CIWP Team & Schedules

| Indicators of Quality CIWP: CIWP Team | | | | | <u>CIWP Team G</u> |
|--|----------------------------------|-------------------------------|--------------|---|--------------------|
| The CIWP team includes staff reflecting the div | ersity of student demographic | s and school 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 Foun | dations, those with instituti | ional memory | y and those | |
| The CIWP team includes parents, community m | nembers, and LSC members. | | | | |
| All CIWP team members are meaningfully invol appropriate for their role, with involvement alc | | | | | |
| · · · · | 5 | | | rannen er ny. | |
| Name | <u></u> | Role | <u> </u> | · · · · · · · · · · · · · · · · · · · | Email |
| | , | · · | <u></u> | · · · · · · · · · · · · · · · · · · · | Email |
| Name | <u> </u> | · · | <u>لا</u> | | |
| Name Josephine Mounts | Principal AP | · · | <u></u> | jmounts@cps.edu | u |
| Name Josephine Mounts Maria Piscitelli | Principal AP Math Instruc | Role | <u>لا</u> | jmounts@cps.edu mepiscitelli@cps.ed | u |
| Name Josephine Mounts Maria Piscitelli Elinor Sullivan | Principal AP Math Instruc | Role | | jmounts@cps.edu mepiscitelli@cps.edu EJSullivan@cps.edu | u |

LSC Member

Fine Arts Teacher

Intermediate Teacher

Social Worker

Select Role

Diverse Learner Teacher

Daniel Jankovich

Nancy Zamarron

Latonya Ferrell

Gina James

Andre Porter

Initial Development Schedule

drjankovich@cps.edu

nezamarron1@cps.edu

gmjames@cps.edu

arporter@cps.edu

lferrell@cps.edu

Outline your schedule for developing each component of the CIWP.

| CIWP Components | Planned Start Date 緈 | Planned Completion Date 左 |
|--|----------------------|---------------------------|
| Team & Schedule | 5/11/23 | 9/13/23 |
| Reflection: Curriculum & Instruction (Instructional Core) | 5/18/23 | 9/13/23 |
| Reflection: Inclusive & Supportive Learning (Instructional Core) | 5/18/23 | 9/13/23 |
| Reflection: Connectedness & Wellbeing | 5/18/23 | 9/13/23 |
| Reflection: Postsecondary Success | 5/18/23 | 9/13/23 |
| Reflection: Partnerships & Engagement | 5/18/23 | 9/13/23 |
| Priorities | 5/24/23 | 9/13/23 |
| Root Cause | 8/31/23 | 9/13/23 |
| Theory of Acton | 9/1/23 | 9/13/23 |
| Implementation Plans | 9/5/23 | 9/13/23 |
| Goals | 9/5/23 | 9/13/23 |
| Fund Compliance | 9/15/23 | 9/15/23 |
| Parent & Family Plan | 9/15/23 | 9/15/23 |
| Approval | 9/7/23 | 9/15/23 |



SY24 Progress Monitoring Schedule

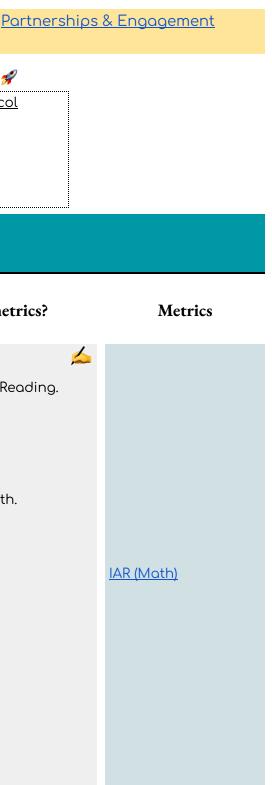
Indicate the SY24 dates when your CIWP team will hold progress monitoring check-ins. As a reference, these dates will auto-populate in your implementation plans.

CIWP Progress Monitoring Meeting Dates 🝝

| Quarter 1 | 9/22/2023 |
|-----------|------------|
| Quarter 2 | 10/27/2023 |
| Quarter 3 | 2/9/2024 |
| Quarter 4 | 6/7/2024 |



| | Indicators of a Quality CIWP: Reflect | tion on Foundatior | ns Resources 🚀 |
|--------------------------------|---|--|---|
| | Schools reflect by triangulating various data sources, ind data, and disaggregated by student groups. | | |
| | Reflections can be supported by available and relevant e school's implementation of practices. Stakeholders are consulted for the Reflection of Foundat | | tely represent the |
| | Schools consider the impact of current ongoing efforts i | | oundation. |
| <u>Return to</u> <u>Top</u> | Cu | ırriculum & | Instruction |
| | he associated references, is this practice consistently implemented? | References | What are the takeaways after the review of metri |
| | | <u>CPS High Quality</u> <u>Curriculum</u> <u>Rubrics</u> | IReady Reading - Students went from 36% percent to 84% in Read Students made a 48% growth increase. GROWTH K 41% - 85% 1st 35% - 80% 2nd 33% - 88% Math - Students went from 72% percent to 99% in Math. Students made a 27% growth increase. GROWTH K 91% - 56% 1st 67% - 108% 2nd 58% 115% Star 360 Reading 3rd Grade Tier 3 went from 73% to 59% Tier 1 went from 13% to 21% Math Tier 3 went from 50% to 36% |



| Jump to | Curriculum & Instruction | Inclusive & Supportive Learning | Connectedness & Wellbeing Postsecond | <u>Jary</u> |
|-----------|---|---------------------------------|--|-------------|
| Partially | All teachers, PK-12, have access curricular materials, including materials, that are standards responsive. |) foundational skills | 4th Grade Reading Tier 1 dropped from 41% to 35% Tier 2 increased from 19% to 25%Math No movement 65% at grade levelSth Grade Reading Tier 3 went from 40% to 57% Tier 2 went from 28% to 19% Tier 1 went from 32% to 23%Math | |

Partnerships & Engagement

IAR (English)

Rigor Walk Data (School Level Data)

| Jump to | Curriculum & Instruction | Inclusive & Supportive | Learning | Cor | nnectedness & Wellbeing | <u>Postsecondary</u> |
|-----------|--|------------------------|---|-----|---|----------------------|
| | | | <u>Rigor Walk Rubric</u> | | 8th Grade Reading Tier 2 went from 24% to 15% Tier 1 went from 24% to 31% Math Tier 3 went from 32% to 38% Tier 1 went from 46% to 40% Grades 2023 Qtr 4 Semester 2 A 1021 B 681 C 424 D 78 F 26 | |
| Partially | Students experience grade-le instruction. | vel, standards-aligned | <u>Teacher Team</u> Learning Cycle <u>Protocols</u> | | Entering 2% Emerging 34% Developing 27% Expanding 23% Bridging 11% Reaching 3% | |
| | | | <u>Quality</u> Indicators Of Specially Designed Instruction | | Reading Did not meet expectations Partially Met Expectations Approached Expectations Met Expectations 15% Exceeded Expectations 39 Math Did not meet expectations Partially Met Expectations Approached Expectations Met Expectations 10% Exceeded Expectations 1% | 48% 28% 14% |

Partnerships & Engagement

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

| Jump to | Curriculum & Instruction Inclusive & Supportive L | <u>earning</u> | Connectedness & Wellbeing | <u>Postsecondary</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 feedb Tier 2 and 3 students need s implemented in the classroo Spanish curriculum resourc ILT members need to lead a meetings to team members. learning | om. Students need access es. nd distribute informatior |
| Partially | The ILT leads instructional improvement through distributed leadership. | Continuum of ILT Effectiveness Distributed Leadership | | |
| 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 | | |
| Partially | Evidence-based assessment for learning practices are enacted daily in every classroom. | Assessment for Learning Reference Document | Taylor has developed an MT 3 students. The data was co concepts/skills to focus on a | efforts address barriers/of furthest from opportunit SS team to support Tier llected to assess what during small group instru |
| | What student-centered problems have surfaced during this refle | | Intervention minutes have b services with Tier 3 students Taylor focused on implement throughout instruction. Wall consistency in student disco year to the end of the year. | s. Iting student discourse kthroughs are showing a |

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.

