · · | | | | |
| | | | | | |
| | | Implementatio | on Plan | | |
| attendance, a | | | on Plan | | Resources: 💋 |
| attendance, a | Indicators of a Quality CIWP: Implementation Planni Implementation Plan Milestones, collectively, are comprehe | Implementation ng ensive to implementin | | s of Action and are written as SMAR | |
| attendance, a | Indicators of a Quality CIWP: Implementation Planni Implementation Plan Milestones, collectively, are compreh milestones and action steps per milestone should be impo Implementation Plan identifies team/person responsible fo | Implementation ng ensive to implementin actful and feasible. | ng their respective Theorie | | IT goals. The number of |
| attendance, a | Indicators of a Quality CIWP: Implementation Planni Implementation Plan Milestones, collectively, are compreh milestones and action steps per milestone should be impo Implementation Plan identifies team/person responsible for used to report progress of implementation. | Implementation ng ensive to implementin actful and feasible. or implementation mo | ng their respective Theorie anagement, monitoring fre | quency, scheduled progress checks | T goals. The number of with CIWP Team, and data |
| attendance, a | Indicators of a Quality CIWP: Implementation Planni Implementation Plan Milestones, collectively, are compreh milestones and action steps per milestone should be impo Implementation Plan identifies team/person responsible fo | Implementation ng ensive to implementin actful and feasible. or implementation mo ers closest to the prio | ng their respective Theorie anagement, monitoring fre rity, even if they are not al | quency, scheduled progress checks ready represented by members of t | T goals. The number of with CIWP Team, and data |
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| attendance, a | Indicators of a Quality CIWP: Implementation Planni Implementation Plan Milestones, collectively, are compreh- milestones and action steps per milestone should be impo Implementation Plan identifies team/person responsible for used to report progress of implementation. Implementation Plan development engages the stakehold Action steps reflect a comprehensive set of specific action | Implementation ng ensive to implementin actful and feasible. or implementation mo ers closest to the prio is which are relevant t rity student groups. | ng their respective Theorie anagement, monitoring fre rity, even if they are not al | quency, scheduled progress checks ready represented by members of t | T goals. The number of with CIWP Team, and data |
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| Jump to Reflection | Priority TOA Goal Setting Progress Select the Priority I Root Cause Implementation Plan Monitoring Pull over your Refle | | | Connectedness & Wellbeing | | | |
|-----------------------------------|--|---|---------------------------|---------------------------|--|--|--|
| Action Step 1 | Utlilize the Live School System and Dashboard to document and track behavior, attendance, and grades for students (on-track) | Cuture, Climate, Attendance Team and BHT Team | By 2nd week of school | Select Status | | | |
| Action Step 2 | Create cultural celebrations related to on-track status every 5 weeks | Culture Celebrations | By the 5th week of school | Select Status | | | |
| Action Step 3 | Create cultural activities for school staff on a quarterly basis | BHT Team | By the 5th week of school | Select Status | | | |
| Action Step 4 | Attend regularly scheduled Network and District PLCs | BHT Team | ongoing | Select Status | | | |
| Action Step 5 | | BHT Team | | Select Status | | | |
| Implementation Milestone 3 | Implent the Second Step curriculum and Calm Classroom curriculum in 100% of the PreK-8th grade classrooms | Culture and Climate Team/Behavior Health Team | 8/21/2023 | Select Status | | | |
| Action Step 1 | Conduct Professional Development for all staff on Second Step | Cuture Climate Attendance Team | ongoing | Select Status | | | |
| Action Step 2 | Conduct Professional Development for all staff on Calm Classroom | BHT Team | ongoing | Select Status | | | |
| Action Step 3 | Provide all staff with resources needed for implementation | BHT Team | by 8/21/2023 | Select Status | | | |
| Action Step 4 | 5 week data cycles monitoring implementation compared to misconduct reports | BHT Team | ongoing | Select Status | | | |
| Action Step 5 | Provide coaching opportunities for teachers that need support with implementation with fidelity | BHT Team and CCA Team | ongoing | Select Status | | | |
| Implementation Milestone 4 | Offer OST programming before and afterschool based on student needs and interest | CCA Team | by 9/11/2023 | Select Status | | | |
| Action Step 1 | Provide students with a survey to determine the types of before and afterschool programs they would like | CCA Team | by 9/1/2023 | Select Status | | | |
| Action Step 2 | Provide staff a survey to see whose talents match the requested programming from students | CCA Team | by 9/1/2023 | Select Status | | | |
| Action Step 3 | Establish 3- 10 week before and afterschool program cycles for students to engage in | CCA Team | ongoing | Select Status | | | |
| Action Step 4 | Have teachers and staff track attenace in the OST programs | CCA Team | ongoing | Select Status | | | |
| Action Step 5 | Conduct 5 week and 10 week data cycles for each program to compare student program attendance to misconduct reports | CCA Team and BHT | ongoing | Select Status | | | |
| | SY25-SY26 In | plementation Milestones | | | | | |
| SY25 Anticipated Milestones | 100% of teachers implement Second Step and Calm Classroom Currice | ulum | | & | | | |
| SY26 Anticipated Milestones | Implementation of Second Step OST program for all students that need Tier 3 support | | | | | | |
| | Goal Se | tting | | | | | |
| <u>Return to Top</u> | Goal Se | tting | | | | | |
| | | | Resources: | Ø | | | |

