**Sherman Elementary** Action Plan 2024-2025



# **Student Centered Excellence**

	1	1		
STATE ACCOUNTABILITY AREA	2023-2024 STATUS SCORE	2023-2024 CHANGE SCORE	2025 STATE GOAL (End of Year Goal)	2027 STATE
<i>State Assessment for Reading and Mathematics</i>	49	-2.7	By the end of the 24 - 25 school year, Sherman Elementary will increase proficiency in Reading from 35% to 44%. By the end of the 24 - 25 school year, Sherman Elementarywill increase proficiency in Math from 33% to 43%	By the end of the 2 Elementary will inc to 55%. By the end of the 2 Elementary will inc 55%.
			By the end of the 24 - 25 school year, Sherman Elementarywill increase proficiency in Science from 13% to 20%.	By the end of the 2 Elementary will inc to 45%
Science, Social Studies and Writing	50.8	-2.2	By the end of the 24 - 25 school year, Sherman Elementarywill increase proficiency in Social Studies from 30% to 38%. By the end of the 24 - 25 school year, Sherman	By the end of the 2 Elementary will inc Studies to 50%.
			Elementarywill increase proficiency in Writing from 42% to 50%.	By the end of the 2 Elementary will inc to 60%.
			By the end of the 24 - 25 school year, Sherman Elementarywill increase proficiency in reading for disability (IEP) gap group from 12 % to 25%	By the end of the 2 Elementary will inc reading and math gap group to 35%.
Achievement Gap	No Minimum N	No Minimum N	By the end of the 24 - 25 school year, Sherman Elementary will increase proficiency in math for disability (IEP) gap group from 9% to 20%.	By the end of the 2 Elementary will inc math proficiency in group to 40%.
English Learners	No Minimum N	No Minimum N	By the end of the 24 - 25 school year, all EL students will increase their ACCESS Composite by at least 0.5 points.	By the end of the e all EL students will Composite by 1.5 status.
Quality of School Climate and Safety	76.4	-0.2	By the end of the 24-25 school year, the QSCS status score will increase from 75.1 to 80.	By the end of the 2 status score will in

ATE GOALS (Three Year Goal)

he 26 - 27 school year, Sherman I increase proficiency in reading

he 26 - 27 school year, Sherman I increase proficiency in mathto

he 26 - 27 school year, Sherman I increase proficiency in Science

he 26 - 27 school year, Sherman I increase proficiency in Social

he 26 - 27 school year, Sherman I increase proficiency in Writing

he 26 - 27 school year, Sherman I increase average combined ath proficiency in our disabilities 5%.

he 26 - 27 school year, Sherman I increase average combined cy in our disabilities (IEP) gap

he end of the 26-27 school year, will increase their ACCESS 1.5 or will move to monitoring

he 26-27 school year, the QSCS ill increase to 85.

2024 Objectives	STATE ACCOUNTABILITY AREA	Key Core Work Processes
Sherman Elementary will fully implement the PLC process and all supporting structures (including Tier 2 and Tier 3 Intervention) by the end of the 2024-2025 school year as evidenced by increased proficiency on the the Grant County Schools Professional Learning Community rubric, increasing scores on common assessments for all content areas (including Tier 2 remediation/re-assessment), and an increase in projected proficiency and growth on MAP scores.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap English Learners	KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture
Sherman Elementary will use the Grant County Schools Instructional Protocol to ensure equitable high-quality instruction in all classrooms by the end of the 2024-2025 school year as evidenced by Instructional Protocol walkthrough data.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap EL Progress	KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture
Sherman Elementary will adopt and deploy high-quality instructional resources to ensure student growth in reading and math as evidenced by common assessments and increased MAP scores.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap EL Progress	KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture

Sherman Elementary will implement a high- quality teacher induction program to retain teachers as evidenced by a 10% increase in teacher retention at the end of the 2024-2025 school year.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap EL Progress	KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture
Sherman Elementary will provide effective supports for EL/Multilingual learners as evidenced by an increase of 0.5 in ACCESS scores.	EL Progress	KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture
Sherman Elementary will provide effective supports for Special Education students as evidenced by improved common assessment data (as applicable) and increased MAP growth.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap	KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture
Sherman Elementary will fully implement PBIS plans focused on academic behaviors by the end of the 2024-2025 school year as evidenced by PBIS data.	PBIS Data	KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture
Sherman Elementary will implement SUCCEED plan (Profile of a Learner) to ensure students are prepared for life after high school as evidenced by documentation of the SUCCEED plan for grades K-5.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap EL Progress	<i>KCWP 4: Review, Analyze, and Apply Data Results KCWP 5: Design, Align, and Deliver Support KCWP 6: Establish Learning Environment and Culture</i>