English Language Learners are not serviced through Skyline curriculum.

Distributive Leadership needs to be refined so that leaders are bringing information back to teams for the students benefit.

Students that are identified as a Tier 2 and Tier 3 level need more support/differentiation with small group instruction.

Progress monitoring needs to be recorded and entered into Branching Minds to demonstrate evidence of support.

to be ss to

on from sments for

ogress? What is obstacles for our ity?

r 2 and Tier 📥 ruction. direct

a lack of ig of the

Throughout the year, an increase in after school programming and student participation increased.

Taylor needs an increase in data dives for students to own their own progress. Creating a concept checklist for students to check-in with instructors.

 \geq

Partnerships & Engagement

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olders?

STAR (Math)

iReady (Reading)

iReady (Math)

<u>Cultivate</u>

<u>Grades</u>

<u>ACCESS</u>

<u>TS Gold</u>

Interim Assessment <u>Data</u>

<u>Return to</u> <u>Top</u>

Inclusive & Supportive Learning Environment

| Using t | he associated references, is this practice consistently implemented? | References | Wha |
|-----------|--|--|--|
| 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. | <u>MTSS Integrity</u> <u>Memo</u> <u>MTSS Continuum</u> <u>Roots Survey</u> | We have a M assigned st Branching M but through support to a support for we still have additional s |
| 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. | <u>MTSS Integrity</u> <u>Memo</u> | |
| Yes | Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP. | <u>LRE Dashboard</u> <u>Page</u> | We have a M assigned st Branching M but through |
| Partially | Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity. | <u>IDEA Procedural</u> <u>Manual</u> | support to support for change for targeted su instruction. |
| | | EL Placement Recommendation Tool ES | WIL + C |
| Yes | English Learners are placed with the appropriate and available EL endorsed teacher to maximize required Tier I instructional services. | <u>EL Placement</u> <u>Recommendation</u> <u>Tool HS</u> | What, if an the impact? |

at are the takeaways after the review of metrics?

MTSS team in place and they are working with the tudents and documenting the information in Minds. The MTSS team has been targeting tier 3 htout the majority of the year, there was providing as many students as possible instead of intensive r targeted students. There was tier movement but e a number of tier 2 and tier 3 students that need support to be at grade level.

What is the feedback from your stakeholders?

MTSS team in place and they are working with the tudents and documenting the information in Minds. The MTSS team has been targeting tier 3 htout the majority of the year, there was providing as many students as possible instead of intensive r targeted students. That is an area that we want to r next year. In addition, tier 2 students need more upport in the classroom through small group

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

Partnerships & Engagement

Metrics

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

MTSS Continuum

Roots Survey

ACCESS

MTSS Academic Tier Movement

Annual Evaluation of Compliance (ODLSS)

Quality Indicators of Specially Designed Curriculum

EL Program Review <u>Tool</u>

| Jump to | Curriculum & Instruction | Inclusive & Supportive Learning | <u>Cor</u> | nnectedness & Wellbeing | <u>Postsecondary</u> | <u>Par</u> |
|-----------|--|--|------------|--|------------------------|------------|
| | | | | Our MTSS team is getting tra they can provide more target differentiated instruction. Our school is focusing on imp | ed, higher quality and | 4 |
| Partially | There are language objectives (th students will use language) acros | | | to target tier 1, 2 and 3. | | |
| | ation is later chosen as a priority, th | nave surfaced during this reflection? These are problems the school may address in this WP. | | | | |

MTSS supports need to be implemented in the classroom through small group instruction. Results need to be documented in Branching Minds by the teacher providing the support. WIDA standards need to be in lesson plans and posted for students in the classroom. Student's IEP minutes are being met by the supporting diverse learner teacher. Better communication between diverse learner teachers and regular education teachers to write and implement IEPs. Making sure the language objectives are demonstrated school-wide.

<u>Return to</u> <u>Τορ</u>

Connectedness & Wellbeing

Using the associated references, is this practice consistently implemented?

References

<u>BHT Key</u>

Component

Assessment

What are the takeaways after the review of metrics?

% of students receiving tier 2/3 interventions meeting targets: Opportunity for progress in documenting services to better reflect efforts and outcomes Reduction in OSS per 100: Increase in number of total suspensions, 45% increase overall but decrease in lengths of suspensions from 3 days OSS in 2019/20 to 1 day OSS in 2022/23, In school length of suspension remained constant. Discipline reduced other consequences besides suspensions from 112 in 2019/20 to 6 non-suspensions in 2022/23; OSS and ISS averaged the same rate over this period. Number of school days spent with suspensions reduced from significance group 2 (2-3 days) to lower significance group (1 day). Reduction in repeated disruptive



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

Metrics

| Jump to | Curriculum & Instruction | Inclusive & Supportive | Learning | Connectedness & Wellbeing | <u>Postsecondary</u> |
|-----------|---|---|---------------------------------|--|---|
| Partially | Universal teaming structures a student connectedness and we Behavioral Health Team and Cl | llbeing, including a | <u>SEL Teoming</u> Structure | behaviors: Opportunity for could also be shared with re- school building. Data shows incidents; dashboard recor- of incidents and consequer anecdotal improvement in to building which reflects data documented are occurring typically during the after lu OST: 28 OST programs, aca enrichment 6 programs, 0 e contact hours, 738 did not to students 1. Lack of clarity re- categories. Increase average month, school maintained of year wide. Attendance drop attendance climbed steadil Lowest attendance month context, August only had 8 Increase attendance for ch Decrease from 41% to 38% for regarding percent of stude | elevat stakeholders across signficant declines in rep ds do not reflect anecdoto nces, although there is sor behavior across the schoo of presented. Majority of ind in the classroom and hall nch hours of 12-2pm. Acce demic support count 20, nrichment programs. 1489 ake attendance, program egarding meaning of data ge daily attendance: Mont an average of approximate ped during winter months y from January through A vas 86.52% in December 20 was August 2022 with 93.0 days of student attendance ronically absent students: rom previous school year |
| Partially | Student experience Tier 1 Heal including SEL curricula, Skyline instruction, and restorative pro | e integrated SEL | | Statistically, numbers for a Chronic truancy dropped fr have not returned to 2019/2 Chronic truancy at risk rate although the number of stu- from 17.82% to 23.05%. Essen from chronically truant to o Reconnected by 20th day: C attendance decrease from year September attendance through December 2022 wit an upward trend. Enrichme Access to OST dataOveral opportunities for progress better reflect efforts and ou the most recent school year however numbers have not levels. | risk students remained st om 54.52 to 42.65%, howev 0 school year levels of 25.9 decreased from 58.24 to dents considered at risk i tially, students decreased t risk of chronic truancy. urrent school year August 76.79% to 93.01%. Current s decreased, this trend co h a low of 86% before begin t program: information is , there are significant n documenting consequent tcomes. There are increases |
| Yes | All students have equitable acc enrichment and out-of-school- effectively complement and su learning during the school day other student interests and ne | time programs that oplement student and are responsive to | | What is the feed Some feedback includes: - Requests to verify home a absences may be associate - Are discipline issues being being communicated with I | d with their current addre correctly logged in Asper |

Partnerships & Engagement

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ss the ported cal records ome ol ncidents lway, cess to

hours hours missing

th over tely 88.6% s, then April. 2022. 06%. For ace.

s. static. ever we 95%. 47.84%, increased d severity

st school ontinued jinnning s same as

ences to ises from cs, ol year

lers?

