|   | CIWP   | Feam & Schedules             |      |   |             |  |  |
|---|--|------------------------------|------|---|-------------|--|--|
|   |  |                              |      |   | Resources 🚀 |  |  |
| Indicators of Quality CIWP: CIWP Team                         |  |                              |      | <u>CIWP Team Guidar</u>                 | <u>nce</u>  |  |  |
| The CIWP team includes staff reflecting the divers            | sity of student demographics and   | d school programs.           |      |   |             |  |  |
| The CIWP team has 8-12 members. Sound rational                | le is provided if team size is smal  | ler or larger.               |      |   |             |  |  |
| The CIWP team includes leaders who are respons most impacted. | hose   |                              |      |   |             |  |  |
| The CIWP team includes parents, community mem                 | nbers, and LSC members.  |                              |      |   |             |  |  |
|   | All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework). |                              |      |   |             |  |  |
| Name  |  | Role                         |      | Email                                   |             |  |  |
| Yalil Nieves  | Principal  |                              | ynie | ves4@cps.edu                            |             |  |  |
| Kathleen Hurley   | AP   |                              | khur | khurley1@cps.edu                        |             |  |  |
| Mitchel Meighen   | Curriculum & Ins   | struction Lead               | msm  | msmeighen@cps.edu                       |             |  |  |
| Lucille Burmov  | Curriculum & Ins   | struction Lead               | LBu  | LBurmov@cps.edu                         |             |  |  |
| Stephen Johnson   | LSC Member   |                              | step | henjohnson1949@att.net                  |             |  |  |
| Sarah Colella   | LSC Member   |                              | scol | lellalsc@gmail.com                      |             |  |  |
| Maleeha Mubashiruddin LSC Member maleeha.mu                   |  | eeha.mubashiruddin@gmail.com |      |   |             |  |  |
|   | Katie Willey Parent katewill123@gmail.com  |                              |      |   |             |  |  |
|   | Parent   |                              | kate | will123@gmail.com                       |             |  |  |
|   | Parent<br>Parent   |                              |      | ewill123@gmail.com<br>z.elda7@gmail.com |             |  |  |

## Initial Development Schedule

kordac@me.com mefair1@cps.edu

## Outline your schedule for developing each component of the CIWP.

| <b>CIWP</b> Components   | Planned Start Date 🖄 | Planned Completion Date 📥 |
|--|----------------------|---------------------------|
| Team & Schedule  | 4/1/23               | 5/1/23                    |
| Reflection: Curriculum & Instruction (Instructional Core)        | 8/15/23              | 8/18/23                   |
| Reflection: Inclusive & Supportive Learning (Instructional Core) | 8/17/23              | 8/25/23                   |
| Reflection: Connectedness & Wellbeing                            | 8/22/23              | 8/25/23                   |
| Reflection: Postsecondary Success                                | 8/24/23              | 9/1/23                    |
| Reflection: Partnerships & Engagement                            | 8/29/23              | 9/1/23                    |
| Priorities   | 8/31/23              | 9/8/23                    |
| Root Cause   | 9/5/23               | 9/8/23                    |
| Theory of Acton  | 9/7/23               | 9/11/23                   |
| Implementation Plans   | 9/12/23              | 9/15/23                   |
| Goals  | 9/14/23              | 9/15/23                   |
| Fund Compliance  | 9/14/23              | 9/15/23                   |
| Parent & Family Plan   | 9/14/23              | 9/15/23                   |
| Approval   | 9/13/23              | 9/13/23                   |
|  |                      |                           |

Parent

Teacher Leader

Catherine Korda

Megan Fair

# SY24 Progress Monitoring Schedule

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

## CIWP Progress Monitoring Meeting Dates 🔺

| 0         | 0          | 0 |  |
|-----------|------------|---|--|
| Quarter 1 | 10/26/2023 |   |  |
| Quarter 2 | 1/11/2024  |   |  |
| Quarter 3 | 4/4/2024   |   |  |
| Quarter 4 | 6/13/2024  |   |  |

Partnerships & Engagement

Connectedness & Wellbeing Curriculum & Instruction Inclusive & Supportive Learning Postsecondary Indicators of a Quality CIWP: Reflection on Foundations Resources 💋 **Reflection on Foundations Protocol** Schools reflect by triangulating various data sources, inclusive of quantitative and qualitative data, and disaggregated by student groups. Reflections can be supported by available and relevant evidence and accurately represent the school's implementation of practices. Stakeholders are consulted for the Reflection of Foundations. Schools consider the impact of current ongoing efforts in the Reflection on Foundation. Return to **Curriculum & Instruction** Τορ Using the associated references, is this practice consistently References What are the takeaways after the review of metrics? implemented? CPS High Quality As measured by the Star360 (3rd-8th graders) only 29% of students met or exceeded expectations in ELA - aligns with IAR <u>Curriculum</u> <u>Rubrics</u> in which 31% of students met or exceeded expectations. All teachers, PK-12, have access to high quality curricular materials, including foundational skills Partially **5Essentials survey** materials, that are standards-aligned and culturally Students reported "The teacher asks difficult questions in responsive. class" 42% said once in a while and 7% said never 49% of teachers report disagreeing or strongly disagreeing that "Curriculum, instruction, and learning materials are well Rigor Walk Rubric coordinated across different grade levels at this school." <u>Teacher Team</u> iReady Data (K-2) Learning Cycle 49% were one or more grade below level by EOY in math Protocols 38% of students were one or more grade levels below by EOY in reading IAR Data Reading (43% did not meet or partially met expectations) and Writing (48, 51% did not meet or partially met expectations) Students experience grade-level, standards-aligned Partially Star360 instruction. In Reading and Math 46% of students are partially meeting or Quality not meeting expectations Indicators Of Specially Designed According to 5 week data tracker primary ESL primary Instruction delays in meeting student proficiency starts in ELA in standards in Math. <u>Powerful</u> What is the feedback from your stakeholders? Practices Rubric Schools and classrooms are focused on the Inner Core (identity, community, and relationships) and leverage ILT notes - multiple conversations around building in time to research-based, culturally responsive powerful practices Learning observe each other and provide each other feedback. Conditions

IAR (English) Rigor Walk Data (School Level Data) PSAT (EBRW) PSAT (Math)

Metrics

IAR (Math)

STAR (Reading)

classrooms (focus 2nd grade ESL) classrooms show significant comparison to the same classes meeting student proficiency

STAR (Math)

iReady (Reading)

iReady (Math)

**Cultivate** 

**Grades** 

<u>ACCESS</u>

<u>TS Gold</u>

Interim Assessment <u>Data</u>

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

The school is currently trasitioning to more rigorous curricula. Last year we addopted Bridges for K-5 math as well as Fundations for primary foundational skills development. This year the K-5 team is using EL Education for ELA and 6-8 is using Savvas MyPerspectives.

Partially to ensure the learning environment meets the conditions that are needed for students to learn. Continuum of ILT Effectiveness The ILT leads instructional improvement through <u>Distributed</u> Partially distributed leadership. Leadership **Customized** <u>Balanced</u> Assessment Plan School teams implement balanced assessment systems that measure the depth and breadth of student ES Assessment learning in relation to grade-level standards, provide Partially <u>Plan</u> Development actionable evidence to inform decision-making, and <u>Guide</u> monitor progress towards end of year goals. HS Assessment Plan Development Assessment for Learning Reference Document 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 aren't receiving cohesive instruction vertically Students are struggling to demonstrate mastery of grade level standards Students struggle with foundational skills. EL report shows high numbers of findings for being in compliance in the Staff and Placement category. Furthermore, all EL students in need of ESL instruction in their native language are not receiving services

Students are not being exposed to grade level curriculum that allows for vertical alignment. .

# **Inclusive & Supportive Learning Environment**

Using the associated references, is this practice consistently implemented?

