#### **CIWP Team & Schedules**

Indicators of Quality CIWP: CIWP Team

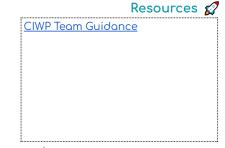
The CIWP team includes staff reflecting the diversity of student demographics and school programs.

The CIWP team has 8-12 members. Sound rationale is provided if team size is smaller or larger.

The CIWP team includes leaders who are responsible for implementing Foundations, those with institutional memory and those most impacted.

The CIWP team includes parents, community members, and LSC members.

All CIWP team members are meaningfully involved in the planning process for CIWP components and include other stakeholders, as appropriate for their role, with involvement along the <u>CPS Spectrum of Inclusive Partnerships</u> (from the CPS Equity Framework).



Name		Role	Email	
Kevin Coppage	Principal		kcoppage@cps.edu	
Evajamania Brown	AP		evbrown@cps.edu	
Phyllis Adkins	Curriculum & Instruction Lead	I	adkinspa@gmail.com	
Ultra Vaughn	Inclusive & Supportive Learni	ng Lead	uvaughn@cps.edu	
Sheila Sterling	Connectedness & Wellbeing I	Lead	sdsterling@cps.edu	
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Ella Gambles	Teacher Leader		elgambles@cps.edu	
Tory Towers	Teacher Leader		ldmuhammad@cps.edu	
Dr. Orji	Teacher Leader		soorji@cps.edu	
Christian Randle	Teacher Leader		crandle@cps.edu	
Esmerelda Gutierrez	Parent		esmeralda.eg870@gmail.com	
Jarrett Jones-Bobo	LSC Member		jbobo@kidsfirstchicago.org	

#### **Initial Development Schedule**

Outline your schedule for developing each component of the CIWP.

CIWP Components	Planned Start Date 📥	Planned Completion Date 🝊
Team & Schedule	7/3/23	7/10/23
Reflection: Curriculum & Instruction (Instructional Core)	7/18/23	7/20/23
Reflection: Inclusive & Supportive Learning (Instructional Core)	7/19/23	7/21/23
Reflection: Connectedness & Wellbeing	7/20/23	7/24/23
Reflection: Postsecondary Success	7/21/23	7/25/23
Reflection: Partnerships & Engagement	7/21/23	7/25/23
Priorities	7/26/23	7/28/23
Root Cause	7/26/23	7/28/23
Theory of Acton	7/27/23	8/4/23
Implementation Plans	7/27/23	8/4/23
Goals	7/27/23	8/4/23
Fund Compliance	8/7/23	8/11/23
Parent & Family Plan	8/7/23	8/11/23
Approval	8/25/23	9/1/23

# 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.

ess Monitoring Meeting Dates	<u></u>
10/11/2023	
12/6/2023	
3/6/2024	
5/8/2024	
	10/11/2023 12/6/2023 3/6/2024

Metrics

IAR (Math)

IAR (English)

Rigor Walk Data

PSAT (EBRW)

PSAT (Math)

STAR (Reading)

STAR (Math)

(School Level Data)

#### Indicators of a Quality CIWP: Reflection on Foundations

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.

Resources 💋 Reflection on Foundations Protocol

<u>Return to</u> <u>Τορ</u>

#### **Curriculum & Instruction**

Using th	e associated references, is this practice consistently implemented?	References
Yes	All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	CPS High Quality Curriculum Rubrics
Partially	Students experience grade-level, standards-aligned instruction.	Teacher Team Learning Cycle Protocols  Quality Indicators Of Specially Designed Instruction
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.	Powerful Practices Rubric Learning Conditions
Yes	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 Bolanced 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

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.

- --Rigorous Instruction
- --Students are not engaged if they think doesn't care

Students are not consistently receiving standards-based instruction. Student-to Student Discourse

Lack of differenitated instruction

After the review of metrics, the takeaways are as follows. In

What are the takeaways after the review of metrics?

terms of SAT scores, during SY22-23, juniors from SY 22-23 earned an average of 395 on the ELA section and on the 378 Math section, indicating there is needed improvement with aligning instruction, tasks, and assessement to the CCSS standards. This also implies a need to monitor mastery of the standards throughout the year followed by reteaching and differentiation if necessary. The SAT data showed no outliers in regards to priority groups. A review of EOY grades from SY22-23 found the the majority of students had A's, B's C's and Corliss had very low failure rates, which may indicated the lack of congruence with grades and standards mastery. The grades demonstrate equity across all sub-groups. Our 5 Essentials data indicated we are green in Ambitious Instruction, which is our highest rated essential. The two areas that improved most from the previous year were English and Math, 82 (+14) and 76(+9) respectively. Although Ambitious Instruction is the highest rated, we dropped from the previous year. Quality of Student Discussion was rated weak and Academic Press was neutral. This was consistent with Corliss' REACH data as Questioning and Discussion Techniques were lsited as improvement areas. As it relates to our Network Rigor Walks, the rubric component "Does the lesson learning target address the standards?" had a rating of 83.3% at the BOY & 87.5% at the EOY. From BOY to EOY we reduced our percentage of "no learning target" from 8.3% (it was 22% in MOY) to 0%. On the other hand, our EOY rate for "Analysis-Examining" was 50%. We would like all students to experience rigor at the "analysis-examining" level. One caveat was the the rigor walk was simply a point-in-time snapshot therefore, it may not have captured all of the information

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

Student Focus Groups:

Key takeaways 1) some classes are too large, 2) lack of rigorous instruction leads to playfulness, 3) students give up if they think teachers don't care. Teacher Focus Groups: Teachers have access to digital and paper curricular materials. The ILT conducts workshops during staff development and each member focuses on a specific skill that has to be covered. Community Partners: Corliss partnered with Easy Beasley Tutoring to provide test-prep using Khan Academy for students prior to the SAT. We also have partnerships with Olive-Harvey College, Chicago State University and Malcolm X, which provide our students with instruction at a college level, and should assit with the mastery of some CCSS standards. Lastly, Corliss has partnerships with Chicago Builds as an outreach of Metropolitan Family Services and Relativity, which teaches our students soft, technical and vocational skills.

iReady (Reading)

iReady (Math) **Cultivate** 

<u>Grades</u>

**ACCESS** 

TS Gold

**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?

Lead 180 has been hired to help teachers improve instructional alignment of the task and assessment to the standards. The ILT will continue their cadence in choosing quarterly foci, providing professional development, and internal walkthroughs. The MTSS team will administer BOY STAR 360 assessments in both Reading and Math. The data will inform teachers of the skills they need to revisit. Through differentation students will master the skills that they needed help with by the EOY STAR 360 assessments. The impact will be improve alianment of task and assessment to standards. increase teacher adherence to the chosen foci, and improve student academic learning and mastery. These efforts will help all students. Additionally, Easy Beasley Tutoring will use Khan Academy to identify the standards that students need support with and provide small group instruction to help students mastery targeted skills in prepartion for this year's



Return to

**Inclusive & Supportive Learning Environment** 

Return to

Τορ

Jump to...