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nose ess. en/i.e. Reduction in OSS per 100

Reduction in repeated disruptive behaviors (4-6 SCC)

Access to OST

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>

| lump to | Curriculum & Instruction | Inclusive & Supportive Learning | <u>Cor</u> | nnectedness & Wellbeing | <u>Postsecondary</u> | <u>Part</u> |
|--------------------------------|--|--|------------|---|---|----------------------------|
| | | | | - Attendance heavily impacte before Winter Break. - | ed by vacations out of | the co |
| No | Students with extended abser absenteeism re-enter school w plan that facilitates attendance enrollment. | vith an intentional re-entry | | | | |
| N If this Found | ation is later chosen as ā priority, tl | ave surfaced during this reflection? nese are problems the school may address in this WP. | | What, if any, related improv the impact? Do any of your e student groups f | | obstacl |
| tructures ar effective beco | e available to address all four c | n chronic absenteeism. The resources and omponents but the work has not been fidelity. Include parental support to maximize ations school-wide. | | We have had weekly and mor have been successful, partic monthly incentives seem to b We also need to be more targ absences. Students going to | ularly the weekly incen be too long for it to be geted toward our chroi | tives. T as effe nic |
| | | | | | | |
| | | Postsecond | arv | Success | | |

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

References

What are the takeaways after the review of metrics?

| <u>Partnership</u> | <u>s &</u> | Engageme | <u>nt</u> |
|--------------------|----------------|----------|-----------|
| | | | |

| he country he country be country he country he country be country he cou |
|--|
| Infrostructure Reduction in number of students with dropout codes at EOY Them ☆ s effective. c |
| ress? What is sostacles for our y? them kes. The s effective. c |
| stacles for our y? them ves. The s effective. c |
| ves. The s effective. c |
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ase skip the

Metrics

| Jump to | Curriculum & Instruction Inclusive & Supportive L | eorning | Connectedness & Wellbeing | <u>Postsecondary</u> | <u>Partnerships</u> | <u>& Engagement</u> |
|-----------|---|--|--|--|---------------------|--|
| Partially | An annual plan is developed and implemented for providing College and Career Competency Curriculum (C4) instruction through CPS Success Bound or partner curricula (6th-12th). | <u>College and</u> <u>Career</u> <u>Competency</u> <u>Curriculum (C4)</u> | We had 15% that were accepted school. That was an improveme number of students from the p According to 2022-2023 data, 9 | ent of more than twic previous years. | | <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> <u>Learning Plans</u> | | | | 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 Teachers believe that posting r classroom to expose children t Plan field trip to a college camp Career day for all students. High School fairs so students o | more post-secondary to their opportunity. pus. | in their 🛛 📩 | 9th and 10th Grade On TrackCultivate (Relevance to the Future)Freshmen Connection Programs Offered (School Level Data) |
| N/A | Early College courses (under Advanced Coursework) are strategically aligned with a student's Individualized Learning Plan goals and helps advance a career pathway (9th-12th). | | | | | |
| N/A | Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th). | ECCE Certification List | | | | |
| | There is an active Postsecondary Leadership Team (PLT) | <u>PLT Assessment</u> <u>Rubric</u> | | | | |

| Jump to | Curriculum & Instruction Inclusive & Supportive L | <u>eorning</u> | Connectedness & Wellbeing | <u>Postsecondary</u> |
|---------|---|---|--|---|
| N/A | 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). | | the impact? Do any of you | ovement efforts are in progre r efforts address barriers/obs s 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> | Our 8th graders are attend Park. A college tour is be There will be a schoolwide | |
| T | Vhat student-centered problems have surfaced during this refle | tion | | |

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.

A plan needs to be in place at the beginning of the year to focus on student interest in secondary education and beyond for grades Pre-K through 8th grade. Generating programs and experiences for students around high school experiences and college and career readiness.

<u>Return to</u> <u>Top</u>

Partnership & Engagement

| Using th | e associated references, is this practice consistently implemented? | References |
|-----------|--|---|
| Partially | The school proactively fosters relationships with families, school committees, and community members. Family and community assets are leveraged and help students and families own and contribute to the school's goals. | <u>Spectrum of</u> <u>Inclusive</u> <u>Partnerships</u> |
| | | <u>Reimagining With</u> <u>Community</u> <u>Toolkit</u> |

What are the takeaways after the review of metrics?

For BAC meetings, it is an open invitation and about 10 parents participate in the meetings includinvg the elected BAC members. To increase participation. We let parents know that there are raffles and prizes and need to show up in person to receive it.

For ESSA meetings, it is an open invitation and about 10 parents participate in the meetings includinvg the elected ESSA members. To increase participation. We let parents know that there are raffles and prizes and need to show up in person to receive it.

Throughout our CAPE/Taylor Community Arts program this year, we observed the same group of four families continually participated in our Saturday meetings; however, we did see an uptake in participation from multiple families in support of our field trips and after school community events which we found very promising for future growth.



Metrics

<u>Cultivate</u>

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5 Essentials Parent Participation Rate

5E: Involved Families

5E: Supportive Environment

| Jump to | Curriculum & Instruction | Inclusive & Supportive L | <u>earning</u> | <u>Connect</u> | edness & Wellbeing | <u>Postsecondary</u> | <u>Par</u> |
|-----------|--|--|--|----------------------------------|---|---|---|
| Partially | Staff fosters two-way commun community members by regula for stakeholders to participate | arly offering creative ways | | | | | |
| Partially | School teams have a student of builds youth-adult partnership centers student perspective a and efforts of continuous imp & CIWP). | os in decision making and nd leadership at all levels | <u>Student Voice</u> Infrastructure Rubric | has and Com hou volu | nmunication is not consis difficulty with maintainir receiving feedback from nmunication depends on seholds maintain consis inteer, attend school even | ng open lines of comm all parents/guardian the family and house tent means of commu nts, engage staff, etc. (| et. Scho iunicat s. hold; so nicatio Other |
| | | | | | ups of parents may block ttempts to communicate | | ot resp |

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.

Consistent parent communication between the school and home. Actively including parents in becoming more participatory in community events and parental groups. Fostering partnerships with parents and community members in engagement that supports community businesses.

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?

