Morse Street School Goals 2018-2019

SMART Goal Worksheet

School: Morse Street School

District Goal: Focus on Student Achievement through Improved Student-Centered Teaching and Learning.					
School SMART Goal	Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness	
Goal 1:By May/June 2019 100% of teachers will report that they are regularly using 5 or more Responsive Classroom practices to increase student engagement and academic achievement. Baseline: 50% (2017) of teachers report using 5 or more RC practices regularly to increase student engagement and academic achievement. 95% (2018) teachers report using 5 or more RC practices regularly to increase student engagement and academic achievement.	classrooms. (Julie Nicke PLC teams collaborate of classrooms and success (Grade Level and Special Continue to use reinfor language consistently to and more effectively m develop skills, confiden Provide support and Pr teachers new to our sol awareness of interactive	on structures used in they have with students.	On-going 2018-2019 On-going 2018-2019 On-going 2018-2019	Classroom observations, walkthroughs and planning documents Teacher survey results	
Goal 2:By May/June 2020 At least 75% of students K-2 will make expected growth as measured by the F & P Reading assessment. June 2018 - 55% June 2019 - 65% June 2020 - 75% 100% of students K-2 will	targeted professional d to ensure that all stude interpretive and analyti EM Staff Developer and targeted professional d mathematical practices Literacy and Math Strat differentiated small gro	regists continue to support up work and increased student led PD in their content area.	On-going 2018-2019 On-going 2018-2019 On-going 2018-2019	F & P assessment for reading Math SLO NWEA (Grade 2 only)	

make expected growth as measured by the Math SLO assessment. Baseline: Reading F & P Spring 2017 47% (96/205) students met or exceeded expected growth targets. F & P Spring 2018 56% (119/212) students met or exceeded expected growth targets Math SLO Spring 2017 93% (190/205) students met or exceeded expected growth targets. SLO Spring 2018 96% (204/212) students met or exceeded expected growth targets. SLO Spring 2018 96% (204/212) students met or exceeded expected growth targets. NWEA math achievement data: 2017 77.3% students average or	 Use assessment data to focus differentiated small group instruction and individual conferences in both reading and math. (Classroom Teachers) Grade level teams collaborate and analyze student work using protocols focused around goals and next steps for learning in both reading and math. (Grade Level Teams) Conduct peer observations with a focus on student learning to provide support and insight to improve instruction. (All Teachers) Implement Readwriteinc. Phonics program in PK 	On-going 2018-2019 On-going 2018-2019 On-going 2018-2019	
data: 2017			
Goal 3:By May/June 2019 Develop and Implement a data informed RTI-B process for supporting students with	 SAT Team collaborate to develop a multi-tiered documented process for supporting students with social-emotional needs. (Julie Nickerson, Cindy Kivler, Kelley Ryder-Herzog, Melissa Shaw and Aja Darak) 	On -going 2018-2019	Documented process and Individual student intervention plans

Provide Professional Development to all staff on proactive strategies to support students identified in	August 2018
	October 2018
Kelley Ryder-Herzog, Melissa Shaw, Aja Darak and	
Sacha Shaw)	
· ·	August 2018
	On-going 2018-2019
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· · · · · · · · · · · · · · · · · · ·	On-going 2018-2019
students are being identified for intervention (Grade	
Level Teams)	On-going 2018-2019
 Grade level teams collaborate and analyze student 	
data using protocols (Grade Level Teams)	On-going 2018-2019
 Implement Tier 1 intervention plans and progress 	
monitor to determine next steps for each student	
(Classroom Teachers)	On-going 2018-2019
 Implement Tier 2 Positive Behavior Support Plans 	
(PBSP) and monitor to determine next steps for each	
students (Cindy Kivler and Classroom Teacher)	
	 proactive strategies to support students identified in Tier 1 and 2. (Julie Nickerson, Paul White, Cindy Kivler, Kelley Ryder-Herzog, Melissa Shaw, Aja Darak and Sacha Shaw) Develop a screening tool to identify vulnerable students early, and provide intervention. (SAT team) Grade level teams use PLC to collaborate over student social-emotional needs and suggested intervention plans (Grade Level Teams) Grade level teams, together with SAT members, collaborate and analyze student data to ensure students are being identified for intervention (Grade Level Teams) Grade level teams collaborate and analyze student data using protocols (Grade Level Teams) Implement Tier 1 intervention plans and progress monitor to determine next steps for each student (Classroom Teachers) Implement Tier 2 Positive Behavior Support Plans (PBSP) and monitor to determine next steps for each