Sherman Elementary will effective implement the Grant County Schools Attendance Protocol by the end of the 2024 - 2025 school year as evidenced by a 2% increase in ADA.	State Assessment Results in Reading and Mathematics State Assessment Results in Science, Social Studies and Writing Achievement Gap English Learners	KCWP 4: Review, Analyze, an Results KCWP 5: Design, Align, and L Support KCWP 6: Establish Learning I and Culture
Sherman Elementary will implement a highly effective safety plan as evidenced by walkthroughs.	State Safety Assessments and school walkthroughs	KCWP 4: Review, Analyze, an Results KCWP 5: Design, Align, and L Support KCWP 6: Establish Learning and Culture

### and Apply Data

l Deliver

, Environment

and Apply Data

l Deliver

, Environment

	Corross	nding State Cooler Stat	a Assassment Desults in D		High Quality Instruct tate Assessment Results in	v		n English Loornor Brosse	Craduation Boot Sacar	dary Poadinoss		
	Correspo	onding State Goals: Stat	e Assessment Results in R		Objective 1 and Measure		•	p, English Learner Progres	ss, Graduation, Post-Secon	dary Readiness		
Funding Sources: SBD	M Funds							AP Data (as applicable). Ti	er 2 and 3 Intervention Data			
STRATEGIES	Sherman Elementary wi					by the end of the 2024-2025 school year as evidenced by increased proficiency on the the Grant County Schools Professional Learning Community rubric, in projected proficiency and growth on MAP.						
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities	
Systemize the Role of Guiding Coalition	Guiding Coalition Team	share with staff the role/action plan of GCT in the PLC process.	Review the MAP Data from Spring 23-24 with GCT (LS) Discuss goal setting with GCT (8/14) and Teachers (9/10) (LS) Share Fall MAP celebration ideas and discuss the reward guidelines with GCT (LS) (9/10) Share celebration reward guidelines with teachers 9/11-9/13 (LS)	reflect on PLC process using Grant County PLC Rubric-		December 10GCT will share current trends identified across all grades. GCT will share actionable steps to address strengths/areas of concern and to provide support to PLTs. Two schoolwide PLC goals will be shared - Principal	Principal		March 11-GCT will meet to reflect on PLC process using Grant County PLC Rubric	Spring MAP data will be analyzed at April 29th Meeting-Principal	May 14-GCT will meet to reflect on PLC process using Grant County PLC Rubric and determine goal for the 2025-2026 school year.	
Systematic and Systemic Tier 2 ntervention		August 12-Share MTSS system & MTSS plan with staff-focus on Tier 2. PLT discussion for clarifications on MTSS Plan (LS and SB)		Oct 22: Analysis of data for- Tier 2 by admin staff/GCT- Oct 15: Reflection with- Admin/GCT on clarification- of the MTSS Plan Plus/Delta chart on over all- plan and based on student- data.	Nov 30-Continue to track and monitor Priority Standards In PLT SES Data Tracker-LS	Dec 20-Review tier 2 data notes in Data tracker-LS	Jan 30 RTI Meeting: discuss progression of students currently identyified in Tier 2-Identify new strategies to implement-LS Jan- 15 Analyze MAP data with focus on Tier 2 students-tracking growth with teachers-LS/SB	Feb 28-Review tier 2 data notes in Data tracker-LS	March 30-RTI Meeting: Focus on Tier 2 and discuss results of new strategies tried -LS	April 30-Review tier 2 data notes in Data tracker-LS April 15-Analyze MAP data with focus on Tier 2 students-tracking growth with teachers-LS/SB	May 15-Plan with Guiding Coalition on changes needed for students in Tie 2-LS/SB	
Professional Learning or Teachers	This will be utilized for Tier 3 instruction for reading.	Backward planning/Unit Development presented by NKCES (focus on identifying and breaking down prioirty standards	Sept 30 reflect on- professional learning needs of PLC process, Unit- Planning, and the MTSS- system. Create a plan to- address learning needs- through staff meetings.		November 20-staff meeting: Provide time for teams need support with unit internalization for reading, PLC process-LS/SB		Jan 2-Jan 3: Reading/Math Unit Internalization follow up with NKCES-LS/SB Jan 14- Revise plan to address learning needs through staff meetings. reflect on professional learning needs of PLC process, Unit Planning, and the MTSS system. SB/LS	Provide time for teams need support with unit Internalization, PLC process, or MTSS.LS/SB	March 12-Austism Training provided by KY Austism Center durimg staff meeting		May 7-reflection of professional learning for th 2024-2025.SB/LS	
Systematic and Systemic Tier 3 ntervention	MTSS System and MTSS Plan for Tier 3	August 12-Share MTSS system & MTSS plan with staff-focus on Tier 3. PLT discussion for clarifications on MTSS Plan (LS and SB)	and reading are administerd and groups are developed based on skill for both reading and math (LS and SB)	Tier 3 by admin staff/GCT	Nov. 26-Grade Level RTI Meeting-LS/RV	Dec. 17-MTSS Walkthroughs-share trends with staff	Jan 2- Reading Unit Internalization follow up with NKCES-LS/SB Jan 3- KS-NCKES Math Consultant using math manipulatives-LS/SB Jan. 6: Teachers will revise all MTSS grouping based on winter MAP data-LS/SB Jan 7-Teachers revise IXL plans for math individualized plans-LS	Feb 25-RTI Grade Level Meeting and MTSS Walkthroughs-share trends with staff-LS/RV/SB	March 25-Grade Level RTI Meeting-LS/RV	April 29-Grade Level RTI meeting and MTSS Walkthroughs-share trends with staff-LS/SB	Guiding Coalition Meeting determine next steps for MTSS schedule for the 2025-2026 school year	