💪 🛛 UIC partnership fro star students. Chicago Arts Partnership in 💪 Education, 21st CCLC Grant. We allso took part in their Artists and Researcch partnership. Open Studio Project for SEL. GOTR for SEL. Communities in School is our partner. Act and Adapt is an SEL program. We have ESSA and BAC. Global Lighthouse Studios is a music program for 2nd Grade. Mathcounts for 6-8 grade thanks to a 3M grant.

artnerships & Engagement

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

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

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

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| Jump to | Curriculum & Instruction | Inclusive & Supportive Learning | Connectedness & Wellbeing | <u>Postsecondary</u> |
|---------|--------------------------|---------------------------------|---------------------------|----------------------|
|---------|--------------------------|---------------------------------|---------------------------|----------------------|

Partnerships & Engagement

| | | | Reflection on Found | ation |
|-----------------------|---|--------------------------------------|---|-------|
| Jump to Reflection | PriorityTOAGoal SettinRoot CauseImplementation Plan | <u>progress</u> <u>Monitoring</u> | Select the Priority Foundation to pull over your Reflections here => | Cur |

Using the associated documents, is this practice consistently implemented?

| | | IReady |
|-----------|---|---|
| | | Reading - Students went from 36% percent to 84% in Reading. S increase. GROWTH K 41% - 85% 1st 35% - 80% 2nd 33% - 88% |
| | | Math - Students went from 72% percent to 99% in Math. Studer GROWTH K 91% - 56% 1st 67% - 108% 2nd 58% 115% |
| | | Star 360 Reading 3rd Grade Tier 3 went from 73% to 59% Tier 1 went from 13% to 21% |
| Partially | All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive. | Math Tier 3 went from 50% to 36% Tier 2 went from 20% to 16% Tier 1 went from 30% to 46% |
| | | 4th Grade Reading Tier 1 dropped from 41% to 35% Tier 2 increased from 19% to 25% |
| | | Math No movement 65% at grade level |
| | | 5th Grade Reading Tier 3 went from 40% to 57% Tier 2 went from 28% to 19% Tier 1 went from 32% to 23% |
| | | Math Tier 3 went from 40% to 44% |
| | | 6th Grade |
| | | |

irriculum & Instruction

What are the takeaways after the review of metrics?

. Students made a 48% growth

ents made a 27% growth increase.

| Jump to <u>Reflection</u> | PriorityTOAGoal SettingProgressSeRoot CauseImplementation PlanMonitoringProgressSe | elect the Priority Foundation to ull over your Reflections here => |
|------------------------------|--|---|
| Partially | Students experience grade-level, standards-aligned instructi | Reading Tier 3 went from 48% to 36% Tier 2 went from 11% to 23% Math Tier 2 went from 9% to 22% Tier 1 went from 46% to 37% 7th Grade Reading Tier 3 went from 45% to 40% Tier 2 went from 17% to 20% Tier 1 went from 30% to 25% Tier 2 went from 17% to 12% Tier 1 went from 52% to 62% 8th Grade Reading Tier 2 went from 24% to 15% Tier 1 went from 24% to 31% Math Tier 3 went from 32% to 38% Tier 1 went from 46% to 40% Grades 2023 Qtr 4 Semester 2 |

Curriculum & Instruction

| Jump to Reflection | PriorityTOAGoal SettingProgressRoot CauseImplementation PlanMonitoringSelect the Priority P | |
|-----------------------|---|---|
| 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. | A 1021 B 681 C 424 D 78 F 26 ACCESS 2023 Entering 2% Emerging 34% Developing 27% Expanding 23% Bridging 11% Reaching 3% IAR 2023 Reading Did not meet expectations 45% Partially Met Expectations 12% Approached Expectations 15% Exceeded Expectations 3% Math Did not meet expectations 28% Approached Expectations 14% Met Expectations 10% Exceeded Expectations 10% Exceeded Expectations 10% Exceeded Expectations 1% |
| Partially | The ILT leads instructional improvement through distributed leadership. | What is the feedback from your stake |
| 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. | Tier 2 and 3 students need small-group instruction to be impler Students need access to Spanish curriculum resources. ILT members need to lead and distribute information from mee Evidence-based assessments for learning |
| Partially | Evidence-based assessment for learning practices are enacted daily in every classroom. | |

urriculum & Instruction

keholders?

lemented in the classroom.

eetings to team members.

| Jump to | <u>Priority</u> | <u>TOA</u> | | | Select the Priority Foundation to | |
|------------|-----------------|----------------|----------------------|------------|------------------------------------|--|
| Reflection | Root Cause | <u>Impleme</u> | <u>entation Plan</u> | Monitoring | pull over your Reflections here => | |

What student-centered problems have surfaced during this reflection?

English Language Learners are not serviced through Skyline curriculum. Distributive Leadership needs to be refined so that leaders are bringing information back to teams for the students benefit. Students that are identified as a Tier 2 and Tier 3 level need more support/differentiation with small group instruction. Progress monitoring needs to be recorded and entered into Branching Minds to

demonstrate evidence of support.

What, if any, related improvement efforts are in progress? W efforts address barriers/obstacles for our student groups

Taylor has developed an MTSS team to support Tier 2 and Tie collected to assess what concepts/skills to focus on during sr Intervention minutes have been increased for more direct ser

Taylor focused on implementing student discourse throughout showing a lack of consistency in student discourse from the b of the year.

Throughout the year, an increase in after school programmin increased.

Taylor needs an increase in data dives for students to own the concept checklist for students to check-in with instructors.

| Return to Top Determine Prior | rities | |
|---|--------|--|
| What is the Student-Centered Problem that your school will address in this Priority Students | ? | Determine Priorities Protocol |
| Students will be able to have student-to-student discourse during whole-group and small-group learning whole-group and small-group and small-group learning whole-group and small-group learning whole-group and small-group and small-group learning whole-group and small-group and small-group learning whole-group and small-group and | ng. ∠ | Indicators of a Quality CIWP: Determine Prior Schools determine a minimum of 2 Foundations to prior within the Instructional Core. Priorities are informed by findings from previous and cu and quantitative). For each priority, schools specify a student-centered pri that becomes evident through each associated Reflection Priorities are determined by impact on students' daily existence |
| Return to Top Root Cause | ; | |
| What is the Root Cause of the identified Student-Centered Problem? | | <u>5 Why's Root Cause Protocol</u> |
| As adults in the building, we | | |
| As adults in the building, we need to create lessons that are designed to generate studer discourse. | it 💪 | Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, a |

Curriculum & Instruction

| hat is the impact? Do any of our furthest from opportunity? |
|--|
| er 3 students. The data was mall group instruction. vices with Tier 3 students. |
| ut instruction. Walkthroughs are beginning of the year to the end |
| g and student participation |
| eir own progress. Creating a |
| |
| |
| Resources: 🖋 |
| |
| |
| |
| iorities |
| |
| iorities prioritize, with at least one being |
| iorities |
| iorities prioritize, with at least one being d current analysis of data (qualitative d problem (within the school's control) ection on Foundation. |
| iorities prioritize, with at least one being d current analysis of data (qualitative d problem (within the school's control) ection on Foundation. |
| iorities prioritize, with at least one being d current analysis of data (qualitative d problem (within the school's control) ection on Foundation. ly experiences. |
| iorities prioritize, with at least one being d current analysis of data (qualitative d problem (within the school's control) ection on Foundation. |
| iorities prioritize, with at least one being d current analysis of data (qualitative d problem (within the school's control) ection on Foundation. ly experiences. |
| iorities prioritize, with at least one being d current analysis of data (qualitative d problem (within the school's control) ection on Foundation. ly experiences. |

is

s, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team.