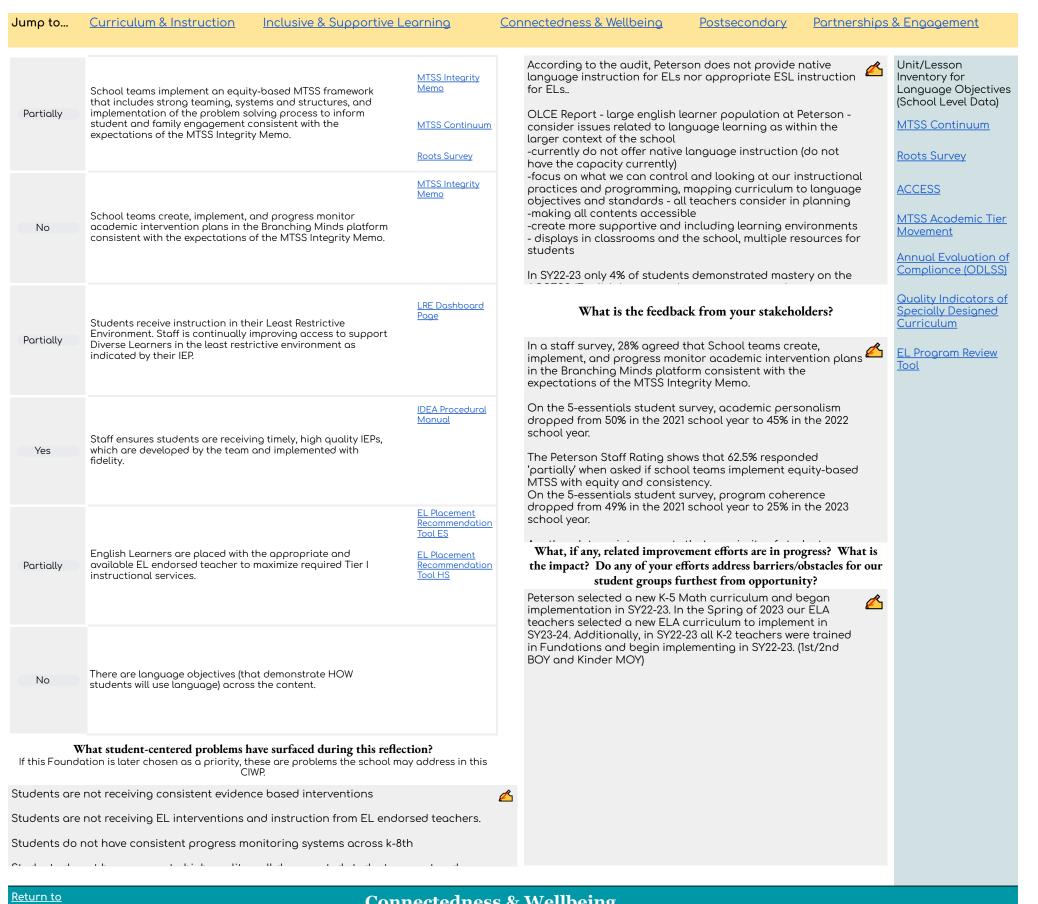
<u>Return to</u>

<u>Top</u>

References

What are the takeaways after the review of metrics?

Metrics



# **Connectedness & Wellbeing**

Using the associated references, is this practice consistently implemented?

References

BHT Key <u>Component</u> Assessment

Partially

Τορ

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

SEL Teaming Structure

What are the takeaways after the review of metrics?

#### Metrics

Does the increase in behavior issues indicate a true % of Students significant increase last year? Or a different way of reporting receiving Tier 2/3 interventions meeting targets

On-Track Data shows attendance issues correlating with their GPA

-Schoolwide attendance is 90.32% which is not high enough to be On-track.

Overall student attendance dropped from 95.3% during the 2021 school year to 91.9% during the 2023 school year.

it? What does Group 1-6 mean?

Reduction in repeated disruptive

Reduction in OSS per

<u>100</u>

Partially

Yes

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

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

All subcategories on 5E have dropped Peer support for academic work from 70 yo 52% (sy21-23) Student-teacher trust 62 to 50% Academic Personalism 48 to 41%

Attendance YTD rate 90.32% Misconduct Reports significant Increase from sy23 to sy22 (19 To 54 incidents in Group 3).

> Increase Average Daily Attendance

Access to OST

<u>Increased</u> Attendance for Chronically Absent Students

Reconnected by 20th Day, Reconnected after 8 out of 10 days <u>absent</u>



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

#### What is the feedback from your stakeholders?

On the 5-essentials student survey, student-teacher trust dropped from 62% in the 2021 school year to 50% in the 2023 school year. On the 5-essentials student survey, peer support dropped from 70% In the 2021 school year to 52% in the 2023 school year. On the 5-essentials student survey, safety dropped from 48% in the 2022 school year to 41% in the 2023 school year.

| Jump to                                 | Curriculum & Instruction   | Inclusive & Supportive Learning  | <u>Cor</u> | nnectedness & Wellbeing   | <u>Postsecondary</u>   | <u>Partnerships</u>              | <u>&amp; Engagement</u>   |
|---|--|--|------------|---|--|----------------------------------|---|
| Portially                               | Students with extended absen<br>absenteeism re-enter school w<br>plan that facilitates attendance<br>enrollment. | ces or chronic<br>rith an intentional re-entry   |            | 2022 SCHOOL year to 41% in the 202  | 20 SCHOOL YEAR.  |                                  | Staff trained on<br>alternatives to<br>exclusionary<br>discipline (School<br>Level Data)Enrichment Program<br>Participation:<br>Enrollment &<br>AttendanceStudent Voice<br>InfrastructureReduction in number<br>of students with<br>dropout codes at<br>Endes |
|   | ation is later chosen as â priority, th  | <b>ave surfaced during this reflection?</b><br>nese are problems the school may address in this<br>WP.                                       |            | What, if any, related improve<br>the impact? Do any of your eff<br>student groups fu  |  | obstacles for our                | EOY   |
| ect.)<br>-Students hav<br>-Students are | re a difficult time adjusting to n<br>lacking the appropriate social<br>not feeling connected enough             | sive absences (family leave, medical leave,<br>orms<br>skills to build peer relationships.<br>to staff and peers (based on Cultivate, 5 E's, |            | Attendance plans for studnets<br>Calls home for students who c<br>30 mins of Social Emotional Le<br>Robust out of school time pro<br>partnership in SY23-24 with th<br>bring Teen REACH to students | are tardy each day.<br>earning each day in a<br>gramming including c<br>ie Carole Robertson Ci | Ill grades.<br>a new<br>enter to |   |

### <u>Return to</u> <u>Τορ</u>

# Postsecondary Success

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

### Using the associated references, is this practice consistently

| 0         | d? (If your school does not serve any grade level listed, please<br>select N/A)   | References   | What are the takeaways after the review of metrics?  | Metrics  |
|-----------|---|--|--|--|
| Partially | An annual plan is developed and implemented for<br>providing College and Career Competency Curriculum<br>(C4) instruction through CPS Success Bound or partner<br>curricula (6th-12th).   | <u>College and</u><br><u>Career</u><br><u>Competency</u><br><u>Curriculum (C4)</u> | 14% of students in SY22-23 were off track, 13% in SY21-22, and 6% in Sy20-21.<br>There is a decrease in the number of students who are on track.   | <u>Graduation Rate</u><br><u>Program Inquiry:</u><br><u>Programs/participati</u><br><u>on/attainment rates</u><br><u>of % of ECCC</u><br><u>3 - 8 On Track</u> |
| Partially | Structures for supporting the completion of<br>postsecondary Individualized Learning Plans (ILPs) are<br>embedded into student experiences and staff planning<br>times (6th-12th).  | Individualized<br>Learning Plans   |  | Learn, Plan, Succeed<br>% of KPIs Completed<br>(12th Grade)<br>College Enrollment<br>and Persistence Rate  |
| Partially | Work Based Learning activities are planned and<br>implemented along a continuum beginning with career<br>awareness to career exploration and ending with career<br>development experiences using the WBL Toolkit<br>(6th-12th). | <u>Work Based</u><br><u>Learning Toolkit</u>                                       | What is the feedback from your stakeholders?<br>45% of students said it was "completely true" and 29% said<br>"mostly true" that their classes were getting the ready for high<br>school as measured by the Winter Cultivate Survey. | 9th and 10th Grade<br>On TrackCultivate (Relevance<br>to the Future)Freshmen Connection<br>Programs Offered<br>(School Level Data)                             |