| | Resources. M |
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| 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

| | | | | | Numerical | Targets [Opti | ional] 📩 |
|--------------------------------------|---|-----------------------|-----------------------------|--|------------------------------------|------------------------------------|--------------------------------|
| Specify the Goal 🛛 🖉 | Can this metric be frequently monitored? | Metric | Student Groups (Select 1-2) | Baseline 📥 | SY24 | SY25 | SY26 |
| 50% decrease in repeated distruptive | Ves | Reduction in repeated | Male | average of 4 incidents per week for the school year | 3 incidents per week average | 2 incidents per week average | 1 incident per week average |

| Jump toPriorityTOAReflectionRoot CauseImplementer | | Select the Priority Foundation pull over your Reflections her | | | Connecte | dness & V | Wellbeing |
|--|-----|---|------------------|--|------------------------------------|------------------------------------|------------------------------------|
| behaviors in groups 4-6. | res | (4-6 SCC) | African American | average of 3 incidents per week for the school year | 3 incidents per week average | 2 incidents per week average | 1 incident per week average |
| 50% decrease in Student Inident Midsconduct Reports for Group 3-6 | Yes | Reduction in repeated disruptive behaviors | Male | average of 5 incidents per week for the school year | 4 incidents per week average | 3 incidents per week average | 2 incidents per week average |
| behaviors | 103 | (4-6 SCC) | African American | average of 4 incidents per week for the school year | 3 incidents per week average | 2 incidents per week average | 1 incident per week average |

Practice Goals

| Identify the Foundations Practice(s) most aligned to | Specify your practice goal and identify how you will measure progress towards this goal. 📥 | | | | | |
|--|--|---|---|--|--|--|
| your practice goals. 🛛 🖄 | SY24 | SY25 | SY26 | | | |
| C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn. | 5 Essentials survey Cultivate Survey BHT Learning Walks Data | 5 Essentials survey Cultivate Survey BHT Learning Walks Data | 5 Essentials survey Cultivate Survey BHT Learning Walks Data | | | |
| 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. | 5 Essentials survey Cultivate BHT and CCA team surveys for staff and students | 5 Essentials survey Cultivate BHT and CCA team surveys for staff and students | 5 Essentials survey Cultivate BHT and CCA team surveys for staff and students | | | |
| C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices. | Aspen Journal monitoring BHT Learning Walks Data Lesson Plan Review | Aspen Journal monitoring BHT Learning Walks Data Lesson Plan Review | Aspen Journal monitoring BHT Learning Walks Data Lesson Plan Review | | | |

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SY24 Progress Monitoring

| Below are the above, CIWP | goals for this Theory of Actio | on that were created proaress monitor the | |
|------------------------------|--------------------------------|--|--|
| goals on a qu | | | |