| Jump to ReflectionPriorityTOA MonitoringGoal Setting MonitoringProgress MonitoringSelect the Priority Foundation to pull over your Reflections here =>ReflectionRoot CauseImplementation PlanMonitoringSelect the Priority Foundation to pull over your Reflections here =>ReflectionReturn to TopTheory of Action | Curriculum & Instruction The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control. |
|--|--|
| What is your Theory of Action? | |
| If we Implement collaboration of teacher teams to plan standards-based instruction using data and differentiation to address the unique needs of all learners with an emphasis on student mastery of standards using Star 360/ Eureka Math/IXL/ Freckle and Skyline ELA/ IReady data along with Professional Development this will support college and career readiness then we see Then we will see high-quality, rigorous Tier I instruction which includes small group instruction with clearly defined structures (Reading and math block time allocation), supports (ILT, GLTs, MTSS, Professional learning), and outcomes (Student/Teacher goal-setting, Student growth and attainment and on Track Data). which leads to Which leads to increased attainment of students in their benchmark goals using iReady/STAR/IAR which will project an increase from 46% in reading to 50% and an increase in math from 39% to 45% in math; of English language learners meeting growth targets on iReady/Star360; and of 50% of Diverse Learners meeting growth targets on iReady/STAR. | 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 mojor resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action. |
| Return to Τορ Implementation Plan Indicators of a Quality CIWP: Implementation Planning | Resources: 🚀 |
| Implementation Plan Milestones, collectively, are comprehensive to implementing their responsible milestones and action steps per milestone should be impactful and feasible. Implementation Plan identifies team/person responsible for implementation management, r used to report progress of implementation. Implementation Plan development engages the stakeholders closest to the priority, even if t | nonitoring frequency, scheduled progress checks with CIWP Team, and data |

| Jump to Reflection | Priority TOA Root Cause Implemen | | ogress nitoring pull over your Refl | | | Curriculum & Instructio |
|------------------------------|---|-----------------------|---|--|----------------------|-------------------------|
| | | | ecific actions which are relevant os and priority student groups | nt to the strategy for at least 1 y | ear out. | |
| | Action steps have releva | | | | | |
| | 1 | | | | | |
| | Team/Individual | Responsible for Im | plementation Plan ዾ | | Dates for Progress M | onitoring Check Ins |
| | ILT/GLT/Admin | | | | Q1 9/22/2023 | Q3 2/9/2024 |
| | | | | | Q2 10/27/2023 | Q4 6/7/2024 |
| | SY24 Impleme | entation Milestones & | & Action Steps 🛛 💪 | Who 📥 | By When 📥 | Progress Monitoring |
| mplementation Ailestone 1 | Create vertical instruct 3-5, 6-8) for consistence including DL, BIL, and | cy of implementatio | cross grade-bands (K-2, n in small groups, | | | Not Started |
| Action Step 1 | All teachers sign up a group instruction | and attend professio | nal development on small | All teachers and Instructional Coaches | 8/17/2023 | In Progress |
| ction Step 2 | Ensure that GLT and I goal and support opp | | ned to the CIWP priority al alignment. | Admin/Coaches/ILT team | 8/21/2023 | In Progress |
| ction Step 3 | Establish school-wide | e norms for small gra | oup instruction. | All teachers | 9/6/23 | In Progress |
| ction Step 4 | Incuding the WIDA sto effectively engaging in | | LL students are capable of action | All teachers | 9/6/2023 | In Progress |
| Action Step 5 | Solicit the support of around co-teaching p | | ride professional learning Ed teams. | DL reps | 10/2/23 | In Progress |
| mplementation Ailestone 2 | Improve the effectiver teacher collaboration | | udent discourse through | All teachers | 10/4/2023 | Not Started |
| action Step 1 | | | actice and areas of growth ports needed, and model | Admin/Coaches/ILT | 9/22/2023 | Not Started |
| action Step 2 | Based on survey data opportunities for tead | | ervation walks and support w their practice. | Admin/Coaches/ILT | 9/27/2023 | Not Started |
| ction Step 3 | Design a rubric for pe | eer observations. | | | 10/4/2023 | Not Started |
| ction Step 4 | Weekly admin & ILT lea | arning walks with pc | p-ins | Admin/ILT | 10/11 and 10/12 | Not Started |
| ction Step 5 | Designate time in wee feedback, and plan ne | | rom observations, provide | All teachers | 10/18/2023 | Not Started |
| mplementation filestone 3 | 100% of teachers with through Tier 1 instruc | | oviding EL supports | ELPT | | Not Started |
| ction Step 1 | BOY PD on Tier 1 EL st outcomes | tudent supports, usi | ng trends from tool | ELPT | | Not Started |

| Jump to Reflection | <u>Priority</u> Root Cause | TOA molement | <u>Goal Setting</u> tation Plan | <u>Progress</u> <u>Monitoring</u> | Select the Priority pull over your Refle | | | | | Cui |
|-----------------------------------|-------------------------------|-----------------|------------------------------------|--------------------------------------|---|-----------------|--------------|-----------------|-----------------|-------------|
| Action Step 2 | GLT team w | vork time wi | | | nent identified | ELPT, All teacl | hers | | | |
| Action Step 3 | Observe te | eachers EL s | supports | | | ELPT | | | | |
| Action Step 4 | Check in w | ith GLTs mo | nthly using do | ata to lead acti | ions/next steps | ELPT, All teacl | hers | | | |
| Action Step 5 | | | | | | | | | | |
| | | | | | | | | | | |
| Implementation Milestone 4 | | | | | | | | | | |
| | | | | | | | | | | |
| Action Step 1 | | | | | | | | | | |
| Action Step 2 | | | | | | | | | | |
| Action Step 3 | | | | | | | | | | |
| Action Step 4 | | | | | | | | | | |
| Action Step 5 | | | | | | | | | | |
| | | | | | SY25-SY26 In | mplementation | Milestones | | | |
| SY25 Anticipated Milestones | OPERATION | VAL-100% of | tier 3 interver | ntions will be d | ir lesson planning o locumented and m l utilize Branching I | onitored in Bro | anching Minc | s. 60% of tier | 2 interventions | will be d |
| | | | | | | | | | | |
| SY26 Anticipated Milestones | OPERATION | VAL-100% of | tier 3 interver | ntions will be d | eir lesson planning locumented and m l utilize Branching I | onitored in Bro | anching Minc | s. 100% of tier | 2 interventions | s will be c |
| | | | | | | | | | | |

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Goal Setting

Resources: 🚀

Indicators of a Quality CIWP: Goal Setting

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

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

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

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

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

irces: 🚿

IL-EMPOV

For CIWP goals to fulfill I ensure the following: -The CIWP includes a rea -The CIWP includes a ma -The goals within the rea IL-EMPOWER goals inclu -Schools designated as student groups named in above and any other IL-I

| irric | culum 8 | & Instr | ructi | on |
|----------------------------|---|--------------------------------------|----------|----|
| | Not Star | ted | | |
| | In Progre | ess | | |
| | In Progre | ess | | |
| | Select Sto | otus | | |
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| | Goal Requir | | | |
| | IPOWER rec | | s, pieas | e |
| ath Pé | Performan erformance , math, and | goal | r | |
| ude n 5 Targe in the | umerical to eted Suppo designatic DWER goals | rgets rt identify on within tl | the | ls |

| Jump to | <u>Priority</u> <u>TOA</u> Root Cause Impleme | Goal Setting | <u>Progress</u> Monitoring | Select the Priority Foundation to pull over your Reflections here => | | Curr |
|-------------------|--|--------------|-------------------------------|---|--|------|
| <u>Reflection</u> | | · · · · · · | | pull over your kenections here -> | | •. |

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

Performance Goals

| | Specify the Goal 🖌 | Can this metric be frequently monitored? | Metric | Student Groups (Select 1-2) | Baseline 左 | SY24 |
|--|--|--|----------------------|-----------------------------|------------|------|
| 60% of students will test into tier 1 using I-Ready and Star 360. | Yes | STAR (Reading) | Overall | 34% | 50% | |
| | res | STAR (Redollig) | Students with an IEP | 30% | 50% | |
| | 60% of students will test into tier 1 using I-Ready and Star 360. | Yes | | Overall | 49% | 60% |
| | 50% of Diverse Learners will meet their growth targets on iReady/STAR | res | STAR (Math) | Students with an IEP | 27% | 40% |

