## Act 2 - Status Check 2 (Plan of Operation Requirement)

## **Directions and Resources for Status Check 2**

# \*\*Only type in the yellow cells.\*\*

### Status Tracker Directions:

1. Rate the overall status of each improvement strategy:

Strong - on track;

At Risk - requires some refinement and/or support; or Needs Immediate Attention - requires immediate support

2. Identify specific Lessons Learned (Now), Next Steps, and Needs

#### Note:

The status you enter from the drop-down lists will automatically update the accompanying cell on the Master Tracker tab.

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School Name: Priest ES

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nquiry Area 1 - Student Success					
By Spring 2024, the percentage of students meeting proje spring 2022 to 60% in spring 2024.	ected growth in MAP MATH will increase from 47% in				
Improvement Strategies	Intended Outcomes/Formative Measures	Status Are we implementing the improvement strategy as planned?	Now (Lessons Learned) What does our progress monitoring data reveal about progress toward our goal? What are we learning as we implement our improvement strategies? What challenges with implementation and gaps in	Next (Next Steps) What specific actions do we need to take to address the challenges and performance gaps we've identified? By when? By whom?	<b>Need</b> What do we need to be successful in taking action
Implement school-wide goal trackers with students for accountability.	After staff understands RIT scores in MAP reports and their connections to concepts and standards, they will be able to plan for student groupings that fit the needs of the students. When leachers understand the RIT scores, students will be able to learn and understand them as well to correlate the understanding to their goal trackers. Staff will be able to track formative assessment data and have meaningful conversations surrounded by real data.	Strong	Teachers and staff are discussing formative and summative assessments during PLCs. As a school-wide initiative, we are using our math facts campaign to track student math fact fluency. Many students are thriving and passing their math fact steps, however some students are still struggling with passing their math facts. Students are celebrated each month on a consistent basis for their progress.	Our next step is to add in a parent component for a families to engage in discussing their child's math fact fluency.	Add information about our Math Fact Campaig to our family calendar and family messaging that goes home about academic topics to discuss at home
Inquiry Area 2 - Adult Learning Culture					
inquiry Area 2 - Adult Learning Culture  By May 2024, K-5 grade levels will discuss and analyze th	on Envisions Math Look Fore at least one PLC per month				
by May 2024, N-3 grade levels will discuss and analyze the	le Envisions Math Look Fors at least one FEC per month.		Now	Next	
Improvement Strategies	Intended Outcomes/Formative Measures	Status	(Lessons Learned)	(Next Steps)	Need
Weekly classroom observations and immediate feedback for teachers. Observations in PLCs.	After analysis and discussions of Envisions Look Fors, teachers will be able to demonstrate effective Tier 1 instruction utilizing the Envisions.	Strong	Grade level leads now have clear understanding of the expecations of PLC Look Fors, High Level Instructional Strategies and Envision Look For Tool.	Strengthing the components of our Professional Learning Communities in the areas of planning for instruction and analyzing/responding to instruction by using Envision Look Tool and the High Leverage Instruction Srategies.	Continue to lead, model and review PLC expectations according to the PLC observational tool.
Inquiry Area 3 - Connectedness					
By May 2024, the percentage of students with more than 22-23 school year to 20% in the 22-23 school year.	4 tardies per school year will decrease from 24.8% in the				
Improvement Strategies	Intended Outcomes/Formative Measures	Status	Now (Lessons Learned)	Next (Next Steps)	Need
Truancy Diversion Program and Attendance Initiatives that build relationships between administration, counselors, teachers and families to decrease tardiness	After the positive connections and interventions of our school counselors, teachers and our parents, we should see a decrease in tardiness.	Strong	As of January 2024, Truancy Diversion program has exited 5 students out of the 20 enrolled. There are 3 students pending exit due to almost meeting the criteria of progress. There have been 6 students who have moved and we currently have 5 spots open to add new chronicly absent students. Foir our school-wide attendance initiative, our daily Panda Paws are showing strong progress data and helping us limit our amount of tardies, decrease chronic absenteeism and increase the positive attendance rate in school.	Analyze trend data to determine areas of strengths, weaknesses and opportunities for	Increase incentives for students attending school on time. Continue to actively communicate trend data with families through DOJO, SOT meetings and Parent Events.