**Curriculum & Instruction** 

Inclusive & Supportive Learning

Connectedness & Wellbeing

# **Connectedness & Wellbeing**

Using the associated references, is this practice consistently implemented?

comfortability in cohorts could lead to mischief.

much visual stimulartion could be a distraction. Students discussed being in the same classes with the same students all day and all year. Some students liked it because they are able to develop deep relationships with a small cohort of peers. Others thought the

References

What are the takeaways after the review of metrics?

Metrics

BHT Key Component Assessment The number of out of school suspensions (OSS) per 100 for African-American males has increased from 43 to 59 from SY22 to SY23. Likewise, the number of OSS per 100 for diverse learners has increased from 51 to 59 from SY22 to SY23. For this reason, the intentionality of the Behavioral Health Team (BHT) in identifying students who need support is integrally



Partnerships & Engagement

Postsecondary

% of Students receiving Tier 2/3 interventions meeting targets

Jump to	Curriculum & Instruction Inclusive & Supportive L	<u>earning</u>	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	<u>&amp; Engagement</u>
Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.	SEL Teoming Structure	important to provide coping students. The BHT meets biw behavioral concerns and to Identified African-American needing support should be toonversations with deans, so Peace Circles, and BAM/WON Additionally, the top five mis	y tools and alternatives veekly to discuss studen plan interventions for the males and diverse learn targeted for restorative ocial workers and couns W.	for our hts with hem. hers selors,	Reduction in OSS per 100
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.		(posession of alcohol, drugs bodily contact) and 4-6 (fight Cimate team exists to examinate student misconducts. Last year student disciplinary procedus tudent disciplinary procedus tudent disciplinary procedus tudent disciplinary procedus a mechanism of decreasi Our goal is to begin Tier 1 sugood behavior as well as to Culture and Climate Team madministrator. We must also incorporate SEL supports in Lastly, based on the identificinglement specific programs	or contraband), 4-5 (ur ting). The Corliss Cultura ne and finds ways to determine and finds ways to determine the created a protocures to provide transparaplemented in-school susports to encourage at establish a more consisted in classrooms on a consisted misconducts we should be consisted of the conducts we should be consisted misconducts we should be consisted to the conducts we should be consisted to the conducts we should be conducted to the conducts we should be conducted to the conducts we should be conducted to the condu	nwanted e and crease top col for rency to uspension spensions. nd reward tent e assigned um and stent basis. uld also	Access to OST  Increase Average Daily Attendance
			accepted and unaccepted b asking our external partners these topics with our studen	oodily contact in additions (BAM, WOW, YAP) to add	on to	Increased Attendance for Chronically Absent Students
Partially	All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.		Corliss has instituted both a Be and Climate Team. The Behavio counselors, social workers, dear administration. They meet week absenteeism and to create plar wellness, and behavioral suppo Students are encouraged to pa	ral Health Team consists ons, our attendance coordingly to discuss students with so to improve student attenders, which will lead to student cited in After School Nattericipate in After School Natter School Natte	a Culture of nator, and n chronic ndance, ent success. latters	Reconnected by 20th Day, Reconnected after 8 out of 10 days absent  Cultivate (Belonging & Identity)  Staff trained on
			programs as well as the OST proprovide an opportunity for stude culinary, cosmetology and othe interests and needs. However, anddress specific student issues percentages in the top 3 areas.	orograms, udents' is needed to	alternatives to exclusionary discipline (School Level Data)  Enrichment Program Participation: Enrollment & Attendance	
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.					Student Voice Infrastructure  Reduction in number of students with dropout codes at
	That student-centered problems have surfaced during this reflectation is later chosen as a priority, these are problems the school materials.		What, if any, related improve the impact? Do any of your of student groups f		bstacles for our	<u>EOŶ</u>
treated equal though many students, dec leads to stude that our atter	orted that some teachers display favoritism and that all studily. They report that consequences for football players are not of them create disturbances. Favoritism causes lack of moticreases attendance, contributes to depression, short attenticents not wanting to participate in school events. Conversely, indance and grade incentives, SEL activities and restorative of to improved attendance.	onexistent even vation of on spans and students believe	The implementation of a sch programs to address categorimproved refereral processes decrease in the number of C males and diverse learners of misconducts reported for 4-make sure discipline is admit evidenced by our data, which received ISS vs OSS for the standards students who have a provide supports needed to buidling/maintaining and cottools necessary to identify a behaviors.	nool-wide PBIS system, to bry 4-14 and 4-5 miscond s within the BHT will lead DSS per 100 for African-A as well as the number of 14, 4-5 and 4-6. We also nistered evenly to all stu h indicates some studer same misconducts. Our chronic behavioral issue help them improve in re	argeted ducts and d to a American f have to udents as nts efforts will es and elationship rovide the	
Return to	P <sub>t</sub>	ostseconda	ry Success			
<u>Top</u> Postsecor	ndary only applies to schools serving 6th grade and up		does not serve any grades with	nin 6th-12th grade, ple	ease skip the	
	he associated references, is this practice consistently d? (If your school does not serve any grade level listed, please select N/A)	References		ays after the review of	metrics?	Metrics
		College and Career Competency Curriculum (C4)	Ninth through eleventh grad lessons twice a month and 12 through Senior Seminar. ILPs for students are suppor class and incentivized throu ceremonies.	2th graders receive less ted through the Senior	ons ————————————————————————————————————	<u>Graduation Rate</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).		Ninth, tenth and eleventh gr support activities for WBL ar supports this initiative. In ad planned throughout the yea Fair, College Tours w/targete Corliss Career Fair, etc.) Our early college courses ar education requirements of n through our Dual Credit pro	nd for 12th grade. Senio ddition, supplemental ac ir to support effort (CPS ed activities, Corliss STEI re aligned to the genera nost colleges and univer	r Seminar ctivities are Trades M Day, I	Program Inquiry: Programs/participati on/attainment rates of % of ECCC  3 - 8 On Track
		Individualized Learning Plans	opportunities to help advan Aviation Maintenance, Forkl partnerships. The Corliss Master Schedule been revised to backward m dual enrollment, and other of	ce a career pathway thr ift Certification and BNA e and our course selection ap student schedules to career pathway opportu	A program on has o allow for	<u>Learn, Plan, Succeed</u>
Yes	Structures for supporting the completion of postsecondary Individualized Learning Plans (ILPs) are embedded into student experiences and staff planning times (6th-12th).		(CPFTA, Aviation Maintenance Our in-house PLT a/k/a our I Team meets weekly and our I monthly to support the need Our counselor and college of	Counseling and Post-Se PLT w/outside stakehold ds of our 9-12th grade st	ders meets audents.	% of KPIs Completed (12th Grade)