| N/A | Early College courses (under Advanced Coursework) are<br>strategically aligned with a student's Individualized<br>Learning Plan goals and helps advance a career<br>pathway (9th-12th).   |  |  |
|-----|---|--|--|
| N/A | Industry Recognized Certification Attainment is<br>backward mapped from students' career pathway goals<br>(9th-12th).   | ECCE<br>Certification List                                     |  |
| N/A | There is an active Postsecondary Leadership Team (PLT)<br>that meets at least 2 times a month in order to:<br>intentionally plan for postsecondary, review<br>postsecondary data, and develop implementation for<br>additional supports as needed (9th-12th). | <u>PLT Assessment</u><br><u>Rubric</u>                         | What, if any, related improvement efforts are in progress? What is<br>the impact? Do any of your efforts address barriers/obstacles for our<br>student groups furthest from opportunity?<br>Our 8th grade team will be implemening Success Bound |
| 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><br><u>Initiative One</u><br><u>Pager</u> | curriculum in Sy23-24 for the first time.<br>We will continue our work on hosting high school fairs, high<br>school visits, and ensuring students in 6th-8th complete their<br>ILPs and are ready for high school and beyond.                    |

| lf this Founda                 | <b>That student-centered problems have surfaced during this reflec</b><br>tion is later chosen as a priority, these are problems the school mo<br>CIWP.<br>wing percentage of students who are off track. The number<br>to 23% in SY22-23 up from 16% in SY21-22. | ay address in this  |  |  |
|--------------------------------|---|---|--|--|
| <u>Return to</u><br><u>Τορ</u> | Part  | tnership & Er   | ngagement  |  |
| Using th                       | e associated references, is this practice consistently<br>implemented?  | References  | What are the takeaways after the review of metrics?  | Metrics  |
| Yes                            | The school proactively fosters relationships with<br>families, school committees, and community members.<br>Family and community assets are leveraged and help<br>students and families own and contribute to the<br>school's goals.                              | <u>Spectrum of</u><br><u>Inclusive</u><br><u>Partnerships</u> | <ul> <li>Strengths: two-way communication with families, building relationships with families</li> <li>Weakness: language barrier with families and availability.</li> <li>Parent Engagement-Pastries with the principal SnapCNXT, Aspen Inviting parents to make decisions on our school</li> <li>increased attendance at parent meetings for all groups: BAC, PTA, and PAC!</li> </ul> | Cultivate<br>5 Essentials Parent<br>Participation Rate<br>5E: Involved Families  |
| Yes                            | Staff fosters two-way communication with families and<br>community members by regularly offering creative ways<br>for stakeholders to participate.  | <u>Reimagining With</u><br><u>Community</u><br><u>Toolkit</u> |  | 5E: Supportive<br>Environment<br>Level of<br>parent/community<br>group engagement<br>(LSC, PAC, BAC, PTA,<br>etc.)<br>(School Level Data)<br>Level of parent<br>engagement in the<br>ODLSS Family<br>Advisory Board<br>(School Level Data) |
| Partially                      | School teams have a student voice infrastructure that<br>builds youth-adult partnerships in decision making and<br>centers student perspective and leadership at all levels<br>and efforts of continuous improvement (Learning Cycles<br>& CIWP).                 | <u>Student Voice</u><br>Infrastructure<br>Rubric              | What is the feedback from your stakeholders?         There has been an increase in participation of families in our parent groups, particularly in the PTA and BAC.         Student responses for supportive learning environment in the 5Essentials remains neutral.  | Formal and informal<br>family and<br>community feedback<br>received locally.<br>(School Level Data)  |
|                                |   |   |  |  |

Connectedness & Wellbeing

<u>Postsecondary</u>

Partnerships & Engagement

Jump to...

Curriculum & Instruction

Inclusive & Supportive Learning

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 indicate in 5Essentials and Cultivate that students do not always feel that their is a mechanism/way for them to use their voice or that the adults in the life are asking them for opinions/thoughts.

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?

Student voice committees as after school groups 3-8. --> and to have MS meetings duirng the day to provide more student the opportunity to engage.

Continue to offer parent meetings in hybrid formats to allow families to join from anywhere.



| Jump to<br><u>Reflection</u>   | <u>Priority</u><br><u>Root Cause</u>   | <u>TOA</u><br>e Implemen | <u>Goal Setting</u><br>tation Plan       | Progress<br>Monitoring  | Select the Priority Foundation to<br>pull over your Reflections here => |   | Curriculum & Instruction  |  |  |  |  |
|--|--|--------------------------|--|---|---|---|---|--|--|--|--|
| Reflectio  |  |                          |  |   |   |   | ition   |  |  |  |  |
| Using the  | associated c   | locuments,               | is this practice                         | consistently  | implemented?  |   | What are the takeaways after the review of metrics?   |  |  |  |  |
| Partially  | All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.  |                          |  |   |   | As measured<br>expectations<br>5Essentials s  | by the Star360 (3rd-8th graders) only 29% of students met or exceeded<br>in ELA - aligns with IAR in which 31% of students met or exceeded expectations.                    |  |  |  |  |
|  |  |                          |  |   |   |   | orted "The teacher asks difficult questions in class" 42% said once in a while and  |  |  |  |  |
| Partially  | Students ex  | perience gra             | de-level, standard                       | ds-aligned inst   | ruction.  | 49% of teach<br>learning mate   | ers report disagreeing or strongly disagreeing that "Curriculum, instruction, and<br>erials are well coordinated across different grade levels at this school."             |  |  |  |  |
| Partially  | Y 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.   |                          |  |   |   |   | in reading and math 40% of stadents are partially meeting of hot meeting expectations   |  |  |  |  |
| Partially  | The ILT leac<br>leadership.  | ls instruction           | al improvement t                         | hrough distrib  | uted  |   |   |  |  |  |  |
|  |  |                          |  |   |   |   | What is the feedback from your stakeholders?  |  |  |  |  |
| Partially<br>Partially   | School teams implement balanced assessment systems that measure<br>the depth and breadth of student learning in relation to grade-level<br>standards, provide actionable evidence to inform decision-making,<br>and monitor progress towards end of year goals.<br>Evidence-based assessment for learning practices are enacted daily<br>in every classroom. |                          |  |   | grade-level<br>on-making,   | ILT notes - multiple conversations around building in time to observe each other and provide each other feedback.   |   |  |  |  |  |
|  |  |                          |  |   |   | Wilson if an  |   |  |  |  |  |
| What   | student-cen  | tered proble             | ms have surfaced                         | d during this   | reflection?   | What, if any, related improvement efforts are in progress? What is the impact? Do any of our efforts address barriers/obstacles for our student groups furthest from opportunity? |   |  |  |  |  |
| What student-centered problems have surfaced during this reflection?<br>Students aren't receiving cohesive instruction vertically<br>Students are struggling to demonstrate mastery of grade level standards<br>Students struggle with foundational skills.<br>EL report shows high numbers of findings for being in compliance in the Staff and<br>Placement category. Furthermore, all EL students in need of ESL instruction in their<br>native language are not receiving services |  |                          | in the Staff and<br>Instruction in their | The school is currently trasitioning to more rigorous curricula. Last year we addopted Bridges<br>for K-5 math as well as Fundations for primary foudnaitonal skills development. This year the<br>K-5 team is using EL Education for ELA and 6-8 is using Savvas MyPerspectives. |   |   |   |  |  |  |  |
| Students are not being exposed to grade level curriculum that allows for vertical<br>alignment   |  |                          |  |   |   |   |   |  |  |  |  |
| Return to Top  |  |                          |  |   | Determine P   | riorities   |   |  |  |  |  |
| Keturn to Top  |  |                          |  |   | - Determine P   | normes  |   |  |  |  |  |
| What   | is the Studer  | nt-Centered              | Problem that yo                          | our school will   | address in this Prio  | ority?  | Resources: 💋  |  |  |  |  |
| Students   |  |                          |  |   |   |   | k   |  |  |  |  |
| Students are not<br>& iReady data)   | t meeting grac   | le level expect          | ations in ELA and                        | d Math assessm  | ents (Based on IAR,   | Star360, 🔥  | Indicators of a Quality CIWP: Determine Priorities<br>Schools determine a minimum of 2 Foundations to prioritize, with at least one being<br>within the Instructional Core. |  |  |  |  |

Priorities are informed by findings from previous and current analysis of data (qualitative and quantitative).
For each priority, schools specify a student-centered problem (within the school's control) that becomes evident through each associated Reflection on Foundation.

