

Purpose: Status checks provide space for the CI Team to monitor and reflect on the implementation and the impact of the improvement strategies they identified, as well as progress towards goals they set in their SPP.

Directions: As a team, review progress monitoring data for each of your goals and complete the reflection exercise on the following page. You can add tables for additional goals as needed. You should conduct a minimum of 2-3 status checks during the year to help ensure you are making progress toward your goals.

Considerations:

- **Consider saving Status Check documents** for future reference. Team reflections during status checks are a significant part of the continuous improvement process. Keeping track of these reflections will help your school see progress on goals and strategies over the years in the same document.
- Use the data available at the time of status checks to drive your discussions. Your team identified formative and summative measures to use for monitoring progress on goals and strategies.
- Keep in mind that **data will tell us WHAT is happening, but it will never tell us WHY**. We need discussions with people to fill in those gaps and deepen our understanding of why we are where we are in our progress towards our goals. The discussions are critical for teasing out what is driving the findings and data trends we are seeing.



Status Check Reflection Sheet

Student Success - School Goal #1- 2-2-23	Are We Making Progress Toward Our Goal? Yes or No	
By May 2023, students will increase proficiency from beginning of year baseline data in reading essential standards as measured by Benchmark Advance end of Unit Assessments. By May 2023, students will increase proficiency from beginning of year baseline data in math essential standards as measured by Bridges and enVision common assessments.	Yes	
Progress What does our progress monitoring data reveal about our progress toward our goal?		
Students have shown growth on SchoolCity ELA and Math assessments based on the following results – 2 nd grade – ELA #1 - 72.4% proficient, ELA #5 – 75.9% proficient, Math CMA #1 – 71.2% proficient, Math CMA #2 – 64.2% proficient 3 rd grade - ELA #1 – 16.1% proficient, ELA #5 – 66.7% proficient, Math CMA #1 – 63.1% proficient, Math CMA #2 – 56.3% proficient 4 th grade - ELA #1 - 50.8% proficient, ELA #4 – 56.2% proficient, Math CMA #1 – 66.2% proficient, Math CMA #2 – 67.1% proficient 5 th grade - ELA #1 - 49.5% proficient, ELA #5 – 40.5% proficient, Math CMA #1 – 51.6% proficient, Math CMA #2 – 54.4% proficient		
Lessons Learned What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in performance are we noticing?	Are Our Strategies On Track? On Track, At-Risk, Needs Immediate Attention	
Improvement Strategy 1: Intervention Teacher Learning: Students are not showing on assessments as much as they truly know and show in the classroom. The math common assessments are not showing the actual growth from assessment to assessment since each assessments focuses on different standards. ELA assessments test the same standards throughout the year which gives a better idea of how students are improving. Challenges: Students have struggles with answering multi step questions in both reading and math. They have a tendency to answer the first part of the problem and not the second part.	On track	
Next Steps What specific actions do we need to take to address the challenges and performance gaps we've identified? By when? By whom?		
Teachers will focus on working with students on paying attention to detail on questions asked. When reviewing assignments, students w	ill work together to	



discuss if all parts of the question were answered. These conversations will begin now at each grade level.	
Needs What do we need to be successful in taking action?	
Teachers will need time to go into depth on questions and teach strategies to help students dissect questions being asked.	
Adult Learning Culture - School Goal #2 – 2-2-23	Are We Making Progress Toward Our Goal? Yes or No
By May 2023, show a decrease in the amount of students in the MTSS process in Tier 2 from the beginning of year baseline by 10% as measured by MTSS data.	Yes
Progress What does our progress monitoring data reveal about our progress toward our goal?	
At the beginning of the year, there were 82 Tier 2 spots (students who are Tier 2 in math and reading are counted twice). Currently there spots which is a decrease of 15%.	e are now 70 Tier 2
Lessons Learned What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in performance are we noticing?	Are Our Strategies On Track? On Track, At-Risk, Needs Immediate Attention
Improvement Strategy 1: Focus on essential standards, more targeted. Intervention teacher. Learning: The MTSS team is continuing to refine our intervention process and targeting specific needs. The Intervention teacher has helped to make improvements in allowing more time for students to be seen in small groups and focus on selected skills. Challenges : Challenges are still trying to find intervention slots within 4 th and 5 th grade that work with departmentalization. Math intervention has also been a challenge.	On Track
Next Steps What specific actions do we need to take to address the challenges and performance gaps we've identified? By when? By	whom?
At the end of January we have hired a math intervention long term substitute to address Tier 2 and 3 students in all grade levels. We will continue to have discussions with teachers to ensure that all students receive uninterrupted intervention time.	