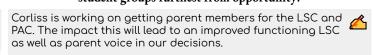
Jump to	Curriculum & Instruction Inclusive & Supportive L	earning	Connectedness & Wellbeing	<u>Postsecondary</u>	<u>Partnerships</u>	& Engagement
			to provide extended day Alu and summer.	mni Support for winter	r/spring	College Enrollment and Persistence Rate
Yes	Work Based Learning activities are planned and implemented along a continuum beginning with career awareness to career exploration and ending with career development experiences using the WBL Toolkit (6th-12th).	Work Based Learning Toolkit	What is the feedbard The counselors and TRIO was develop an annual plan for a counselors, TRIO and the set together to support the comoportunities for students to sanitation licenses and dromather work-based learning a after school. Students have	Jost-Secondary Sacces noletion of senior stude o receive forklift certifi ne licenses are availabl activities for students d	nistration to ss. The work ents ILPs. icates, le as well as Juring or	9th and 10th Grade On Track  Cultivate (Relevance to the Future)  Freshmen Connection Programs Offered (School Level Data)
Partially	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).		dual enrollment programs to be enrolled in AP courses. St receive certificates for drone according to the students' in meets at least twice a month counselors, TRIO, the senior agencies such as Metropolit			
Yes	Industry Recognized Certification Attainment is backward mapped from students' career pathway goals (9th-12th).	ECCE Certification List	and Upward Bound (CSU).			
Yes	There is an active Postsecondary Leadership Team (PLT) that meets at least 2 times a month in order to: intentionally plan for postsecondary, review postsecondary data, and develop implementation for additional supports as needed (9th-12th).	PLT Assessment Rubric	As we continue to improve o	efforts address barriers/ furthest from opportun ur practice, we are imp	obstacles for our nity?	
Yes	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).	Alumni Support Initiative One Pager	more regular interaction and through guidance lessons, s counseling sessions with an and data collection and trac We will continue to work with on African American Males of	mall group and indivice intentional focus, docuntricking.	Jual Jual umentation ecific focus	
	What student-centered problems have surfaced during this refle ation is later chosen as a priority, these are problems the school m					
Finding affor	providing post secondary opportunities for every student is rdable college options, job opportunities and job training prous grown increasingly more difficult Not all students are mot ge.	ograms is an				
Return to Τορ	Par	tnership &	k Engagement			
	he associated references, is this practice consistently implemented?	References	What are the takeaw	ays after the review of	f metrics?	Metrics

<u>Return to</u> <u>Τορ</u>					
Using the	he associated references, is this practice consistently implemented?	References	What are the takeaways after the review of metrics?	Metrics	
Partially	The school proactively fosters relationships with 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.	Spectrum of Inclusive Partnerships	Results from the 5 Essentials survey indicates that parent involvement in schools and teacher-parent trust is low. However, parent influence on decision making was relatively high but all three metrics had decreased from last year indicating we have a lot of work to do in regards to engaging parents and involving them in our school in terms of LSC and PAC. On the other hand, we have formed and leveraged our relationships with the Far South Communicty Action Council.	Cultivate  5 Essentials Parent Participation Rate  5E: Involved Families	
Partially	Staff fosters two-way communication with families and community members by regularly offering creative ways for stakeholders to participate.	Reimogining With Community Toolkit		SE: Supportive Environment  Level of parent/community group engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)  Level of parent engagement in the ODLSS Family Advisory Board (School Level Data)	
Partially	School teams have a student voice infrastructure that builds youth-adult partnerships in decision making and centers student perspective and leadership at all levels and efforts of continuous improvement (Learning Cycles & CIWP).	Student Voice Infrastructure Rubric	What is the feedback from your stakeholders?  The school communicates with families and and community through mailings, emails, phone calls, and social media in an effort to establish and maintain a positive relationship.  Staff reaches out to family and community members through mailings, emails, phone calls and in-person or virtual conferences. There is a student voice committee which is composed of students from each grade level who meet with the deans and administration that work together to promote student perspective decision-making.	Formal and informal family and community feedback received locally. (School Level Data)	

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.

Some students indicate that adults do not come to their assistance when they are being picked on. They also report that a security guard picks on students, a dean removes personal stickers from lockers without informing them, some teachers, lie on students and students suggestions are not heard or taken seriously.

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?





#### **Reflection on Foundation**

#### Using the associated documents, is this practice consistently implemented?

# Yes All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.

Students experience grade-level, standards-aligned instruction.

Schools and classrooms are focused on the Inner Core (identity, community,

Partially 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.

The ILT leads instructional improvement through distributed leadership.

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.

Partially Evidence-based assessment for learning practices are enacted daily in every classroom.