Practice Goals

| Identify the Foundations Practice(s) most aligned to | Specify your practice goal and identify how you will measure progress towards t | | | | | |
|---|--|---|--|--|--|--|
| Identify the Foundations Practice(s) most aligned to your practice goals. 🗯 | SY24 | SY25 | | | | |
| C&I:5 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. | Professional development, peer to peer observation and utilizing the "training the trainer" model to enhance teacher practices. | Most teachers are utilizing instructional materials to implement and adjust instruction, including differentiating based on student needs. | All teache instructio implemen instructio differentia student n | | | |

riculum & Instruction . –

| Numerical Targets [Optional] 🛛 💪 | | | | | | | | |
|--|---|-----|--|--|--|--|--|--|
| SY24 | SY26 | | | | | | | |
| 50% | 65% | 75% | | | | | | |
| 50% | 60% | 70% | | | | | | |
| 60% | 68% | 75% | | | | | | |
| 40% | 50% | 60% | | | | | | |
| owards this g | goal. 左 SY26 | | | | | | | |
| | 0120 | | | | | | | |
| l teachers c structional plement ar struction, ir ifferentiating udent need | materials to nd adjust ncluding g based on | | | | | | | |

| Jump to <u>Reflection</u> | <u>Priority</u> <u>Root Cause</u> II | <u>TOA</u> mplemer | <u>Goal Setting</u> Itation Plan | <u>Progress</u> <u>Monitoring</u> | Select the Priority Foundation to pull over your Reflections here => | | Cu |
|---|---|-----------------------|---|---|---|---|----|
| <i>C&I:3</i> 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. | | | promoting st Sentence ste classrooms. develop clas are aware of | recieve PD on strategies for cudent to student discourse. Im will be used in all Teachers in each grade will sroom rubric so that students expectations revolving around cudent discourse | Continuous implementation of student to student discourse and strategies. | With fid demons student strategi | |
| Select a Pro | actice | | | | | | |

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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 |
|--|----------------|-----------------------------|----------|-------------|------------------|------------------|------------------|------------------|
| 60% of students will test into tier 1 using I-Ready and Star 360. | STAP (Poodino) | Overall | 34% | 50% | Select Status | Select Status | Select Status | Select Status |
| | STAR (Reading) | Students with an IEP | 30% | 50% | Select Status | Select Status | Select Status | Select Status |
| 60% of students will test into tier 1 using I-Ready and Star 360. | STAR (Math) | Overall | 49% | 60% | Select Status | Select Status | Select Status | Select Status |
| 50% of Diverse Learners will meet their growth targets on iReady/STAR | STAR (Muth) | Students with an IEP | 27% | 40% | Select Status | Select Status | Select Status | Select Status |
| Practice Goals | | | | | | Progress N | lonitoring | |
| Identified Pract | SY24 | | | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | |

Curriculum & Instruction

fidelty, all classrooms will onstrate examples of student to ent discourse sentence stems and gies.

| Jump toPriorityTOAGoal SettingProgressReflectionRoot CauseImplementation PlanMonitoria | | | Cur |
|---|--|------------------|------------------|
| C&I:5 School teams implement balanced assessment systems that meas 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. | Professional development, peer to peer observation and utilizing the "training the trainer" model to enhance teacher practices. | Select Status | Select Status |
| C&I:3 Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage research-based, culturally responsive powerful practices to ensure the learning environment meets to conditions that are needed for students to learn. | Teachers will recieve PD on strategies for promoting student to student discourse. Sentence stem will be used in all classrooms. Teachers in each grade will develop classroom rubric so that students are aware of expectations revolving around student to student discourse | Select Status | Select Status |
| Select a Practice | | Select Status | Select Status |



| | | | | | Reflection on Found | ation |
|------------|-------------------|----------------|---------------------|------------|------------------------------------|--------|
| Reflection | <u>Root Cause</u> | <u>Impleme</u> | entation Plan | Monitoring | pull over your Reflections here => | Connec |
| Jump to | Priority | <u>TOA</u> | <u>Goal Setting</u> | Progress | Select the Priority Foundation to | Connor |

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. | % of stu docume Increas suspen from 112 this per (2-3 day Opport across records some a present typicall |
|-----------|---|---|
| Partially | Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices. | suppor 738 did of data an aver then at 86.52% context absent student Chronic school althoug Essenti |
| Yes | 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. | Reconn 93.01%. (Decemb informa progress increas not retu |
| No | Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment. | |
| | | Some fe |

tudents receiving tier 2/3 interventions meeting targets: Opportunity for progress in nenting services to better reflect efforts and outcomes Reduction in OSS per 100: se in number of total suspensions, 45% increase overall but decrease in lengths of nsions from 3 days OSS in 2019/20 to 1 day OSS in 2022/23, In school length of nsion remained constant. Discipline reduced other consequences besides suspensions 12 in 2019/20 to 6 non-suspensions in 2022/23; OSS and ISS averaged the same rate over eriod. Number of school days spent with suspensions reduced from significance group 2 ays) to lower significance group (1 day). Reduction in repeated disruptive behaviors: rtunity for improving documentation that could also be shared with relevat stakeholders the school building. Data shows signficant declines in reported incidents; dashboard Is do not reflect anecdotal records of incidents and consequences, although there is anecdotal improvement in behavior across the school building which reflects data nted. Majority of incidents documented are occurring in the classroom and hallway, lly during the after lunch hours of 12-2pm. Access to OST: 28 OST programs, academic rt count 20, enrichment 6 programs, 0 enrichment programs. 1489 hours contact hours, d not take attendance, programs missing students 1. Lack of clarity regarding meaning a categories. Increase average daily attendance: Month over month, school maintained erage of approximately 88.6% year wide. Attendance dropped during winter months, Ittendance climbed steadily from January through April. Lowest attendance month was 5 in December 2022. Highest attendance month was August 2022 with 93.06%. For kt, August only had 8 days of student attendance. Increase attendance for chronically t students: Decrease from 41% to 38% from previous school year regarding percent of nts with chronic absences. Statistically, numbers for at risk students remained static. ic truancy dropped from 54.52 to 42.65%, however we have not returned to 2019/20 l year levels of 25.95%. Chronic truancy at risk rate decreased from 58.24 to 47.84%, igh the number of students considered at risk increased from 17.82% to 23.05%. tially, students decreased severity from chronically truant to at risk of chronic truancy. nected by 20th day: Current school year August attendance decrease from 96.79% to Current school year September attendance decreased, this trend continued through hber 2022 with a low of 86% before beginnning an upward trend. Enrichment program: nation is same as Access to OST data..Overall, there are significant opportunities for ess in documenting consequences to better reflect efforts and outcomes. There are ses from the most recent school years across nearly all metrics, however numbers have turned to 2019/20 school year levels.

What is the feedback from your stakeholders?

feedback includes:

- Requests to verify home addresses for students, whose absences may be associated with their current address.