Priorities are determined by impact on students' daily experiences.

| <u>Return to Τορ</u>  | Root Cause                              |  |
|---|---|--|
|   |   | Resources: 💋   |
| 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   |   | L  |
| We are not familiar with the most important aspect an                 |   | Indicators of a Quality CIWP: Root Cause Analysis  |
| ensure that it is taught by everyone with fidelity and provides stror | rovides strong Tier T for all students. | 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.   |
|   |   |  |
|   |   |  |

<u>Return to Top</u>

# Theory of Action

| Jump to<br><u>Reflection</u>   | <u>Priority</u><br><u>Root Cause</u>                  | <u>TOA</u><br>Implemento | <u>Goal Setting</u><br>ation Plan | <u>Progress</u><br><u>Monitoring</u> | Select the Priority Foundatic<br>pull over your Reflections he   |  | Curriculum & Instruction   |  |
|--|---|--------------------------|-----------------------------------|--------------------------------------|--|--|--|--|
| What is your Theory of Action?   |   |                          |                                   |                                      |  |  |  |  |
| f we   |   |                          |                                   |                                      |  |  | Resources: 😭   |  |
| Provide educ<br>imited to:   | cators with rob                                       | oust professio           | onal learning                     | of the curricu                       | Ilumincluding but not  |  | Indicators of a Quality CIWP: Theory of Action   |  |
| understandi  |   |                          |                                   |                                      | f the curriculum   |  | Theory of Action is grounded in research or evidence based practices.  |  |
| concrete strategies for implementing in the classroom<br>understanding of the most important aspects of English language instruction<br>concrete strategies for promoting English language development such as multilingual word<br>walls, language objectives, etc<br>AND |   |                          |                                   |                                      |  | Theory of Action is an impactful strategy that counters the associated root cause. |  |  |
| Provide opp  | ortunities for s                                      | hared obser              | vations and c                     | coaching.                            |  |  |  |  |
| hen we see.  |   |                          |                                   |                                      |  |  | 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. |  |
|  |   |                          |                                   |                                      | _) with fidelity and utilizing   |  | 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)"                         |  |
| the shared understandings and strategies, improving horizontal and vertical alignment, and 📁   |   |                          | and vertical alignment, and       |                                      | All major resources necessary for implementation (people, time, money, materials) are considered to write a feasible Theory of Action. |  |  |  |
| ND   |   |                          |                                   |                                      |  |  |  |  |
| struggle, pro  | experiencing g<br>oblem solving, a<br>es, and modalit | and critical t           | hinking throu                     | igh differentic                      | nonstrating productive<br>ation, multiple  |  |  |  |
| AND All stud   | lents advancin  | a in their kna           | owledge of the                    | e English land                       | auage.   |  |  |  |

#### which leads to...

A yearly 10% increase in students meeting and exceeding on Star360 and iReady by the EOY (24,25, 26) which should lead to a 10% Increase in students demonstrating mastery of grade-level standards on the IAR (in both Math and English) each year (SY24,25,26).

Increased percentage of students growing on the ACCESS exam as measured by the 6 levels of ACCESS.

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### **Implementation Plan**

# Resources: 💋

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

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

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

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

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

Action steps have relevant owners identified and achievable timelines.

|                               | Team/Individual Responsible for Implementation Plan 🛛 🛛 🖄  | Dates for Progress Monitoring Check Ins |                           |                     |  |  |  |
|-------------------------------|--|---|---------------------------|---------------------|--|--|--|
|                               | All Teachers, ILT, Leadership Team   |   | Q1 10/26/2023             | Q3 4/4/2024         |  |  |  |
|                               |  |   | Q2 1/11/2024              | Q4 6/13/2024        |  |  |  |
|                               | SY24 Implementation Milestones & Action Steps  | Who 📥                                   | By When 🖄                 | Progress Monitoring |  |  |  |
| Implementation<br>Milestone 1 | Select professional learning options that align to the learning needs of educators.  | Teachers/ILT/Leadership<br>Team         | December 2023             | In Progress         |  |  |  |
|                               |  |   |                           |                     |  |  |  |
| Action Step 1                 | Identify the learning needs of educators as it relates to the new curriculum   | Teachers/ILT                            | December 2023             | In Progress         |  |  |  |
| Action Step 2                 | Utilize instructional coaches to provide ongoing feedback aligned to identified learning needs   | ILT/Leadership<br>Team/Coaches          | December 2023 and ongoing | In Progress         |  |  |  |
| Action Step 3                 |  |   |                           | Select Status       |  |  |  |
| Action Step 4                 |  |   |                           | Select Status       |  |  |  |
| Action Step 5                 |  |   |                           | Select Status       |  |  |  |
|                               |  |   |                           |                     |  |  |  |
| Implementation<br>Milestone 2 | Dedicate time for professional learning in the current curriculums to understand what the curriculum asks of kids and staff to implement | Leadership Team/ILT                     | EOY SY2023/24             | In Progress         |  |  |  |

| Action Step 1                 | Create collaboration time that includes: time for educators to<br>observe one another in their practice, discuss next steps as a team,<br>lesson studies, observations in other schools, etc | Leadership Team /<br>Teachers                   | June 1        | Not Started   |
|-------------------------------|--|---|---------------|---------------|
| Action Step 2                 | Create offsite planning documents and organize subs for teachers to plan offsite   | Leaderrship Team/Office                         | October 2023  | In Progress   |
| Action Step 3                 |  |   |               | Select Status |
| Action Step 4                 |  |   |               | Select Status |
| Action Step 5                 |  |   |               | Select Status |
|                               |  |   |               |               |
| Implementation<br>Milestone 3 | Ensure all necessary materials are available to students - Spanish materials as needed (or other languages if available)   | Teachers/Main<br>Office/Leadership<br>Team/ELPT | June 2024     | In Progress   |
|                               |  |   |               |               |
| Action Step 1                 | Review materials list for all curriculums and ensure location in the building.   | Teachers/ Main<br>office/Leadership             | December 2024 | Not Started   |
| Action Step 2                 | Order materials in Spanish or other langauges as needed.   | Teachers/Leadership<br>Team                     | June 2024     | In Progress   |
| Action Step 3                 |  |   |               | Select Status |
| Action Step 4                 |  |   |               | Select Status |
| Action Step 5                 |  |   |               | Select Status |

| Jump to<br><u>Reflection</u>      |  | Select the Priority Foundation to<br>pull over your Reflections here =>  | Curriculum & Instruction |
|-----------------------------------|--|--|--------------------------|
| Implementation<br>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<br>Anticipated<br>Milestones | - Create a list of key skills/concepts (priori<br>- Identify a process for checking fidelity ar<br>- | <b>SY25-SY26 Implementation Milestones</b><br>ty standards) of agreement across the grade level and s<br>ad alignment to scope and sequence.                     | share above and below    |
| SY26<br>Anticipated<br>Milestones |  | n in planning of language objectives<br>eltered english instruction, multilingual word walls, langu<br>ation action steps (long term) & review current SEL curri |                          |

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# **Goal Setting**

|  | Resources: 💋   |
|--|--|
| Indicators of a Quality CIWP: Goal Setting   | IL-EMPOWER Goal Requirements   |
| Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are<br>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<br>-The CIWP includes a math Performance goal  |
| Goals seek to address priorities and opportunity gaps by embracing the principles of <u>Targeted Universalism</u> .  | -The goals within the reading, math, and any other   |
| There is consensus across the team(s) responsible for meeting the goals that the goals are ambitious and attainable<br>based on anticipated strategies and unique school contexts. | IL-EMPOWER goals include numerical targets<br>-Schools designated as Targeted Support identify the<br>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 [Option | onal] 🖄 |
|---|--|---------------|-----------------------------|------------|-------------|-----------------|---------|
| Specify the Goal 🛛 📩  | Can this metric be frequently monitored? | Metric        | Student Groups (Select 1-2) | Baseline 📥 | <b>SY24</b> | SY25            | SY26    |
| 10% Increase in students<br>demonstrating mastery of grade-level<br>standards (IAR increased percentage | Νο                                       | IAR (Math)    | Overall                     | 26         | 36          | 46              | 56      |
| of meeting or exceeding<br>expectations), each year (SY24,25,26).                                       | NO                                       |               | English Learners            | 8          | 18          | 28              | 38      |
| 10% Increase in students<br>demonstrating mastery of grade-level  | Νο                                       | IAR (English) | Overall                     | 31         | 41          | 51              | 61      |
| standards (IAR increased percentage<br>of mastery), each year (SY24,25,26).                             |  |               | English Learners            | 4          | 14          | 24              | 34      |