#### What are the takeaways after the review of metrics?

After the review of metrics, the takeaways are as follows. In terms of SAT scores, during SY22-23, juniors from SY 22-23 earned an average of 395 on the ELA section and on the 378 Math section, indicating there is needed improvement with aligning instruction, tasks, and assessement to the CCSS standards. This also implies a need to monitor mastery of the standards throughout the year followed by reteaching and differentiation if necessary. The SAT data showed no outliers in regards to priority groups. A review of EOY grades from SY22-23 found the the majority of students had A's, B's C's and Corliss had very low failure rates, which may indicated the lack of congruence with grades and standards mastery. The grades demonstrate equity across all sub-groups. Our 5 Essentials data indicated we are green in Ambitious Instruction, which is our highest rated essential. The two areas that improved most from the previous year were English and Math, 82 (+14) and 76(+9) respectively. Although Ambitious Instruction is the highest rated, we dropped from the previous year. Quality of Student Discussion was rated weak and Academic Press was neutral. This was consistent with Corliss' REACH data as Questioning and Discussion Techniques were lsited as improvement areas. As it relates to our Network Rigor Walks, the rubric component "Does the lesson learning target address the standards?" had a rating of 83.3% at the BOY & 87.5% at the EOY. From BOY to EOY we reduced our percentage of "no learning target" from 8.3% (it was 22% in MOY) to 0%. On the other hand, our EOY rate for "Analysis-Examining" was 50%. We would like all students to experience rigor at the "analysis-examining" level. One caveat was the the rigor walk was simply a point-in-time snapshot therefore, it may not have captured all of the information needed.

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

#### Student Focus Groups:

Key takeaways 1) some classes are too large, 2) lack of rigorous instruction leads to playfulness, 3) students give up if they think teachers don't care. Teacher Focus Groups: Teachers have access to digital and paper curricular materials. The ILT conducts workshops during staff development and each member focuses on a specific skill that has to be covered. Community Partners: Corliss partnered with Easy Beasley Tutoring to provide test-prep using Khan Academy for students prior to the SAT. We also have partnerships with Olive-Harvey College, Chicago State University and Malcolm X, which provide our students with instruction at a college level, and should assit with the mastery of some CCSS standards. Lastly, Corliss has partnerships with Chicago Builds as an outreach of Metropolitan Family Services and Relativity, which teaches our students soft, technical and vocational skills.

#### What student-centered problems have surfaced during this reflection?

--Rigorous Instruction

**Partially** 

Yes

**Partially** 

--Students are not engaged if they think doesn't care Students are not consistently receiving standards-based instruction. Student-to Student Discourse Lack of differenitated instruction

# 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?

Lead 180 has been hired to help teachers improve instructional alignment of the task and assessment to the standards. The ILT will continue their cadence in choosing quarterly foci, providing professional development, and internal walkthroughs. The MTSS team will administer BOY STAR 360 assessments in both Reading and Math. The data will inform teachers of the skills they need to revisit. Through differentation students will master the skills that they needed help with by the EOY STAR 360 assessments. The impact will be improve alignment of task and assessment to standards, increase teacher adherence to the chosen foci, and improve student academic learning and mastery. These efforts will help all students. Additionally, Easy Beasley Tutoring will use Khan Academy to identify the standards that students need support with and provide small group instruction to help students mastery targeted skills in prepartion for this year's SAT.

Return to Τορ Determine Priorities

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

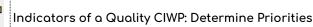
# Students...

Do Corliss students receive CCSS Standards aligned instruction and have curricula that are vertically and horizontally aligned to grade-level standards? A review of SAT data indicates improvement is needed in this area. It also reveals that perhaps tasks and assessments are not aligned to standards because if they were, there would be congruence with grades. According to student responses in the 5 Essentials survey, students are not recieving grade-level, rigorous and standard aligned instruction as only 50% of students reported Academic Press and 42% reporting Classroom Rigor. Teachers need to determine student academic placement by using diagnostic and benchmark assessment data to address student individual academic needs.

Do Corliss students see themselves in our school curricular lessons, have curricular materials that are culturally responsive and sustaining, have curriculum that is cognitively engaging for our learners, have SEL standards embedded within the curricula, and have curricular materials that offers multiple access points to meet the needs of all students? Although there are no data sources that provides a measure for these important aspects, the onus is our teachers to provide these supports for our students.

**Determine Priorities Protocol** 

5 Why's Root Cause Protocol



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

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

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

Priorities are determined by impact on students' daily experiences.

Return to Τορ Root Cause

# What is the Root Cause of the identified Student-Centered Problem?

# As adults in the building, we...

Teachers have yet to proficiently differentiate instruction using performance assessment data from STAR 360. Corliss' assessment plan needs to provide accurate, timely, and high-quality information about student progress, which will further inform teachers and grade level teams as to whether classroom instruction is aligned with Common Core State Standards (CCSS). Corliss' assessment plan has not included using formative (diagnostic, benchmark) data to determine instructional needs of our individual students. As a result, the CIWP team acknowledges that it is hard to determine student mastery of standards before SAT testing for all priority groups.



# 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.

.....

Resources: 💋

Resources: 💋

#### **Curriculum & Instruction**

Resources: 💋

Root causes are specific statements about adult practice. Root causes are within the school's control.

Theory of Action Return to Top

#### What is your Theory of Action?

integrating opportunities for all learners.

(1). Create and communicate a culture that reflects high expectations for all students and enables practice and perseverance for each individual student by teaching the growth mindset model. (2). Engage students in learning and foster student ownership by providing student choice in assignments as well as classroom organization that fosters collaboration, using questioning and discussion to deepen student understanding, (3). Persist in adjusting instruction so individual student misunderstandings or advanced needs are successfully

accommodated. (4). Engage all learners in content areas by differentiating and fully

Indicators of a Quality CIWP: Theory of Action

staff/student practices), which results in... (goals)

Theory of Action is grounded in research or evidence based practices.

Theory of Action is an impactful strategy that counters the associated root cause.

Theories of action explicitly aim to improve the experiences of student groups, identified in the Goals section, in order to achieve the goals for selected metrics.

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

Theory of Action is written as an "If we... (x, y, and/or z strategy), then we see... (desired

then we see...

If we...

(1). A greater sense of agency to advocate for student learning needs, increased teacher agency and intentional responsive shifts in an instructional approach. (2). Students who are empowered by and engaged in their educational experience. (3). Flexible instructional groups that vary based on learning objectives, needs, learner input, and real time monitoring of academic progress. (4). Meeting the learner's individual needs by adjusting the level of challenge and/or increasing support.

which leads to...

(1) By the end of the 1st quarter, greater than 80% percent of all daily classroom objectives will be aligned to standards, with an expected growth of 5% over subsequent quarters. (2) An increase in students achievement on the STAR 360 assessment and 3) An increase in ELA and MATH SAT scores by 50 points from SY23. (4) Confident students ready to demonstrate mastery of CCSS Standards.