- Are discipline issues being correctly logged in Aspen/i.e. being communicated with Dashboard?

ectedness & Wellbeing

| Jump toPriorityTOAGoal SettingProgressSelect the PriorityReflectionRoot CauseImplementation PlanMonitoringProgressSelect the Priority | |
|--|--|
| | - Attendance heavily impacted by vacations out of the country be - |
| What student-centered problems have surfaced during this reflection? | What, if any, related improvement efforts are in progress? What is efforts address barriers/obstacles for our student groups furth |
| Attendance re-entry plan for all students with chronic absenteeism. The resources and structures are available to address all four components but the work has not been effective because it is not implemented with fidelity. Include parental support to maximize the outcome of students meeting the expectations school-wide. | We have had weekly and monthly incentives. Some of them have be the weekly incentives. The monthly incentives seem to be too long also need to be more targeted toward our chronic absences. Stud real problem. |
| <u>Return to Τορ</u> Determine | Priorities |
| What is the Student-Centered Problem that your school will address in this Pri | iority? <u>Determine Priorities Protocol</u> |

| What is the Student-Centered Problem that your school will address in this P | riority? | <u>Determine Priorities Protocol</u> |
|---|----------|---|
| Students | i. | |
| are chronically absent which affects their instruction and the school attendance. | 💪 | Indicators of a Quality CIWP: Determine Prior |
| | | Schools determine a minimum of 2 Foundations to pric within the Instructional Core. |
| | | Priorities are informed by findings from previous and c (qualitative and quantitative). |
| | | For each priority, schools specify a student-centered p control) that becomes evident through each associated |
| | | Priorities are determined by impact on students' daily e |
| | | |
| Return to Top Root | Cause | |
| What is the Root Cause of the identified Student-Centered Probler | n? | <u>5 Why's Root Cause Protocol</u> |
| | l. | |
| | | |

| nectedness & Wellbeing |
|--|
| try before Winter Break. |
| That is the impact? Do any of our furthest from opportunity? ave been successful, particularly long for it to be as effective. We |

dents going to Mexico is a

Resources: 🚀

iorities

rioritize, with at least one being

current analysis of data

Problem (within the school's ted Reflection on Foundation.

y experiences.

Resources: 🚀

| Jump toPriorityTOAGoal SettingProgressSelect the Priority FoundateReflectionRoot CauseImplementation PlanMonitoringSelect the Priority FoundateAs adults in the building, weare continuing with our Attendance Team, MTSS Team, and Behavior and Health Team thatwill focus on SEL and Universal teaming structures to support student wellbeing andconectedness in the school climate at Taylor. | nere => | Connectedness & Wellbeing Indicators of a Quality CIWP: Root Cause Analysis Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem. Root causes are specific statements about adult practice. Root causes are within the school's control. |
|---|---------------|--|
| Return to Top Theory of A | Action | |
| What is your Theory of Action? | | |
| If we implement weekly attendance meetings; daily phone calls home for absences; high interest attendance incentives; daily reading of announcements of highest attending classrooms from the entire school; | 1 | 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 |
| then we see an increase in attendance with less students on the chronic absence list. | i 🦾 1 s | 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 an attainable goal of 92% and a stretch goal of 95% attendance. | 1 | |
| Return to Top Implementation Pl | an | |

Indicators of a Quality CIWP: Implementation Planning



| Jump to | Priority TOA Goal Setting Progress Select the Priority | | | Connectedness & Wellb |
|-------------------------------|---|-------------------------------------|--------------------------------------|-----------------------------|
| <u>Reflection</u> | Root Cause Implementation Plan Monitoring pull over your Reflectively, 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. | management, monitoring frequ | iency, scheduled progress chec | ks with CIWP Team, and data |
| | Implementation Plan development engages the stakeholders closest to the p | riority, even if they are not alre | ady represented by members o | f the CIWP team. |
| | Action steps reflect a comprehensive set of specific actions which are relevan | nt to the strategy for at least 1 y | rear 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 |
| | Admin/Attendance Committee | | Q1 9/22/2023 | Q3 2/9/2024 |
| | | | Q2 10/27/2023 | Q4 6/7/2024 |
| | SY24 Implementation Milestones & Action Steps 🦾 | Who 📥 | By When 📥 | Progress Monitoring |
| mplementation Wilestone 1 | School-wide adherence to attendance protocols and procedures designed to identify barriers, support families, and improve student attendance. | Admin/Attendance Team | September 2023 | In Progress |
| Action Step 1 | Developing and building the capacity of the attendance team. | Admin/Attendance Team | September 2023 | In Progress |
| Action Step 2 | Attendance team meets with fidelity to establish and uphold school-wide protocols that support students to meet attendance goals. | Admin/Attendance Team | Bi-weekly starting September 2023 | In Progress |
| Action Step 3 | Establish a progress monitoring tool that effectively monitors student attendance and improvement in attendance. | Admin/Attendance Team | August 2023 | In Progress |
| Action Step 4 | Continuation of monthly attendance incentives and parent calls. | Attendance Team | August 2023 | In Progress |
| Action Step 5 | | | | Select Status |
| | | | | |
| Implementation Milestone 2 | Implementation of the Second Step curriculum with follow up from the counselor and social worker. | Counselor and Social Worker | Week of September 5th | In Progress |
| Action Star 1 | Topphere and staff are implementing the Second Step survivuluur | | Soctomber (the CIT | |
| Action Step 1 | Teachers and staff are implementing the Second Step curriculum with fidelty. | All teachers | September 6th - GLT Meetings | In Progress |
| Action Step 2 | Implement the PBIS program with SEL integration during advisory | All teachers | September 6th - GLT Meetings | In Progress |

| Jump to Reflection | PriorityTOAGoal SettingProgressSelect the PriorRoot CauseImplementation PlanMonitoringpull over your | rity Foundation to Reflections here => | | Connectedness & Wellbeing |
|-----------------------------------|--|---|--|--|
| Action Step 3 | Implement SEL monthly themes: September: Building Community October: Diversity and Acceptance November: Empathy December: Dedication January: Growth mindset + Responsibility February: Using your voice March: Creating solutions April: Mindfulness May: Self confidence | All teachers | Weekly admin bulletin, GLT meetings, morning/afternoon announcements, school website, school marquee | In Progress |
| • • • • / | June: Self reflection | | | |
| Action Step 4 | | | | Not Started |
| Action Step 5 | | | | Select Status |
| Implementation Milestone 3 | | | | Select Status |
| Action Step 1 | | | | Select Status |
| Action Step 2 | | | | Select Status |
| Action Step 3 | | | | Select Status |
| Action Step 4 | | | | Select Status |
| Action Step 5 | | | | Select Status |
| Implementation Milestone 4 | | | | Select Status |
| Action Step 1 | | | | Select Status |
| Action Step 2 | | | | Select Status |
| Action Step 3 | | | | Select Status |
| Action Step 4 | | | | Select Status |
| Action Step 5 | | | | Select Status |
| | SY25-SY2 | 6 Implementation Milestones | | |
| SY25 Anticipated Milestones | 80% of teachers are implementing Second Step with fidelity. school-wide attendance procedures and protocols. DEVELC are agenda-driven with clearly defined roles and responsibi BranchingMinds to document supports, services, and interv capacity of teachers to use BranchingMinds interventions t content areas. | DPED - The Attendance, MTS lities. DEVELOPED - The Atte /entions. DEVELOPED - The | SS, and BHT Teams meet endance, MTSS, and BHT Attendance, MTSS, BHT, | routinely and meetings teams utilize and ILT teams build |

| Jump to | <u>Priority</u> | <u>TOA</u> | <u>Goal Setting</u> | Progress | Select the Priority Foundation to |
|------------|-----------------|----------------|---------------------|------------|------------------------------------|
| Reflection | Root Cause | <u>Impleme</u> | entation Plan | Monitoring | ρull over your Reflections here => |

All teachers are implementing Second Step with fidelity. 100% of classrooms are supporting student attendance by following school-SY26 procedures and protocols. OPERATIONAL - The Attendance, MTSS, and BHT Teams meet routinely in scheduled intervals, and all me Anticipated teams fulfill the responsibilities of their role. OPERATIONAL - The school fully implements the MTSS framework using BranchingMinds Milestones supports, services, and interventions in both academics and SEL. OPERATIONAL - The Attendance, MTSS, BHT, and ILT teams collab communicate across teams to design innovative and responsive solutions using the Problem Solving Process (PSP).