## **Practice Goals**

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

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

SY26

Continue 5 Week Data Analysis Cycles to

**SY24** 

Continue 5 Week Data Analysis Cycles Continue 5 Week Data Analysis Cycles to

SY25

| C&I:2 Students experience grade-level, standards-aligned instruction.  | measure achievement of grade-level<br>standards and review assessmetns to<br>ensure they are standards aligned (from the<br>curriculum) | to measure achievement of grade-level<br>standards and review assessmetns to<br>ensure they are standards aligned<br>(from the curriculum) | measure achievement of grade-level<br>standards and review assessmetns to<br>ensure they are standards aligned (from<br>the curriculum) |
|--|---|--|---|
| C&I:1 All teachers, PK-12, have access to high<br>quality curricular materials, including<br>foundational skills materials, that are<br>standards-aligned and culturally responsive. | Implementation of new ELA curriculum K-8<br>this year.  | Implementation of curriculum in<br>content areas without high quality<br>materials (ie social science)                                     | Measure fidelity of curriculum<br>implementation with ILT created rubric<br>and scope and sequence documents.                           |
|  |   |  |   |

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SY24 Progress Monitoring

| Jump to    | <u>Priority</u> | <u>TOA</u> | <u>Goal Setting</u> |            |
|------------|-----------------|------------|---------------------|------------|
| Reflection | Root Cause      | Implemento | <u>ition Plan</u>   | Monitoring |

Resources: 💋

# Curriculum & Instruction

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        |
|--|----------------------------------|--|--------------------------|------|---------------------|------------------|------------------|------------------|
| 10% Increase in students<br>demonstrating mastery of grade-level<br>standards (IAR increased percentage  | IAR (Moth)                       | Overall  | 26                       | 36   | Limited<br>Progress | Select<br>Status | Select<br>Status | Select<br>Status |
| of meeting or exceeding<br>expectations), each year (SY24,25,26).  |                                  | English Learners   | 8                        | 18   | Limited<br>Progress | Select<br>Status | Select<br>Status | Select<br>Status |
| 10% Increase in students<br>demonstrating mastery of grade-level   | IAR (English)                    | Overall  | 31                       | 41   | Limited<br>Progress | Select<br>Status | Select<br>Status | Select<br>Status |
| standards (IAR increased percentage<br>of mastery), each year (SY24,25,26).  |                                  | English Learners   | 4                        | 14   | Limited<br>Progress | Select<br>Status | Select<br>Status | Select<br>Status |
|  |                                  | <b>Practice Goals</b>  |                          |      |                     | Progress N       | Ionitoring       |                  |
| Identified Pract   | ices                             | <b>S</b> Y24   |                          |      | Quarter 1           | Quarter 2        | Quarter 3        | Quarter 4        |
| C&I:2 Students experience grade-level, standards-aligned instruction.  |                                  |  |                          |      |                     |                  |                  |                  |
| C&I:2 Students experience grade-level, stand   | lards-aligned instruction.       | Continue 5 Week Data Analysis Cycle<br>of grade-level standards and review as<br>are standards aligned (from the currice | ssessmetns to e          |      | Limited<br>Progress | Select<br>Status | Select<br>Status | Select<br>Status |
| C&I:2 Students experience grade-level, stand<br>C&I:1 All teachers, PK-12, have access to hig<br>including foundational skills materials, that are<br>culturally responsive. | gh quality curricular materials, | of grade-level standards and review as   | ssessmetns to e<br>ulum) |      |                     |                  |                  |                  |

| Jump to<br><u>Reflection</u>  | PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringPull over your Reflect  | Foundation to<br>ections here => Inclusive & Supportive Learning Environment  |
|---|--|---|
|   | Reflecti   | ion on Foundation   |
| Using the   | associated documents, is this practice consistently implemented?   | What are the takeaways after the review of metrics?   |
| <b>D</b> II   | School teams implement an equity-based MTSS framework that includes strong teaming, systems and structures, and implementation of the problem  | According to the audit, Peterson does not provide native language instruction for ELs nor appropriate ESL instruction for ELs   |
| Partially   | solving process to inform student and family engagement consistent with the expectations of the MTSS Integrity Memo.   | OLCE Report - large english learner population at Peterson - consider issues related to language  |
| No  | School teams create, implement, and progress monitor academic<br>intervention plans in the Branching Minds platform consistent with the<br>expectations of the MTSS Integrity Memo.                    | learning as within the larger context of the school<br>-currently do not offer native language instruction (do not have the capacity currently)<br>-focus on what we can control and looking at our instructional practices and programming,<br>mapping curriculum to language objectives and standards - all teachers consider in planning<br>-making all contents accessible<br>-create more supportive and including learning environments - displays in classrooms and the<br>school, multiple resources for students |
|   |  | In SY22-23 only 4% of students demonstrated mastery on the ACCESS (English Language Learner assessment)   |
|   |  | On staff survey, 28% partially or did not agree that "School teams create, implement, and progress monitor academic intervention plans in the Branching Minds platform consistent with the expectations of the MTSS Integrity Memo."  |
|   |  | 96% of students are not reaching proficiency on ACCESS  |
| Partially   | Students receive instruction in their Least Restrictive Environment. Staff is continually improving access to support Diverse Learners in the least restrictive environment as indicated by their IEP. | Students with Tier II and III supports are not receiving the proper interventions due to the data of<br>"Peterson Root Survey Fall 22". The survey indicates Tier II & III supplemental interventions are at<br>42% and progressing monitor of Tier II & III is at 30% (below average).   |
|   |  | Data shows that 72% of students are receiving A' s which does not match the standardized tests we give  |
|   |  | DL and EL students are receiving As and Bs at a lower percent overall when compared to their peers.   |
|   |  |   |
| Yes   | Staff ensures students are receiving timely, high quality IEPs, which are developed by the team and implemented with fidelity.   |   |
| Partially   | English Learners are placed with the appropriate and available EL<br>endorsed teacher to maximize required Tier I instructional services.  | What is the feedback from your stakeholders?<br>In a staff survey, 28% agreed that School teams create, implement, and progress monitor academic<br>intervention plans in the Branching Minds platform consistent with the expectations of the MTSS<br>Integrity Memo.  |
|   |  | On the 5-essentials student survey, academic personalism dropped from 50% in the 2021 school<br>year to 45% in the 2022 school year.  |
| No  | There are language objectives (that demonstrate HOW students will use language) across the content.  | The Peterson Staff Rating shows that 62.5% responded 'partially' when asked if school teams implement equity-based MTSS with equity and consistency.<br>On the 5-essentials student survey, program coherence dropped from 49% in the 2021 school year to 25% in the 2023 school year.  |
|   |  | Another data point suggests that a majority of students (+-70%) do not feel they have very much choice or input in what and how they learn (based on "Peterson Cultivate Data")   |
|   |  |   |
| What  | student-centered problems have surfaced during this reflection?  | What, if any, related improvement efforts are in progress? What is the impact? Do any of our efforts address barriers/obstacles for our student groups furthest from opportunity?   |
| Students are I  | not receiving consistent evidence based interventions  | Peterson selected a new K-5 Math curriculum and began implementation in SY22-23. In the Spring of 2023 our ELA teachers selected a new ELA curriculum to implement in SY23-24. Additionally, in   |
| itudents are not receiving EL interventions and instruction from EL endorsed eachers. |  | SY22-23 all K-2 teachers were trained in Fundations and begin implementing in SY22-23. (1st/2nd<br>BOY and Kinder MOY)  |
| Students do r   | not have consistent progress monitoring systems across k-8th   |   |
| itudents do r<br>upport plans   | not have access to high quality, well documented student support and 3.  |   |
| Students' acc   | ess to material is not differentiated to meet their level  |   |
| itudents are i  | not receiving individualized support in the most effective way.  |   |
| <u>leturn to Top</u>  | Determine F  | Priorities  |
|   |  | Resources: 💋  |
| What  | is the Student-Centered Problem that your school will address in this Pri-   | ority? Determine Priorities Protocol  |

#### Students...

Students with Tier II and III supports are not receiving the proper interventions due to the data of "Peterson Root Survey Fall 22". The survey indicates Tier II & III supplemental interventions are at 42% and progressing monitor of Tier II & III is at 30% (below average).