**Implementation Plan** Return to Top

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 🛚 🔼 Instructional Leadership Team, Instructional Coach, and Admin

**Dates for Progress Monitoring Check Ins** 

Q1 10/11/2023 Q3 3/6/2024 Q2 12/6/2023 Q4 5/8/2024

**SY24 Implementation Milestones & Action Steps** 

Who 🐴

By When 🝊

**Progress Monitoring** 

Resources: 💋

By EOY 2024, 70% of Corliss' teachers will be proficient in unpacking Implementation EOY 2024 grade level standards that are aligned to objectives in accordance In Progress Milestone 1 with internal and network walk-through rubric. Action Step 1 Conduct Professional Development that supports standard based ILT, Administration 12/22/23 In Progress Action Step 2 Create a PLC that facilitates researched-best practices for standard ILT, Instructional Coach 11/17/23 In Progress based alignment Action Step 3 Conduct monthly observations to determine effectiveness of ILT, Instructional Coach ongoing In Progress standard based alignment and objectives Action Step 4 Measure student growth in Math and English using STAR 360 as a ILT, GLT's MOY & EOY Assessment Not Started data point for student access to grade level content Action Step 5 Not Started By MOY 2024, no less than 40% of Corliss students will demonstrate Implementation SY 2023/2024 In Progress Milestone 2 a 5% growth in Math and 3% in Reading, as measured on the STAR Interventionist/GLTs 360 assessment. 10/10/23 Provide PD on STAR 360 using collaborative seminars. Interventionist Action Step 1 Interventionist/GLTs

Determine learning target specific to STAR 360. Action Step 2 Infuse Assistive Technology while creating formative assessments. Action Step 3 Action Step 4

Use backwards mapping to design grade-level appropriate instructions.

Action Step 5 Progress monitor (student work analysis, formative assessments).

> By EOY 2024, juniors will demonstrate mastery of CCSS by averaging a 50 point gain from the fall SAT to the Spring SAT in both ELA and Math scores after rigorous aligned instruction and use of external parnters such as Easy Beasley Tutoring and implemented personalized learing with Khan Academy.

Interventionist

Instructional Coach

Interventionist/GLTs

Interventionist/GLTs

SY 2023-2024

11/17/23

ongoing

11/17/2023

ongoing

Not Started

In Progress

In Progress

In Progress

Not Started

Juniors will take the Fall SAT as baseline data. Action Step 1 Action Step 2

Implementation

Milestone 3

Action Step 3

Easy Beasley Tutoring will begin SAT prep with juniors during class Easy Beasley tutoring will provide a mid-year SAT practice test for juniors to gauge student growth

Interventionist Interventionist and Easy **Beasley Tutoring** Easy Beasley Tutoring

01/17/2024

10/18/2023 In Progress 11/1/2023 Not Started Not Started

Jump to <u>Reflection</u>	Priority TOA Root Cause Implementa	k.	Progress Monitoring	Select the Priority pull over your Refle	Foundation to ections here =>				Curric	ulum & Ir	nstruct	ion
Action Step 4	Easy Beasley tutoring wi junior student groups b by the mid-year practice	ased on their p			Easy Beasley	Tutoring	ongoing			Not Started		
Action Step 5	Easy Beasley tutoring wi EOY to measure overall				Easy Beasley	Tutoring	05/01/2024			Not Started		
Implementation Milestone 4										Select Status		
Action Step 1 Action Step 2 Action Step 3 Action Step 4 Action Step 5										Select Status Select Status Select Status Select Status Select Status		
				SY25-SY26 I1	mplementation	Milestones						
SY25 Anticipated Milestones	1. By MOY 2024, 80% of C and network walk-throug measured on the STAR 3 Spring SAT in both ELA	gh rubric. 2. By 60 assessment.	EOY 2024, n 3. By EOY 20	o less than 55% of 024, juniors will de	Corliss studen monstrate mas	nts will demons	strate a 5% (	growth in Math	and 3% in Rec	ading, as		
SY26 Anticipated Milestones	1. By EOY 2024, 90 % of C and network walk-throug measured on the STAR 3 SAT in both ELA and Ma	gh rubric. 2. By 60 assessment.	EOY 2024, n 3. By EOY 20	o less than 70% of 024, juniors will de	Corliss studen	ts will demons	trate a 5% g	growth in Math	and 3% in Rea	ding, as		
<u>Return to Τορ</u>				Goal Se	etting							
								Resources:	Ø			
	Each priority has both Pracoptional and based on one Practice Goals, and at least Goals seek to address prior There is consensus across based on anticipated strat Goals are reviewed and adj Schools designated as Con	applicable basel : 1 Performance G rities and opport the team(s) respo egies and unique usted with most-	ines and tren Goal per prior tunity gaps b onsible for me e school cont current data	nd data).  Tity, can be frequently embracing the prine that eating the goals that exts.	ly monitored (rep nciples of <u>Target</u> t the goals are an MOY and EOY.	ported 3X/year c ed Universalism mbitious and at	or more). tainable	ensure the foll -The CIWP inclu -The CIWP inclu -The goals with IL-EMPOWER g -Schools desig student group	s to fulfill IL-EMF owing: udes a reading I udes a math Per nin the reading, goals include nu gnated as Targel s named in the y other IL-EMPO	Performance go formance goal math, and any merical targets ted Support ide designation wit	other sentify the	
				Perf	Formance Go	als						
Specif	fy the Goal 🛮 🙆	Can this m		Metric	Str	ıdent Groups (S	Select 1-2)	Baseline 🝊	Numerical SY24	Targets [Opt SY25	ional] 🙎 SY20	_
By MOY 2024,	no less than 40% of	frequently me	onitored?	Wittit	311	ident Groups (	Sciect 1-2j	Dascinic 2	3124	312)	3120	
5% growth in N	nts will demonstrate a Math and 3% in Reading, on the STAR 360	Yes		STAR (Reading)	Ov	verall						
		, 55			Se	elect Group or	Overall					
averaging a 50 SAT to the Spr and Math scor	juniors will nastery of CCSS by 0 point gain from the Fll ring SAT in both ELA res after rigorously ction and use of	Yes		PSAT (EBRW)	Ov	verall						
external parnt Beasley Tutori	ters such as as Easy ng and implemented earing with Khan			, , ,	Se	elect Group or	Overall					
				Pr	ractice Goals							
	oundations Practice(s) mo	st aligned to		Specify your	r practice goal a	nd identify ho	•	neasure progres	s towards this	goal. 🝊		
		-		CV/2/						CYTA		
C&I:1 All teac quality curri foundationa	your practice goals. A	o high le	vill be profici evel standar objectives in	<b>SY24</b> 70% of Corliss' tea ient in unpacking ( ds that are aligned accordance with it walk-through rubr	grade d to nternal	By EOY 2024, will be profici level standar objectives in and network	ient in unpa ds that are accordance	cking grade aligned to with internal	By EOY 2024, be proficient standards the in accordance network walks	in unpacking at are aligned e with interno	grade lev I to object al and	el