Needs What do we need to be successful in taking action?

A consistent time in all grade levels in which new content is not being taught and students can focus on intervention and enrichment.



Connectedness - School Goal #3 – 2-2-23	Are We Making Progress Toward Our Goal? Yes or No	
By May 2023, chronic absenteeism will decrease from the beginning of year baseline by 10% as measured by absenteeism reports.	Yes	
Progress What does our progress monitoring data reveal about our progress toward our goal?		
As of the end of December 2022, chronic absenteeism was 6.6%. This is 9.2% lower than last year at the same time in December 2021.		
Lessons Learned What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in performance are we noticing?	Are Our Strategies On Track? On Track, At-Risk, Needs Immediate Attention	
 Improvement Strategy 1: Intervention teacher and classroom teachers focusing on essential standards, ideas on families on how to help students at home. Learning: We have be successful in creating a smoother system of communication with parents addressing attendance concerns. We have also been working closely with truancy to support students and families. Challenges: All parents still do not understand excused vs. unexcused absences. We are working hard to communicate on how bringing in doctors notes will excuse absences. 	On Track	
Next Steps What specific actions do we need to take to address the challenges and performance gaps we've identified? By when? By	whom?	
We will continue to support with families understanding the importance of getting students to school and academic effects caused by abs completed by May 2023 with dean and counselor as leads.	sences. This will be	
Needs What do we need to be successful in taking action?		
The focus will be consistency with communication and continuing to build trusting relationships with parents.		



What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in performance are we noticing? Improvement Strategy 1: Implementation of language acquisition strategies through ELLevation (or GLAD). Learning: Teachers are focusing on different opportunities to incorporate GLAD strategies in all content areas.	Are Our Strategies On Track? On Track, At-Risk, Needs
What does our progress monitoring data reveal about our progress toward our goal? According to ELA MAP data, the following EL student in stated grade levels made percentile growth from fall testing - 1 st grade 50%, 2 nd g grade 55%. Lessons Learned What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in performance are we noticing? Improvement Strategy 1: Implementation of language acquisition strategies through ELLevation (or GLAD). Learning: Teachers are focusing on different opportunities to incorporate GLAD strategies in all content areas	Are Our Strategies On Track? On Track, At-Risk, Needs
grade 55%. Lessons Learned What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in performance are we noticing? Improvement Strategy 1: Implementation of language acquisition strategies through ELLevation (or GLAD). Learning: Teachers are focusing on different opportunities to incorporate GLAD strategies in all content areas	Are Our Strategies On Track? On Track, At-Risk, Needs
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learning: Teachers are focusing on different opportunities to incorporate GLAD strategies in all content areas	Immediate Attention
Challenges : Working with EL students on speaking tests and getting comfortable with speaking into microphones.	On Track
Next Steps What specific actions do we need to take to address the challenges and performance gaps we've identified? By when? By	whom?
Students will take MAP Fluency assessments which helps with speaking practice into microphones. This will be continuous and take place All teachers are incorporating GLAD and ELLevation strategies into lesson plans. This will be apparent in all weekly lesson plans.	e in the computer lab.
Needs What do we need to be successful in taking action?	
We will continue to have consistent conversations on how to ensure students are understanding content with visual and discussion strate	egies.