Performance Goals

| Specify the Metric | Metric | Student Groups (Select 1-2) | Baseline | SY24 | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 |
|--|--|--|---|------------------------------------|------------------|------------------|------------------|------------------|
| 50% decrease in repeated distruptive | Reduction in repeated disruptive behaviors (4-6 | Male | average of 4 incidents per week for | 3 incidents per week average | Select Status | Select Status | Select Status | Select Status |
| behaviors in groups 4-6. | SCC) | African American | average of 3 incidents per week for | 3 incidents per week average | Select Status | Select Status | Select Status | Select Status |
| 50% decrease in Student Inident Midsconduct Reports for Group 3-6 | Reduction in repeated disruptive behaviors (4-6 | Male | average of 5 incidents per week for | per week | Select Status | Select Status | Select Status | Select Status |
| behaviors | SCC) | African American | average of 4 incidents per week for | 3 incidents per week average | 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:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets the conditions that are needed for students to learn. | | 5 Essentials survey Cultivate Survey BHT Learning Walks Data | | | Select Status | Select Status | Select Status | Select Status |

| | ect the Priority Foundation to l over your Reflections here => | _ | Connecte | dness & V | Vellbeing |
|--|---|------------------|------------------|------------------|------------------|
| student connectedness and wellbeing, including a Behavioral Cultiv | sentials survey ivate and CCA team surveys for staff and students | Select Status | Select Status | Select Status | Select Status |
| including SEL curricula, Skyline integrated SEL instruction, and BHT L | en Journal monitoring Learning Walks Data son Plan Review | Select Status | Select Status | Select Status | Select Status |

| If Checked: | | | (European () | | | | | | | | |
|-----------------------------|---|--|--|---|---|----------------------------|-------------|--|--|--|--|
| Complete | | Our school receives school improvement funding through Title I, Part A, 1003 (I | L-Empower) | | | | | | | | |
| IL-Empower Section below | | This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation. | | | | | | | | | |
| | | | | | | | | | | | |
| If Checked: | _ | Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). | | | | | | | | | |
| No action needed | | (Continue to Parent & Family Plan) | n, 1003 (11 Empower). | | | | | | | | |
| | | IL-Empower | | | | | | | | | |
| | TT - E | MPOWER GRANT ASSURANCES | | | | | | | | | |
| | | necking the boxes below, you indicate that your school understands and complies with each of the g | rant assurances listed. | | | | | | | | |
| | | The purpose of the IL-Empower grant funds, authorized under Title I, Part A, Section 1003 School Im | provement of the Elementory and Se | condory Educatio | on Act is to | | | | | | |
| | | support local education ogencies (LEAs), via the Statewide System of Technical Assistance and Sup support and improvement activities or targeted support and improvement activities. The goal is to and high-quality education by providing adequate resources to substantially roise the achievemen the Illinois State Board of Education (ISBE). | port (IL-EMPOWER) to serve schools provide all children significant oppo | implementing cor rtunity to receive | nprehensive a fair, equitable | 5, | | | | | |
| | | The purpose of the funding is to build the capacity of school leaders to implement effective school improvement status to improve student achievement and performance outcomes and to exit status | | l is to enable sch | ools in | | | | | | |
| | Funding will be used only to develop, implement and/or monitor School Improvement Plans (SIPs) / CIWPs. Grant funds may be used for the following types of planning and implementation activities: a) Paying school personnel to collaborate and to develop, implement, and monitor school improvement plans b) Contracting for professional services from State-Approved Learning Partners c) Conducting school-level needs assessments d) Analyzing dato e) Identifying resource inequities Researching and implementing evidence-based interventions a) Purchasing standards-aligned curriculum and materials b) Purchasing standards-aligned curriculum and materials | | | | | | | | | | |
| | | Supplement, not supplant is in effect. Schools and LEAs shall use IL-Empower grant funds only to su be made available from state and local sources for the education of students participating in prog | | | | 5, | | | | | |
| | | Schools designated for comprehensive or targeted support can expect four years of continuation f defines the up-to four-year term that runs concurrently with the IL-EMPOWER grant program. Statu comprehensive or targeted and continue through the remaining part of the first year in the plannin implementation. School Improvement funding is awarded concurrently with improvement status. Im four years regardless of positive changes in annual summative designations because IL-EMPOWER sufficient size and longevity to improve outcomes for students and exit improvement status within a | s and funding begin with an initial si g phase of the grant and are followe provement status and grant funding is structured to support local efforts | ummative designa ed by three conse continue concurr | ation of cutive years of rently for up to | | | | | | |
| | | School Improvement Reports (SIR) are due on a triannual basis. | | | | | | | | | |
| | | Schools in comprehensive improvement status must work with a State-Approved Learning Partner t plans. Schools in targeted improvement status may or may not elect to work with a State-Approved and are authorized to provide direct professional learning services in evidence-based practices to selected for an executed contract with ISBE may provide services to IL-Empower districts and schoo 1003 School Improvement funds, and likewise only those subcontractors included in either the executed to IL-EMPOWER districts and schools. | Learning Partner. Approved Learning LEAs and comprehensive and target Is (both comprehensive and targete | g Partners are cor ted schools. Only d) using Title I, Pa | ntracted by ISB vendors rt A, Section | E | | | | | |
| | | As a grant recipient, you may be required to participate in program evaluation activities, site monit | oring visits, and audit protocols. | | | | | | | | |
| | | As part of annual grant application and amendment processes, you may be asked to submit additi | onal information regarding budget r | requests and aligr | nment of budge | et | | | | | |
| | | allocations to CIWP. | | | | | | | | | |
| | Of th ISBE | EMPOWER SMART GOALS le goals developed earlier in this CIWP, please choose at least 2, and up to 3, that will be your focus o designation and reference specific student groups, as applicable. As part of the annual grant appli your IL-Empower grant budgets will support the chosen goal(s). | | | | | | | | | |
| IL-Empower Goals N | | | | | | | | | | | |
| have a Numerical Ta | rget | Select a Goal Below | Student Groups | Baseline | SY24 Tier 1: 45% | SY25 Tier 1: 50% | SY26 | | | | |
| | | | | Tier 2: 19% Tier 3: 40% | Tier 2: 25% Tier 3: 30% | Tier 2: 30% Tier 3: 20% | Tier 2: 25% | | | | |
| Required Math | Goal | MTSS Academic Tier Movement: By the end of SY26, K-8 student math p | Overall | 1101 0. 4070 | | | | | | | |
| | | | | | | | | | | | |
| | | | Select Group or Overall | Tier 1: 39% | Tier 1: 45% | Tier 1: 50% | Tion 1: 60% | | | | |
| | | | | Tier 2: 19% Tier 3: 40% | Tier 2: 25% Tier 3: 30% | Tier 2: 30% | Tier 2: 25% | | | | |
| Required Reading | Goal | MTSS Academic Tier Movement: By the end of SY26, K-8 student math p | Overall | | | | | | | | |
| | | | | | | | | | | | |
| | | | Select Group or Overall | | | | | | | | |
| | | | | | | | | | | | |
| Optional | Goal | Select a Goal | | | | | | | | | |
| | | | | | | | | | | | |