<u>Priority</u>

<u>TOA</u>

Goal Setting Progress

p to Priority TOA Goal Setting ection Root Cause Implementation Plan	Select the Priority Foundation to pull over your Reflections here =>	Curriculum & Instruction
lect a Practice		

# Return to Τορ SY24 Progress Monitoring

Resources: Ø

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
By MOY 2024, no less than 40% of Corliss students will demonstrate a 5% growth in Math and 3% in Reading,	STAR (Reading)	Overall			Limited Progress	Select Status	Select Status	Select Status
as measured on the STAR 360 assessment.		Select Group or Overall			Select Status	Select Status	Select Status	Select Status
By MOY 2024, juniors will demonstrate mastery of CCSS by averaging a 50 point gain from the Fll SAT to the Spring SAT in both ELA and Math scores after rigorously aligned	PSAT (EBRW)	Overall			Limited Progress	Select Status	Select Status	Select Status
instruction and use of external parnters such as as Easy Beasley Tutoring and implemented personalized learing with Khan Academy.	TOAT (LDINN)	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

# Practice Goals Identified Practices SY24 Quarter 1 Quarter 2 Quarter 3

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&I:1 All teachers, PK-12, have access to high quality curricular materials, including foundational skills materials, that are standards-aligned and culturally responsive.	By EOY 2024, 70% of Corliss' teachers will be proficient in unpacking grade level standards that are aligned to objectives in accordance with internal and network walk-through rubric.	Limited Progress	Select Status	Select Status	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status
Select a Practice		Select Status	Select Status	Select Status	Select Status

#### **Reflection on Foundation**

#### Using the associated documents, is this practice consistently implemented?

Partially	Universal teaming structures are in place to support student connectedness and wellbeing, including a Behavioral Health Team and Climate and Culture Team.
Partially	Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.
Partially	All students have equitable access to student-centered enrichment and out-of-school-time programs that effectively complement and supplement student learning during the school day and are responsive to other student interests and needs.
Partially	Students with extended absences or chronic absenteeism re-enter school with an intentional re-entry plan that facilitates attendance and continued enrollment.

#### What are the takeaways after the review of metrics?

The number of out of school suspensions (OSS) per 100 for African-American males has increased from 43 to 59 from SY22 to SY23. Likewise, the number of OSS per 100 for diverse

learners has increased from 51 to 59 from SY22 to SY23. For this reason, the intentionalilty of the Behavioral Health Team (BHT) in identifying students who need support is integrally important to provide coping tools and alternatives for our students. The BHT meets biweekly to discuss students with behavioral concerns and to plan interventions for them. Identified African-American males and diverse learners needing support should be targeted for restorative conversations with deans, social workers and counselors, Peace Circles, and Additionally, the top five misconducts for SY23 BAM/WOW. include 4-14 (posession of alcohol, drugs or contraband), 4-5 (unwanted bodily contact) and 4-6 (fighting). The Corliss Culture and Cimate team exists to examine and finds ways to decrease top student misconducts. Last year we created a protocol for student disciplinary procedures to provide transparency to student discipline. We also implemented in-school suspension as a mechanism of decreasing our out of school suspensions. Our goal is to begin Tier 1 supports to encourage and reward good behavior as well as to establish a more consistent Culture and Climate Team meeting schedule with the assigned administrator. We must also choose an SEL curriculum and incorporate SEL supports in classrooms on a consistent basis. Lastly, based on the identified misconducts we should also implement specific programs targeted for drugs/alcohol and accepted and unaccepted bodily contact in addition to asking our external partners (BAM, WOW, YAP) to addressing these topics with our students.

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

Corliss has instituted both a Behavioral Health Team and a Culture and Climate Team. The Behavioral Health Team consists of counselors, social workers, deans, our attendance coordinator, and administration. They meet weekly to discuss students with chronic absenteeism and to create plans to improve student attendance, wellness, and behavioral supports, which will lead to student success. Students are encouraged to participate in After School Matters programs as well as the OST programs that meet after school and provide an opportunity for students to engage in STEM programs, culinary, cosmetology and other programs reflective of students' interests and needs. However, a more targeted approach is needed to address specific student issues as indicated by misconduct percentages in the top 3 areas.

#### What student-centered problems have surfaced during this reflection?

Students reported that some teachers display favoritism and that all students are not treated equally. They report that consequences for football players are nonexistent even though many of them create disturbances. Favoritism causes lack of motivation of students, decreases attendance, contributes to depression, short attention spans and leads to students not wanting to participate in school events. Conversely, students believe that our attendance and grade incentives, SEL activities and restorative practices may be a contributor to improved attendance.

#### 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?

The implementation of a school-wide PBIS system, targeted programs to address category 4-14 and 4-5 misconducts and improved refereral processes within the BHT will lead to a decrease in the number of OSS per 100 for African-American males and diverse learners as well as the number of misconducts reported for 4-14, 4-5 and 4-6. We also have to make sure discipline is administered evenly to all students as evidenced by our data, which indicates some students received ISS vs OSS for the same misconducts. Our efforts will address students who have chronic behavioral issues and provide supports needed to help them improve in relationship building/maintaining and conflict resolution and provide the tools necessary to identify and apply alternatives to negative behaviors.

**Determine Priorities** Return to Top

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

**Determine Priorities Protocol** 

5 Why's Root Cause Protocol

Resources: 😰

Students...

1. Lack of infrasturcture for SEL curriculum 2. The BHT and CCT must improve restorative practices of African-American males and students with IEPs and provide targeted programs to support students with 4-14 and 4-5 misconducts. 3. Student do not feel a sense of belonging within the school community. 4. Lack of parental involvement/support in the school community has a negative impact on stuents academic goals.