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Goal Setting

| Indicators of a Quality CIWP: Goal Setting | Indicator | s of a Quality CIWP: Goal Setting | ג |
|--|-----------|-----------------------------------|---|
|--|-----------|-----------------------------------|---|

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.

Performance Goals

Nu

| Specify the Goal 🖌 | Can this metric be frequently monitored? | Metric | Student Groups (Select 1-2) | Baseline 🚄 | SY24 |
|---|--|--|-----------------------------|-------------------------|----------|
| Increase student attendance from 87% to 92% by EOY SY24. Sustain upward trajectory of attendance by students through SY25 and increase | Yes | Increase Average Daily | Overall | 87.01% EOY 23 | 92% by E |
| to 95%. by EOY. Maintain an attendance rate of 95% or better through SY26. | 165 | Attendance | Other [Specify] | 92.4% as of 9/5/2023 | 95% by E |
| Our number of students with chronic absences will decrease by 5% each | Yes | Increased Attendance for Chronically Absent | NA | 39.48% in 2022-2023 | 34% by E |
| year | 163 | Students | Select Group or Overall | | |

Resources: 🚀

For CIWP goals to fulfill ensure the following: -The CIWP includes a re -The CIWP includes a m -The goals within the re IL-EMPOWER goals incl -Schools designated as student groups named above and any other IL

| | Connecte | edness & V | Vellbeing |
|-------------------------------------|---|---|---|
| n hi | school-wide c d all members ngMinds to d s collaborate | s of the ocument | 4 |
| | | | |
| | | | |
| | 🖋 L-EMPOWER (| Goal Requirement | <u>ts</u> |
| ollo clu clu th g ig | owing: udes a reading udes a math Pel in the reading, oals include nu nated as Targe | POWER requirer Performance goal math, and any umerical targets ted Support ide designation wit)WER goals | other entify the |
| | | | |
| | Numerical | l Targets [Opti | ional] 💪 |
| | Numerical SY24 | l Targets [Opti SY25 | onal] 💪 SY26 |
| 23 | SY24 | | SY26 |
| 23 f | SY24 92% by EOY | SY25 | SY26 95% or better |
| | SY24 92% by EOY 95% by EOY | SY25 95% by EOY | SY26 95% or better 95% or better 24% or |
| | SY24 92% by EOY 95% by EOY | SY25 95% by EOY 95% or better | SY26 95% or better 95% or better 24% or better by |

| Jump to | <u>Priority</u> | <u>TOA</u> | <u>Goal Setting</u> | Progress | Select the Priority Foundation to |
|------------|-----------------|-------------------|---------------------|------------|--|
| Reflection | Root Cause | <u>e Implemen</u> | <u>tation Plan</u> | Monitoring | <pre>pull over your Reflections here =></pre> |

Practice Goals

| Identify the Foundations Practice(s) most aligned to your practice goals. 左 | Specify your practice goal a SY24 | and identify how you will measure progres SY25 | s towards |
|---|--|--|---|
| C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment. | Increase and maintain contact with parents/guardians of students with chronic absenteeism to emphasize the importance of daily student attendance. Maintain parental/guardian contact log to show efforts of the school to assist with attendance issues | Increase incentives for parents (e.g. Family night for perfect and improved attendance) which allows for an acknowledgement of families not just students. Events will be held once each semester through EOY 25 and quarterly by EOY 26. | Creating network capable walk with school o attendar |
| 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. | Provide PD on Second Step, incorporating monthly SEL themes, hiring restorative justice coordinator which will decrease the amount of discipline referrals. | All teachers are implementing Second Step with fidelity. Established restoravtive practice protocols are in place. | All staked interpret progress adjusting based or and mult data. |
| 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) **SY24** Baseline Quarter 1

Connectedness & Wellbeing

ds this goal. 緈 **SY26**

ng a parental connection k in which parents may be le of allowing other families to th or transport students to on their behalf to increase ance.

eholders are eting data, ss monitoring, and ng instruction on interventions ultiple types of

Quarter 2 Quarter 3

Quarter 4

| Jump toPriorityTOAReflectionRoot CauseImplementer | Goal Setting Progress ation Plan Monitoring | Select the Priority Foundation to pull over your Reflections here => | | | | Connecte | dness & V | Vellbeing |
|---|---|---|-------------------------|------------------|------------------|------------------|------------------|------------------|
| Increase student attendance from | | Overall | 87.01% EOY 23 | 92% by EOY | On Track | Select Status | Select Status | Select Status |
| 87% to 92% by EOY SY24. Sustain upward trajectory of attendance by students through SY25 and increase to 95%. by EOY. Maintain an attendance rate of 95% or better through SY26. | Increase Average Daily Attendance | Other [Specify] | 92.4% as of 9/5/2023 | 95% by EOY | Select Status | Select Status | Select Status | Select Status |
| Our number of students with chronic absences will decrease by 5% each | Increased Attendance for Chronically Absent Students | NA | 39.48% in 2022-2023 | 34% by EOY | Select Status | Select Status | Select Status | Select Status |
| year | | Select Group or Overall | | | Select Status | Select Status | Select Status | Select Status |
| | Practice Goals | | | | Progress M | lonitoring | | |
| Identified Pract | SY24 | | | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | |
| C&W:4 Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment. | | Increase and maintain contact with parents/guardians of students with chronic absenteeism to emphasize the importance of daily student attendance. Maintain parental/guardian contact log to show efforts of the school to assist with attendance issues | | Select Status | Select Status | Select Status | Select Status | |
| C&W:1 Universal teaming structures are in pl connectedness and wellbeing, including a Be Climate and Culture Team. | Provide PD on Second Step, incorporating monthly SEL themes, hiring restorative justice coordinator which will decrease the amount of discipline referrals. | | Select Status | Select Status | Select Status | Select Status | | |
| Select a Practice | | | | Select Status | Select Status | Select Status | Select Status | |

| If Checked: | Our school receives school improvement funding through Title I, Part A, 1003 (IL-Empower) |
|---|---|
| Complete IL-Empower Section below | This CIWP serves as your School Improvement Plan, which is required for schools in school improvement status (comprehensive or targeted) as identified by the Illinois State Board of Education (ISBE). The following section, "IL-Empower," addresses grant requirements, assurances, and alignment across your CIWP, grant budget, and state designation. |
| If Checked: No action needed | Our school DOES NOT receive school improvement funding through Title I, Part A, 1003 (IL-Empower). (Continue to Parent & Family Plan) |
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| Select a Goal |
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| Select a Goal |
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| Select a Goal |
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| | Parent and Family Plan | | | |
|--|------------------------|---|--|--|
| If Checked: Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections | ~ | 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 the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, a following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful g involvement in developing and implementing Title I schoolwide programs. | | |
| If Checked: No action needed | | 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 we PAC officers are elected and monthly meeting dates are identified. The school will also offer parental and family engagement meetings, including monthly school PAC meetings, 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 for 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, fo 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; 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 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 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 form 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.

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- 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.

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