#### 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.

# **Root Cause** <u>Return to Top</u> Resources: 💋 5 Why's Root Cause Protocol What is the Root Cause of the identified Student-Centered Problem? As adults in the building, we... Tier II & Tier III (academic and SEL) interventions are not being implemented consistently throughout the students' academic year due to the lack of professional learning/capacity building in interventions due to difficulties with timing & scheduling. 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.

| Jump to<br><u>Reflection</u><br><u>Return to Top</u> | PriorityTOAGoal SettingProgressSelect the PriorityRoot CauseImplementation PlanMonitoringpull over your ReflectTh  |   | Inclusive & Suppor   | tive Learning Environment                       |
|--|--|---|--|---|
|  | What is your Theory of Action?   |   |  |   |
| and Tier 3   | itors with the opportunity and the time to understand and to practice<br>for students for whom Tier 1 instructional practices are not sufficient,  | <u></u>   | Quality CIWP: Theory of Action   |   |
|  |  |   | is an impactful strategy that cour   |   |
| based interver                                       | nt and more effective Tier 2 and Tier 3 instructional practices and resentions occurring and a clear MTSS protocol/process in place for supp<br>ier movement and implementing progress monitoring.   | earch<br>orting   | on explicitly aim to improve the expan<br>n, in order to achieve the goals for :<br>is written as an "If we (x, y, and/or<br>actices), which results in (goals)"<br>ces necessary for implementation (p<br>rite a feasible Theory of Action. | z strategy), then we see (desired               |
| expectations a                                       | <b>D</b><br>entages of students meeting or exceeding grade level performance<br>and in increased number of teacher trained in research-based interver<br>sed # of students meeting their targets during Tier 2/3 interventions.  | ntions, 🖄   |  |   |
| Return to Top  | Implementa   | tion Plan   |  |   |
|  | Indicators of a Quality CIWP: Implementation Planning<br>Implementation Plan Milestones, collectively, are comprehensive to implemer<br>milestones and action steps per milestone should be impactful and feasible.<br>Implementation Plan identifies team/person responsible for implementation<br>to report progress of implementation.<br>Implementation Plan development engages the stakeholders closest to the p<br>Action steps reflect a comprehensive set of specific actions which are relevan<br>Action steps are inclusive of stakeholder groups and priority student groups<br>Action steps have relevant owners identified and achievable timelines. | management, monitoring frequen<br>riority, even if they are not already<br>at to the strategy for at least 1 year | cy, scheduled progress checks with<br>y represented by members of the Cl   | CIWP Team, and data used                        |
|  | Team/Individual Responsible for Implementation Plan 🛛 🔥  |   | Dates for Progress Moni  | itoring Check Ins                               |
|  | MTSS Team, ILT, All Teachers, Leadership Team  |   | Q1 10/26/2023  | Q3 4/4/2024                                     |
|  |  |   | Q2 1/11/2024   | Q4 6/13/2024                                    |
|  | SY24 Implementation Milestones & Action Steps 🖉  | Who 📥   | By When 📥  | Progress Monitoring                             |
| Implementation<br>Milestone 1                        | All educators understand the technical aspects of using Branching<br>MInds   | MTSS Team<br>All Teachers<br>ILT  | April 2024   | Not Started                                     |
| Action Step 1  | Dedicate PD time to learning to use Branching Minds  | MTSS Team<br>All Teachers<br>ILT  | January 2024   | In Progress                                     |
| Action Step 2  | Dedicate PD time to practicing and entering Interventions  | MTSS Team<br>All Teachers<br>ILT  | February 2024  | In Progress                                     |
| Action Step 3<br>Action Step 4<br>Action Step 5      |  |   |  | Select Status<br>Select Status<br>Select Status |
| Implementation<br>Milestone 2                        | A clear MTSS Process and Protocol is created and shared  | MTSS Team, Leadership<br>Team, All Teachers   | January 2023   | In Progress                                     |
| Action Step 1  | Set up regular MTSS meetings   | MTSS Team   | October 2023   | In Progress                                     |
| Action Step 2  | Dedicated time during MTSS meetings to creating a Peterson   | MTSS Team   | October 2023   | In Progress                                     |
| Action Step 3  | protocol<br>Dedicate time duirng PD to training staff in the process   | MTSS Team/ All Teachers/<br>Leadership Team   | December 2023 & ongoing  | In Progress                                     |
| Action Step 4  |  |   |  | Select Status                                   |
| Action Step 5  |  |   |  | Select Status                                   |

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|--------|----|----|--|
|--------|----|----|--|

| Implementation<br>Milestone 3 | Increase in staff trained in Wilson Just Words and other research based interventions. | MTSS Team / Leadership<br>Team  | 1/1/2024 and ongoing        | Not Started   |
|-------------------------------|--|---|-----------------------------|---------------|
|                               |  |   |                             |               |
| Action Step 1                 | Identify available trainings   | MTSS Team and<br>Interventionists and<br>Teachers                     | January 2024 and<br>ongoing | Not Started   |
| Action Step 2                 | Organize subs and send educators to training   | Friends of Peterson / Office<br>Staff / Teachers / Leadership<br>team | January 2024 and<br>ongoing | Not Started   |
| Action Step 3                 |  |   |                             | Select Status |
| Action Step 4                 |  |   |                             | Select Status |
| Action Step 5                 |  |   |                             | Select Status |
|                               |  |   |                             |               |
| Implementation<br>Milestone 4 |  |   |                             | Select Status |
|                               |  |   |                             |               |
| Action Step 1                 |  |   |                             | Select Status |
| Action Step 2                 |  |   |                             | Select Status |
| Action Step 3                 |  |   |                             | Select Status |
| Action Step 4                 |  |   |                             | Select Status |

| Jump to<br><u>Reflection</u> | PriorityTOAGoal SettingProgressSelect the Priority Foundation to<br>pull over your Reflections here =>Root CauseImplementation PlanMonitoringProgressSelect the Priority Foundation to<br>pull over your Reflections here => | Inclusive & Supportive Learning Environment                 |  |  |  |  |
|------------------------------|--|---|--|--|--|--|
| Action Step 5                |  | Select Status   |  |  |  |  |
|                              | SY25-SY26 Implementation Milestones  |   |  |  |  |  |
| SY25                         | Audit current instructional schedules (time distribution of literacy and math blocks) for optimal sha  | red grade level times to provide tier 2 and 3 consistently. |  |  |  |  |
| Anticipated<br>Milestones    | Set schoolwide, realistic expectations for implementing T2-3 interventions that align to a pacing of   | Professional Development                                    |  |  |  |  |
|                              | Ongoing: Coaching and feedback from instructional coaches  |   |  |  |  |  |
|                              |  |   |  |  |  |  |
| SY26                         | Ongoing training of staff in implementing research based interventions like Wilson Just Words, etc.  | <u> </u>  |  |  |  |  |
| Anticipated<br>Milestones    | Ongoing: Coaching and feedback from instructional coaches  |   |  |  |  |  |
|                              |  |   |  |  |  |  |

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# **Goal Setting**

|   | Resources: 🗭   |
|---|--|
| Indicators of a Quality CIWP: Goal Setting  | IL-EMPOWER Goal Requirements   |
| Each priority has both Practice Goals & Performance Goals reflecting end-of-year outcomes (numerical targets are optional and based on on applicable baselines and trend data). | For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:  |
| Practice Goals, and at least 1 Performance Goal per priority, can be frequently monitored (reported 3X/year or more).   | -The CIWP includes a reading Performance goal<br>-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<br>-Schools designated as Targeted Support identify the<br>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**

|   | Can this matric be                       |                    |                             |   |  | Numerical Targets [Optional] 🛛 📥                   |  |  |  |  |
|---|--|--------------------|-----------------------------|---|--|--|--|--|--|--|
| Specify the Goal 🛛 🖄  | Can this metric be frequently monitored? | Metric             | Student Groups (Select 1-2) | Baseline 🖄  | SY24   | SY25   | SY26   |  |  |  |
| Increase the percentage of students % of Students receiving |  | Overall            | 0                           | 20  | 30   | 40   |  |  |  |  |
| meeting their learning/intervention<br>targets.             | Yes                                      | meeting torgets    | Select Group or Overall     |   |  |  |  |  |  |  |
| Increase the number of students                             | Vee                                      | MTSS Academic Tier | Overall                     | 14% of students<br>moved down a<br>Tier (to less<br>support<br>needed) in | 5% more students<br>move to less<br>support needed | 5% more students<br>move to less<br>support needed | 5% more students<br>move to less<br>support needed |  |  |  |
| moving down a Tier (towards Tier 1)                         | Voc                                      | Movement           | Select Group or Overall     |   |  |  |  |  |  |  |