# 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 ariarity schools specify a student-centered arablem (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** Return to Top

# What is the Root Cause of the identified Student-Centered Problem?

# As adults in the building, we...

1. Need to have robust converstations to discuss the importance of a SEL curriculum, provide research based examples of success and discuss concrete deliverables and create buy-in on implementation 2. Must empower and provide supports for the BHT and CCT to improve restorative practice of students with behavioral infractions and provide targeted programs for students with 4-14 and 4-5 misconducts. 3. Increase the use of external/internal partners (BAM, WOW, YAP, TRIO, CRED, Phalanx & Metroplitan), Increase the diversity in extracurricular offerings and decrease favoritism by staff. 4.Take ownership for parent engagement by being intentional in contacting parents to join the ISC and PAC, considering timing of programs, incentivize involvement and improve communication to understand school priorities.



# Indicators of a Quality CIWP: Root Cause Analysis

Each root cause analysis engages students, teachers, and other stakeholders closest to each priority, if they are not already represented by members of the CIWP team. The root cause is based on evidence found when examining the student-centered problem

Root causes are specific statements about adult practice.

Root causes are within the school's control.

**Theory of Action** Return to Top

#### What is your Theory of Action?

# Resources: 💋

1. Present research based examples of SEL curriculum with the staff, 2. are intentional with a BHT referral process for restorative practices for students and provide targeted programs for students with 4-14 and 4-5 misconducts, 3. discuss data on Maslow's hierarchy for students need to belong and 4. Staff an individual to take ownership for parent engagement, incentivize involvement, consider timing, provide communication.

# Theory of Action is grounded in research or evidence based practices.

in the Goals section, in order to achieve the goals for selected metrics.

By When 🝊

Indicators of a Quality CIWP: Theory of Action

Theories of action explicitly aim to improve the experiences of student groups, identified

Theory of Action is an impactful strategy that counters the associated root cause.

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)"

#### then we see....

If we....

1. Production of teacher/staff buy-in with a creation of the uniformed, restorative and implementation SEL schedule. 2. A decrease in OSS for African-American males and students with IEPs and a decrease in 4-14 and 4-5 misconducts for SY23-24. 3. An increase with external partner offerings will provide a leveled playing field for all students to feel a sense of belonging. 4. Parents will demonstrate knowledge of school priorities, improvement in support/involvement in academic goals.

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

Resources: 💋

**Progress Monitoring** 

Select Status

#### which leads to...

1. A structured SEL curriculum for every grade level. 2. Well-adapted high school students who are not at risk for adverse behaviors. 3. Connectedness and well being for all students. 4. Improved parent involvement.



Return to Top **Implementation Plan** 

#### 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.

**SY24 Implementation Milestones & Action Steps** 

Match students with internal/external partnership

Action Step 5

Team/Individual Responsible for Implementation Plan 🛚 🙆	Dates for Progress	Monitoring Check Ins
Behavioral Health Team, MTSS Team and Counseling Team	Q1 10/11/2023	Q3 3/6/2024

Q2 12/6/2023 Q4 5/8/2024

Who 🝊

	5121 Implementation vinestones & Netion Steps	WHO E	by when p	1 Togress Womtoring
Implementation Milestone 1	Corliss will implement an infrastructure for a SEL curriculum within the first 10 weeks of the school year with a 60% teacher participation rate as measured by teacher lesson/unit plans.		10/15/2023	Not Started
Action Step 1		Counselors &		
Action Step 1	Research a SEL curriculum	Interventionist	9/15/2023	Select Status
Action Step 2	Present SEL curriculum to staff with scheduled topics	Counselors & Interventionist	10/1/2023	Select Status
Action Step 3	Robust disccussion with staff and create buy-in	Counselors & Interventionist	10/1/2023	Select Status
Action Step 4	Staff present and conduct SEL activities with students	Staff	10/15/2023	Select Status
Action Step 5	Collect data on concrete deliverables	Counselors & Interventionist	Ongoing	Select Status
Implementation Milestone 2	By the end of year, Corliss will see a 30% decrease in OSS for African-American males and students with IEPs after implementing an intentional referral process and targeted programs for students with 4-14 and 4-5 misconducts.	Behavioral Health Team	6/1/2024	Select Status
Action Step 1	Identify African-American males and diverse learners with OSS in SY22-23	Dean Sterling	9/15/2023	Select Status
Action Step 2	Provide a streamlined referral process for support including restorative conversations, with Deans, Social workers and external partners.	Behavioral Health Team	9/22/2023	Select Status
Action Step 3	Research, identify and plan targeted programming encompassing drugs, alcohol, and sexual misconduct for all students during SY23-24	Behavioral Health Team and Culture and Climate Team	10/15/2023	Select Status
Action Step 4	Monitor data and keep track of data improvements in OSS and 4-14 and 4-5 misconducts	Dean Sterling	Ongoing	Select Status
Action Step 5				Select Status
Implementation Milestone 3	By the end of the year, 70% of Corliss students will have equal access to feeling a sense of belongingness by being connected to internal or external partners.	Behavioral Health Team	6/1/2024	Select Status
Action Step 1	Develop internal & external catalog of partnerships	Dean Sterling	9/1/2023	Select Status
Action Step 2	Create BOY student interest survey	Behavioral Health Team	9/15/2023	Select Status
Action Step 3	Conduct BOY student interest survey	Behavioral Health Team	10/1/2023	Select Status
Action Step 4	Compile student interest data	Behavioral Health Team	Ongoing	Select Status

Dean Sterling

Ongoing

Jump to	Priority TOA Goal Setting Progress Select the Priority	Foundation to		Connectedness & Wellbeing
Reflection	Root Cause Implementation Plan Monitoring pull over your Refle	ections here =>		Connectedness & Wendering
Implementation Milestone 4	^		6/1/2024	In Progress
Action Step 1	Update all emergency contact information	Ms. Beasley	9/1/2023	In Progress
Action Step 2	Inform parents of monthly events via remind & newsletter	AP Brown	Every month	In Progress
Action Step 3	Develop monthly parental activities	Murphy & Dr. Mullons	Every month	In Progress
Action Step 4	Compile monthly parently activity data	Murphy & Dr. Mullons	Every month	Select Status
Action Step 5	Compile monthly parent school event data	Mrs. Gibson	Every month	Select Status

#### **SY25-SY26 Implementation Milestones**

SY25 Anticipated Milestones Corliss will continue implemention of an established SEL curriculum with 80% participation rate by the end of SY25. By the end of SY25, Corliss will see a 50% decrease in OSS for African-American males and students with IEPs after implementing an intentional referral process and targeted programs for students with 4-14 and 4-5 misconducts. By the end of SY25, 80% of Corliss students will have equal access to feeling a sense of belongingness by being connected to internal or external partners. Over the SY25, parental involvement will increase by 50% participation as measured by attendance at LSC, PAC, Parent Conferences, & SGA parent programs.