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

SCHOOL & FAMILY ENGAGEMENT POLICY

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

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

SCHOOL & FAMILY COMPACT

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

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

PARENT & FAMILY ENGAGEMENT BUDGET

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

The Title I Parent & Family Engagment funds will be utilized to increase student benchmark performance in the area of literacy; as shown on the IAR assessment. The following represents the priority areas in which we will focus our parent engagement and skills development: 1) Foundational Skills: parent workshops will be held afterschool by our Primary classroom teachers to assist parents with understanding how they can support their PK-5 grade students in the area of Foundational Skills. The school will use the \$1036 set asside in supplies to purchase materials and resources that parents can use at home with their students to support the home school collaboration around foundational skills. 2] Civics and Social Science: In efforts to cultivate a culturally responsive connection between home and school, we will use \$800 in fees and memberships for parents in grades K-8th can engage in out of school learning experience that will support the Civics and Social Science: Curriculum, 3) Partnership and Engagement: in efforts to build a deeper connection between home and school, we will use \$800 in property and equipment to be used to purchase property/equipment for the parent space. 4) Food: during the meetings and parent workshops for the school year, light refreshments will be served. There is a total of \$500 budgeted for this purpose.

In order to maintain compliance with the use of Title I Parent & Family Engagement funds, please review and check each box below to indicate that your school understands and complies with the requirements following. We will...

- Spend Parent & Family Engagement Funds in a timely manner (Average 10%/month)
- Collaborate with parents, prioritizing PAC officers, to decide on Title I expenditures
- Assure that funds impact the majority of parents or focus on parents with students most at academic risk
- Provide up to date monthly fund reports to PAC officers
- Maintain a binder with the original documents related to PAC meetings, presentations, fund expenditures and other evidence of collaboration
- Provide support to PAC officers including but not limited to consultation about fund usage, meeting set-up, information dissemination, and organizational support