# **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   | <b>SY26</b>   |  |  |  |
| I&S:2 School teams create, implement, and<br>progress monitor academic intervention<br>plans in the Branching Minds platform<br>consistent with the expectations of the MTSS<br>Integrity Memo.  | Technical learning and PD on using<br>Branching Minds, setting time aside for<br>entering interventions | Increased number of staff trained in<br>interventions and ongoing data analysis to<br>identify appropriate students for<br>interventions | Increased number of staff trained in<br>interventions and ongoing data<br>analysis to identify appropriate<br>students for interventions                      |  |  |  |
| I&S:1 School teams implement an<br>equity-based MTSS framework that includes<br>strong teaming, systems and structures, and<br>implementation of the problem solving<br>process to inform student and family<br>engagement consistent with the expectations<br>of the MTSS Integrity Memo. | Develop a clear MTSS process/protocol and<br>train staff on the process                                 | Ensure all former "kid talk" meetings are<br>moved to student solutions meetings using<br>the new MTSS process                           | All MTSS meetings/problem solving<br>student centered learning problems will<br>be grounded in data and all meetings<br>will start with reviewing data first. |  |  |  |



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## 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

Specify the Metric

Metric

Student Groups (Select 1-2)

Baseline

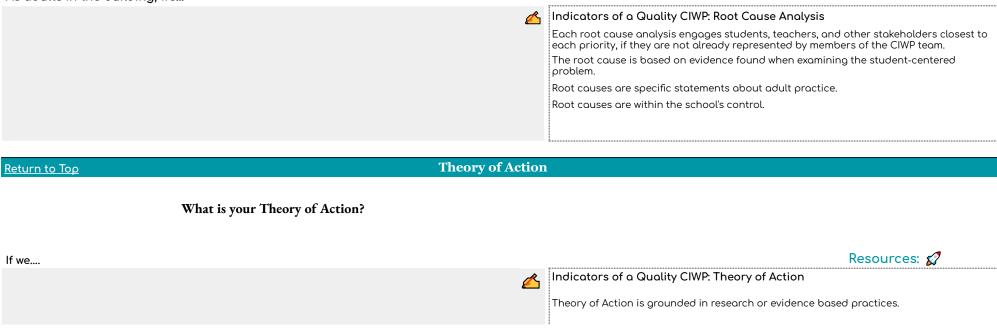
SY24

Quarter 1 Quarter 2

Quarter 2 Quarter 3 Quarter 4

| Jump toPriorityTOAGoal SettingProgressSelect the Priority Foundation toReflectionRoot CauseImplementation PlanMonitoringPull over your Reflections here =>   |  |   |   | Inclusi  | sive & Supportive Learning Environment |                  |                  |                               |  |
|--|--|---|---|--|--|------------------|------------------|-------------------------------|--|
| Increase the percentage of students meeting their learning/intervention  | % of Students receiving<br>Tier 2/3 interventions  | Overall                                       | 0   | 20   | No<br>Progress                         | Select<br>Status | Select<br>Status | Select<br>Status              |  |
| targets.   | meeting torgets  | Select Group or Overall                       |   |  | Select<br>Status                       | Select<br>Status | Select<br>Status | Select<br>Status              |  |
| Increase the number of students MTSS Academic Tier<br>moving down a Tier (towards Tier 1) Movement   |  | Overall                                       | 14% of students<br>moved down a<br>Tier (to less<br>support needed)<br>in SY22-23 | 5% more<br>students<br>move to less<br>support<br>needed | No<br>Progress                         | Select<br>Status | Select<br>Status | Select<br>Status              |  |
|  |  | Select Group or Overall                       |   |  | Select<br>Status                       | Select<br>Status | Select<br>Status | Select<br>Status              |  |
|  | Desertion Could  |   |   |  | Progress Monitoring                    |                  |                  |                               |  |
|  |  | Practice Goals                                |   |  |  | 5                | 5                |                               |  |
| Identified Pract   | ices   | SY24  | Ŀ   |  | Quarter 1                              | Quarter 2        | Quarter 3        | Quarter 4                     |  |
| Identified Pract<br>I&S:2 School teams create, implement, and p<br>intervention plans in the Branching Minds pla<br>expectations of the MTSS Integrity Memo. | rogress monitor academic   |   | -   | ting time  | Quarter 1<br>No<br>Progress            | C C              | C C              | Quarter 4<br>Select<br>Status |  |
| I&S:2 School teams create, implement, and p<br>intervention plans in the Branching Minds pla   | orogress monitor academic<br>tform consistent with the<br>ed MTSS framework that<br>tres, and implementation of the<br>d family engagement | SY24<br>Technical learning and PD on using Br | ranching Minds, set   |  | No                                     | Quarter 2 Select | Quarter 3        | Select                        |  |

| Jump toPriorityTOAGoal SettingProgressSelect the Priority Poul over your ReflectionReflectionRoot CauseImplementation PlanMonitoringSelect the Priority Poul over your Reflection |             | Select Foundation  |
|---|-------------|--|
| Reflection  | n on Founda | tion   |
| Using the associated documents, is this practice consistently implemented?  |             | What are the takeaways after the review of metrics?  |
|   |             |  |
|   |             | What is the feedback from your stakeholders?   |
| What student-centered problems have surfaced during this reflection?  |             | , related improvement efforts are in progress? What is the impact? Do any of our<br>address barriers/obstacles for our student groups furthest from opportunity?   |
| <u>Return to Τορ</u> Determine P  | riorities   |  |
| What is the Student-Centered Problem that your school will address in this Pric   | ority?      | Resources: 🜠   |
|   |             |  |
| Students  |             | Indicators of a Quality CIWP: Determine Priorities<br>Schools determine a minimum of 2 Foundations to prioritize, with at least one being<br>within the Instructional Core.<br>Priorities are informed by findings from previous and current analysis of data (qualitative<br>and quantitative).<br>For each priority, schools specify a student-centered problem (within the school's control)<br>that becomes evident through each associated Reflection on Foundation.<br>Priorities are determined by impact on students' daily experiences. |
| Return to Top Root Ca   | use         |  |
| What is the Root Cause of the identified Student-Centered Problem?  | •           | Resources: 🗭<br>5 Why's Root Cause Protocol  |



| Jump to<br>Reflection          | Priority<br>Poot Course  | <u>TOA</u><br>Implementa   | Goal Setting  | Progress<br>Monitorino   | Select the Priority<br>pull over your Refl  |  |  |  |  | Select Foundation  |
|--------------------------------|--|--|---|--|---|--|--|--|--|--|
| Kellection                     | ROOLCOUSE  | Implemento   |   | Monitoring   |   |  | Theory of Act  | <br>ion is an impa   | ctful strategy th  | at counters the associated root cause.   |
| then we see                    |  |  |   |  |   |  | in the Goals s<br>Theory of Act<br>staff/student<br>All major reso | ection, in orde<br>ion is written c<br>practices), whi<br>purces necessa | r to achieve the<br>as an "If we (x, y,<br>ich results in (g | tation (people, time, money, materials) are  |
| which leads to                 | ••••   |  |   |  |   |  |  |  |  |  |
|                                |  |  |   |  |   |  |  |  |  |  |
| <u>Return to Top</u>           |  |  |   |  | Implementa  | tion Plan  |  |  |  |  |
|                                | Implementati<br>milestones ar<br>Implementati<br>used to repor<br>Implementati<br>Action steps<br>Action steps | ion Plan Milest<br>nd action step<br>ion Plan identi<br>rt progress of<br>ion Plan devela<br>reflect a comp<br>are inclusive o | tones, collectivo<br>os per mileston<br>ifies team/pers<br>implementatio<br>opment engago<br>orehensive set<br>of stakeholder | e should be imp<br>on responsible<br>n.<br>es the stakehold<br>of specific actio | hensive to implemer<br>bactful and feasible.<br>for implementation<br>ders closest to the p<br>ns which are relevan<br>prity student groups | management, n<br>priority, even if tl<br>nt to the strateg | nonitoring frequ   | uency, schedul<br>ady represente   | ed progress che  | <b>Resources:</b> <i>S</i><br>MART goals. The number of<br>cks with CIWP Team, and data<br>of the CIWP team. |
|                                |  |  |   |  |   |  |  |  |  |  |
|                                | Team/In  | ndividual Re   | esponsible for  | Implementa   | tion Plan 🛛 🖄   |  |  | Dates fo   | U  | onitoring Check Ins  |
|                                |  |  |   |  |   |  |  | Q1<br>Q2   | 10/26/2023<br>1/11/2024                                      | Q3 4/4/2024<br>Q4 6/13/2024  |
|                                | SY2  | 24 Implement   | tation Milesto  | nes & Action S   | Steps 🖉   | Whe  | » 📥  | By W   | Then <u>८</u>  | Progress Monitoring  |
| Implementation<br>Milestone 1  |  |  |   |  |   |  |  |  |  | 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<br>Milestone 2  |  |  |   |  |   |  |  |  |  | Select Status  |
|                                |  |  |   |  |   |  |  |  |  |  |
| Action Step 1                  |  |  |   |  |   |  |  |  |  | Select Status  |
| Action Step 2                  |  |  |   |  |   |  |  |  |  | Select Status  |
| Action Step 3                  |  |  |   |  |   |  |  |  |  | Select Status<br>Select Status   |
| Action Step 4<br>Action Step 5 |  |  |   |  |   |  |  |  |  | Select Status<br>Select Status   |
| netion step y                  |  |  |   |  |   |  |  |  |  |  |
| Implementation<br>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<br>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-SY26 Implementation Milestones