SY26 Anticipated Milestones Corliss will continue implemention of an established SEL curriculum with 100% participation rate by the end of SY25. By the end of SY25, Corliss will see a 60% decrease in OSS for African-American males and students with IEPs after implementing an intentional referral process and targeted programs for students with 4-14 and 4-5 misconducts. By the end of SY25, 90% of Corliss students will have equal access to feeling a sense of belongingness by being connected to internal or external partners. Over the SY25, parental involvement will increase by 60% participation as measured by attendance at LSC, PAC, Parent Conferences, & SGA parent programs.



Return to Τορ Goal Setting

#### Indicators of a Quality CIWP: Goal Setting

Identify the Foundations Practice(s) most aligned to

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.

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

# Resources: 💋

IL-EMPOWER Goal Requirements

For CIWP goals to fulfill IL-EMPOWER requirements, please ensure the following:

-The CIWP includes a reading Performance goal -The CIWP includes a math Performance goal

-The goals within the reading, math, and any other

IL-EMPOWER goals include numerical targets
-Schools designated as Targeted Support identify the
student groups named in the designation within the goals
above and any other IL-EMPOWER goals

#### **Performance Goals**

					Numerical	Targets [Option	onal] 🝊
Specify the Goal 🛮 💍	Can this metric be frequently monitored?	Metric	Student Groups (Select 1-2)	Baseline 🙇	SY24	SY25	SY26
By the end of year, Corliss will see a 30% decrease in OSS for African-American males and students with IEPs after implementing an	v.	Reduction in OSS per	African American Male				
intentional referral process and targeted programs for students with 4-14 and 4-5 misconducts.	and Yes	100	Students with an IEP				
Over the school year, parental involvement will increase by 30% participation in event attendance as measured by LSC, PAC, FACE and SGA	Voc	Level of parent/community group engagement	Overall				
interactions.	Yes	(LSC, PAC, BAC, PTA, etc.) (School Level Data)	Select Group or Overall				

# Practice Goals

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

#### your practice goals. 🙇 Corliss will implement an infrastructure Corliss will implement an infrastructure for a Corliss will implement an SEL curriculum within the first 10 weeks of infrastructure for a SEL curriculum for a SEL curriculum within the first 10 weeks of the school year with a 100% the school year with a 60% teacher within the first 10 weeks of the school C&W:2 Student experience Tier 1 Healing Centered year with a 80% teacher participation teacher participation rate as measured supports, including SEL curricula, Skyline integrated participation rate as measured by teacher rate as measured by teacher SEL instruction, and restorative practices. lesson/unit plans. by teacher lesson/unit plans. lesson/unit plans. By the end of the year, 70% of Corliss By the end of the year, 80% of Corliss By the end of the year, 90% of Corliss C&W:3 All students have equitable access to students will have equal access to feeling a students will have equal access to students will have equal access to student-centered enrichment and out-of-school-time feeling a sense of belongingness by sense of belongingness by being connected feeling a sense of belongingness by programs that effectively complement and being connected to internal or being connected to internal or external to internal or external partners. supplement student learning during the school day external partners. partners. and are responsive to other student interests and needs. Select a Practice

Connectedness & Wellbeing

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

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
By the end of year, Corliss will see a 30% decrease in OSS for African-American males and students with IEDs ofter implementing on	Reduction in OSS per 100	African American Male			Select Status	Select Status	Select Status	Select Status
with IEPs after implementing an intentional referral process and targeted programs for students with 4-14 and 4-5 misconducts.	Reduction in OSS per 100	Students with an IEP			Select Status	Select Status	Select Status	Select Status
Over the school year, parental involvement will increase by 30% participation in event attendance as	parent/community group	Overall			Select Status	Select Status	Select Status	Select Status
	engagement (LSC, PAC, BAC, PTA, etc.) (School Level Data)	Select Group or Overall			Select Status	Select Status	Select Status	Select Status

Identified Practices	SY24	Quarter 1	Quarter 2	Quarter 3	Quarter 4
C&W:2 Student experience Tier 1 Healing Centered supports, including SEL curricula, Skyline integrated SEL instruction, and restorative practices.	Corliss will implement an infrastructure for a SEL curriculum within the first 10 weeks of the school year with a 60% teacher participation rate as measured by teacher lesson/unit plans.	Select Status	Select Status	Select Status	Select Status
C&W:3 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.	By the end of the year, 70% of Corliss students will have equal access to feeling a sense of belongingness by being connected to internal or external partners.	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 (I	L-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:	<b>~</b>	Our school DOES NOT receive school improvement funding through Title I, Part (Continue to Parent & Family Plan)	A, 1003 (IL-Empower).				
		Select a Goal					
		Select a Goal					
		Select a Goal					

#### Parent and Family Plan

If Checked:	<b>~</b>	Our school is a Title I school operating a Schoolwide Program
Complete School & Family Engagement Policy, School & Family Compact, and Parent & Family Engagement Budget sections		This CIWP serves as your comprehensive Title I plan, which is a federal requirement for every Title I school operating a schoolwide program. As outlined in the federal legislation, this plan must be reviewed on at least an annual basis, and it must be made available to the district, parents, and the public. The following section, "Title I Schoolwide Programs and Parent Involvement," addresses the federal Title I requirements around meaningful parent and family involvement in developing and implementing Title I schoolwide programs.
If Checked:		Our school is a non-Title I school that does not receive any Title I funds. (Continue to Approval)
No action needed		(continue to hyprovin)

#### 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.

Corliss scheduled PAC meeting is 5 October 2023.

Corliss will prioritize its Parent and Family Engagement for the following:

Student tasks are cognitively challenging and require students to provide evidence of their reasoning

Classroom activities are designed to interest and engage students and challenge them to use higher order thinking skills.

Classroom activities promote student choice and inquiry

Classroom curriculum and materials are challenging and relevant in supporting nearly all students' learning. Lesson plans, tasks, and assessments reflect content standards that are grade level appropriate and are properly sequenced.

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...

$\checkmark$	Spend Parent & Family Engagement Funds in a timely manner (Average 10%/month)	
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- 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