

Action Plan 2020-
2021

SES

Sherman Elementary School

Big Idea #1	<u>Meet the Learning Needs of Students</u>	
Big Idea #2	<u>Provide a Safe & Healthy Culture</u>	
Big Idea #3	<u>Provide a High Quality Staff</u>	
Big Idea #4	<u>Provide Equitable & Accessible Learning Opportunities</u>	
Color Coding Key		
Green	Yellow	Strikethrough
COMPLETED	IN PROGRESS	ABANDONED

State Required Accountability Targets

STATE ACCOUNTABILITY AREA	2023 STATE GOALS	2020-2021 ANNUAL STATE OBJECTIVES
PROFICIENCY <i>(reading, math)</i>	<p>By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment.</p> <p>By the end of the 22-23 school year, 70% of students will demonstrate proficiency in mathematics as measured by the state assessment.</p>	<p>By the end of the 20-21 school year, 60% of students will demonstrate mastery in reading as measured by the state assessment.</p> <p>By the end of the 19-20 school year, 60% of students will demonstrate mastery in mathematics as measured by the state assessment.</p>
SEPARATE ACADEMIC INDICATOR <i>(science, social studies, writing)</i>	<p>By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment.</p> <p>By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Social Studies as measured by the state assessment.</p> <p>By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment.</p>	<p>By the end of the 20-21 school year, 20% of students will demonstrate proficiency in Science as measured by the state assessment.</p> <p>By the end of the 19-20 school year, 30% of students will demonstrate proficiency in Social Studies as measured by the state assessment.</p> <p>By the end of the 19-20 school year, 30% of students will demonstrate proficiency in Science as measured by the state assessment.</p>
GAP - Students with Disability <i>Reading P and D /Math P and D</i>	By the end of the 22-23 school year, the gap indicator will be 70.	By the end of the 20-21 school year, the gap indicator will be 55.
GROWTH (ES/MS only)	By the end of the 22-23 school year, the Growth Indicator will be 70.	By the end of the 20-21 school year, the Growth Indicator will be 55.

Provide a High Quality Staff

Annual Goal(s): By the end of the 22-23 school year, 70% of students will demonstrate proficiency in reading as measured by the state assessment. By the end of the 22-23 school year, 70% of students will demonstrate proficiency in mathematics as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Science as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Social Studies as measured by the state assessment. By the end of the 22-23 school year, 40% of students will demonstrate proficiency in Writing as measured by the state assessment.

APPROACH

Professional Learning Communities

CORRESPONDING STATE GOAL AREA: Proficiency, Gap, Growth

Key Core Work Process Strategies: Classroom Review, Analyze and Apply Data

Measures of Success: Student Common & Formative Assessment Data, MAP Data, RtI Data, KPREP Data

Funding:

Focus Areas	30 Day Activities 8/26/2020 to 10/8/2020	Progress Notes	60 Day Activities 10/12/2020 to 11/20/2020	Progress Notes	90 Day Activities 11/23/2020 to 1/21/2021	Progress Notes	120 Day Activities 1/22/2021 to 3/5/2021	Progress Notes	150 Day Activities 3/8/2021 to 4/23/2021	Progress Notes	180 Day Activities 4/26/2021 to 6/7/2021	Progress Notes	2021-2022 Ideas					
PLCs	Review PLC system	1st PLC meeting	Transition to teacher led PLCs	This may occur earlier if applicable.	Transition to teacher led PLCs		All PLCs will be teacher led with support provided by CS		All PLCs will be teacher led with support provided by CS		All PLCs will be teacher led with support provided by CS							
	Establish PLC schedule	Begin Sept 16; All PLC meetings will occur on Tuesday of each week for math/reading-Wednesday will be held as possible PLC if needed. Integrate science/social studies PLC 2nd quarter; Sept 16th-Reviewed PLC Systems and Expectations.	Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math		Ongoing Weekly PLC meetings literacy and math							
	Teachers determine classroom goals for reading, writing, and math.	This will take place during our September 22nd PLC.																
	Special Education PLC	Met 9/15/20 and discussed expectations-set another meeting as new team member will be joining as of 9/16/20. Meetings will be held once a week with time TBA	Weekly Special Ed PLCs begin	Tuesdays 7:30am	Continue weekly Spec Ed PLCs; include focus on strategies	Folder Checks during Dec. PLC	Ongoing Weekly Special Ed Team PLCs		Ongoing Weekly Special Ed Team PLCs		Ongoing Weekly Special Ed Team PLCs							
			Fall Map Data Analysis & Reflection	Nov. 4 Staff Meeting: 1% Better; Teacher Reflection -- 1% better in PLCs, IP, GC Model			Winter Map Data Analysis	Whole Staff; individual				Spring Map Data Analysis	Whole Staff; individual					
					Develop opportunities for 1's to engage in PLCs with teachers from other schools	MCE & SES 3rd/K; Initial Meeting via Google Meet 12/15	PDSA -- Monthly plus/delta check in		PDSA -- Monthly plus/delta check in		PDSA -- Monthly plus/delta check in							