| SY26       [What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?]         Anticipated       Milestones | SY25<br>Anticipated<br>Milestones | [What milestones do we anticipate working towards, in SY25, to fully achieve our Theory of Action?] |  |
|---|-----------------------------------|---|--|
|   | Anticipated                       | [What milestones do we anticipate working towards, in SY26, to fully achieve our Theory of Action?] |  |

| Jump to<br><u>Reflection</u> |   | ect the Priority Foundation to<br>over your Reflections here =>  |   |  |  |  |  |
|------------------------------|---|--|---|--|--|--|--|
| Return to To                 | 20  | Goal Setting   |   |  |  |  |  |
|                              |   |  | Resources: 😭  |  |  |  |  |
|                              | Indicators of a Quality CIWP: Goal Setting  | IL-EMPOWER Goal Requirements   |   |  |  |  |  |
|                              | Each priority has both Practice Goals & Performance Goals ref<br>optional and based on on applicable baselines and trend date | For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:  |   |  |  |  |  |
|                              | Practice Goals, and at least 1 Performance Goal per priority, ca  | an be frequently monitored (reported 3X/year or more   | ).<br>-The CIWP includes a reading Performance goal<br>-The CIWP includes a math Performance agal |  |  |  |  |
|                              | Goals seek to address priorities and opportunity gaps by emb  | -The goals within the reading, math, and any other   |   |  |  |  |  |
|                              | There is consensus across the team(s) responsible for meeting based on anticipated strategies and unique school contexts.     | e IL-EMPOWER goals include numerical targets<br>-Schools designated as Targeted Support identify the<br>student groups named in the designation within the goals |   |  |  |  |  |
|                              | Goals are reviewed and adjusted with most-current data sourc  | ces, 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.

|     |                |  |  |                         |                             |                   |      | Numerical Targets [Optional] 🛛 📥 |      |  |  |  |
|-----|----------------|--|--|-------------------------|-----------------------------|-------------------|------|----------------------------------|------|--|--|--|
| Spo | ecify the Goal |  | Can this metric be frequently monitored? | Metric                  | Student Groups (Select 1-2) | Baseline <u>⁄</u> | SY24 | SY25                             | SY26 |  |  |  |
|     |                |  |  |                         | Select Group or Overall     |                   |      |                                  |      |  |  |  |
|     |                |  | Select Answer                            | Select Metric           | Select Group or Overall     |                   |      |                                  |      |  |  |  |
|     |                |  | Select Answer                            | Select Metric           | Select Group or Overall     |                   |      |                                  |      |  |  |  |
|     | Je             |  |  | Select Group or Overall |                             |                   |      |                                  |      |  |  |  |

**Performance Goals** 

## **Practice Goals**

| Identify the Foundations Practice(s) most aligned to your practice goals. 🖉 | Specify your practice goal a<br>SY24 | and identify how you will measure progress<br>SY25 | towards this goal. <u>८</u><br>SY26 |
|---|--------------------------------------|--|-------------------------------------|
| Select a Practice   |                                      |  |                                     |
| Select a Practice   |                                      |  |                                     |
| Select a Practice   |                                      |  |                                     |

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.

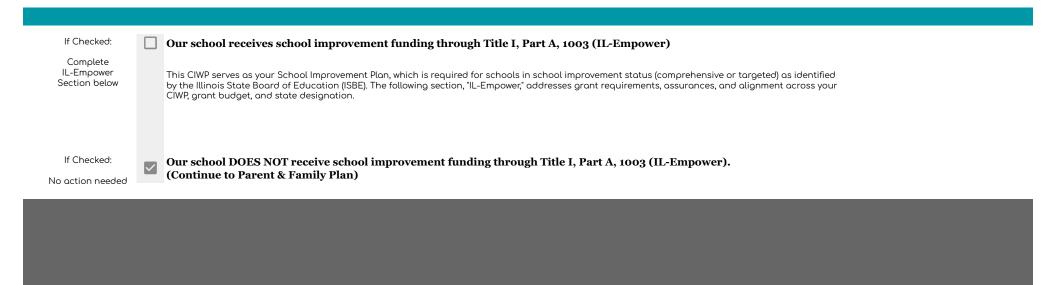
#### **Performance Goals**

| Specify the Metric | Metric        | Student Groups (Select 1-2) | Baseline | SY24 | Quarter 1        | Quarter 2        | Quarter 3        | Quarter 4        |
|--------------------|---------------|-----------------------------|----------|------|------------------|------------------|------------------|------------------|
|                    | Select Metric | Select Group or Overall     |          |      | Select<br>Status | Select<br>Status | Select<br>Status | Select<br>Status |
|                    |               | Select Group or Overall     |          |      | Select<br>Status | Select<br>Status | Select<br>Status | Select<br>Status |
|                    | Select Metric | Select Group or Overall     |          |      | Select<br>Status | Select<br>Status | Select<br>Status | Select<br>Status |
|                    |               | Select Group or Overall     |          |      | Select<br>Status | Select<br>Status | Select<br>Status | Select<br>Status |

**Practice Goals** 

**Progress Monitoring** 

| Jump to<br><u>Reflection</u> | <u>Priority</u><br><u>Root Cause</u> | <u>TOA</u><br>Implemen | <u>Goal Setting</u><br>tation Plan | <u>Progress</u><br>Monitoring | Select the Priority Foundation to<br>pull over your Reflections here => |                  |                  | Select Fo        | undation         |
|------------------------------|--------------------------------------|------------------------|------------------------------------|-------------------------------|---|------------------|------------------|------------------|------------------|
|                              | Ide                                  | ntified Prac           | tices                              |                               | SY24  | <br>Quarter 1    | Quarter 2        | Quarter 3        | Quarter 4        |
| Select a Practice            | e                                    |                        |                                    |                               |   | Select<br>Stotus | Select<br>Status | Select<br>Stotus | Select<br>Stotus |
| Select a Practico            | e                                    |                        |                                    |                               |   | Select<br>Status | Select<br>Status | Select<br>Status | Select<br>Stotus |
| Select a Practico            | 9                                    |                        |                                    |                               |   | Select<br>Status | Select<br>Status | Select<br>Status | Select<br>Status |



| Select a Goal |  |  |  |
|---------------|--|--|--|
|               |  |  |  |
| Select a Goal |  |  |  |
|               |  |  |  |
| Select a Goal |  |  |  |



**Parent and Family Plan** If Checked:  $\checkmark$ 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 Complete School & Family 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 Engagement Policy, School & Family Compact, and Parent involvement in developing and implementing Title I schoolwide programs. & Family Engagement Budget sections If Checked: Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval) No action needed

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

#### SCHOOL & FAMILY COMPACT

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

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

#### PARENT & FAMILY ENGAGEMENT BUDGET

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

| \$148 for Parent Reimbursements           |
|---|
| \$1600 for Professional Services (vendor, |
| \$889 for supplies                        |
| \$880 for food                            |
| For a total of \$3,556                    |

Funds will be utilized for Math Night, Literacy Night, STEAM Night, and other parent information sessions on other curricula. Parents will be surveyed to ensure that all sessions meet their learning needs.

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
- ${igert}$  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