Act 2 - Status Check 1

Directions and Resources for Status Check 1

Only type in the yellow cells.

Status Tracker Directions:

← Before completing this tab, follow the directions to set up the Master Sheet.

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 Note:

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

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

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Inquiry Area 1 - Student Success							
Increase growth percentile from 53rd (spring 2024) to	o 61st (spring 2025) and the percent of students 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?	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?	Need What do we need to be successful in taking action?		
All students will engage in high-quality, standards- based Tier 1 Instruction that is scaffolded to meet all students' instructional needs.	Increase the ELA growth rate and achievement of individual students as measured by comparisons of MAP Spring to Fall to Winter to Spring Growth Assessment scores and state summative assessments reported on the Nevada School Performance Framework	Strong	Framework. Teachers provide small group	trainings to instruct teachers how to utilize various data related to growth on NVACS to align with NEPF, to engage students and learn at higher levels, provide enrichment activities and/or remediation activities, and use the correct measures to	Teachers will continue to increase their understanding of Nevada Academic Content Standards, RTI and tiered instruction including PLL and IA. Learning Strategist and Staff will better analyze data and use data from MAP Growth Assessments and other sources to increase individual student growth rates in math at a higher level as required to show student growth on NSPF. Allow teachers time to look for trends within their data that can affect student learning.		
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Inquiry Area 2 - Adult Learning Culture							
The percent of Professional Learning Community (PLC) meetings where classroom assessment data is							
Improvement Strategies	Intended Outcomes/Formative Measures	Status	Now (Lessons Learned)	Next (Next Steps)	Need		

Teachers will engage in effective Professional Learning Communities (PLC) to plan standard-based instruction and use assessment data to appropriate group students for instruction.	Teacher skill and knowledge will increase, resulting in stronger Tier I and Tier II instruction and improved student outcomes.	Strong	Teachers use the refined PLC+ template during their Tier I instructional planning for PLCs. Teachers engage in authentic conversation while implementing the use of PLC Analyze to Respond Template for ELA during PLC grade level meetings weekly and PLC Committee monthly. Classroom monitoring, Focal Point, and observations show students are engaging in high-quality, standards-based Tier 1 instruction. Master Schedules, CCF 109, lesson plans, and pacing are inline in most classrooms. Tier 1 instructional materials are being utilized and used effectivley in ost classrooms. Teachers meet with administrators as needed on an individual basis to discuss	PLC. PLC Grade Level Leads will arrive prepared with necessary materials at each monthly PLC Committee meeting. Teachers will engage in authentic conversation while implementing the refined PLC+framework in ELA during PLC grade level meetings weekly and PLC Committee monthly.	Teachers will continue to increase their understanding of PLC Analyzing and Responding to taught instruction. Learning Strategist and Staff will better analyze data and use data from MAP Growth Assessments and other sources to increase individual student growth rates in math at a higher level as required to show student growth on NSPF. Allow teachers time to look for trends within their data that can affect student learning.				
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Inquiry Area 3 - Connectedness									
Reduce the percent of students chronically absent from 17.9% in 2023 to 15% by 2025, as measured by									
Improvement Strategies	Intended Outcomes/Formative Measures	Status	Now (Lessons Learned)	Next (Next Steps)	Need				
Implement attendance incentive program.	Increase the appropriate behavior of students in school, while decreasing bullying and other types of inappropriate behaviors.	Strong	Current Chronic Absenteeism rate is 0%. Counselor, SSP, and Teachers communicate in Class Dojo and via email student attendance concerns. Teachers will continue participation in classwide attendance incentive system util	keep track of Chronic Absenteeism rates in order to hold RPC meetings for attendance					