district IP one- nquiry-based I STRIDE ations matrix to classroom nic expectations	components of IP with all staff(Teacher Led) Share one pager Inquiry Based sheet with teachers (8/13) (LS) Go over expectations for inquiry based lesson and reflection of lesson with admin. (LS and SB) Admin team-Vet Stride matrix with staff input for classroom	September Activities IP focus for the month will be independent practice will be shared at 9/3 PLT and will be on the Stallion Scoop. (LS) Video an Inquiry-based lesson to share with staff (LS) Recognize students demonstrating academic behaviors during IP visits- stickers, verbal praise, etc.	October Activities         IP focus for the month will be guided practice         By Oct 31st teachers will complete and implement a inquiry based lesson with reflection         Video an Inquiry-based lesson to share with staff (LS)         Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.		December Activities         IP focus for the month will be activating schema         Peer observations of Inquiry Based Lesson         Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.	lesson designed to follow inquiry based Instructional Tool-LS Jan. 31-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Jan. 15-Create Google form for staff to recognize determination in students. Admin staff will write postcard home and announce each week on morning announcements. SB Jan 6: Start Determination	and guided practice-LS/SB Feb. 5th: Share inquiry based math lesson and grade level teachers plan an inquiry based math LessonLS Feb. 28-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Feb.3: Create next session for Determination Academy based on data and teacher recommendation. LS/SB Feb. 15-Ensure student recognition from Google	March Activities         March 1-IP focus for the month will be reflection and independent practice-LS/SB         March 31-Create Peer         Learning Lab for inquiry         based math lesson-LS/SB         March 30-Recognize         students demonstrating         academic behaviors during IP visits-stickers, verbal         praise, etc. LS/SB         March 15-Reflect on         changes needed for         Determination Academy         and reflect on if it is meeting         the needs of students-SB/LS         March 15-Student         recognizing peers on         Determination in place-	<ul> <li>B teacher before observation and discussed needed feedback for teacher to growLS/SB</li> <li>30-April Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB</li> <li>April 30: Individual student conferences based on level of performance in</li> </ul>	May 1-School wide reflection on IP feedback- LS/SB May 5th-Teachers reflect on learning needs of inquiry based lessons.LS May 5: Students complete survey on the effectiveness of the Determination Academy.LS/SB. May 15-PDSA Determination Focus and create new goals/strategies for 2025-2026-LS/SB
district IP one- nquiry-based I STRIDE ations matrix to classroom nic expectations	components of IP with all staff(Teacher Led) Share one pager Inquiry Based sheet with teachers (8/13) (LS) Go over expectations for inquiry based lesson and reflection of lesson with admin. (LS and SB) Admin team-Vet Stride matrix with staff input for classroom academic behaviors. (8/13) Grade level teams develop a lesson to teach about academic behaviors (engaged and	be independent practice will be shared at 9/3 PLT and will be on the Stallion Scoop. (LS) Video an Inquiry-based lesson to share with staff (LS) Recognize students demonstrating academic behaviors during IP visits-	be guided practice         By Oct 31st teachers will complete and implement a inquiry based lesson with reflection         Video an Inquiry-based lesson to share with staff (LS)         Recognize students demonstrating academic behaviors during IP visits-	be reflection         Peer observations of Inquiry         Based Lesson         Recognize students         demonstrating academic         behaviors during IP visits-	be activating schema Peer observations of Inquiry Based Lesson Recognize students demonstrating academic behaviors during IP visits-	month will be mini lesson/activating schema- LS/SB Jan. 31:Videotape a math lesson designed to follow inquiry based Instructional Tool-LS Jan. 31-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Jan. 15-Create Google form for staff to recognize determination in students. Admin staff will write postcard home and announce each week on morning announcements. SB Jan 6: Start Determination	reb. 28-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Feb. 3: Create next session for Determination Academy based on data and teacher recommendation. LS/SB Feb. 15-Ensure student recognition from Google Form on Determination is	March 31-Create Peer Learning Lab for inquiry based math lesson-LS/SB March 30-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc. LS/SB March 15-Reflect on changes needed for Determination Academy and reflect on if it is meeting the needs of students- SB/LS March 15-Student recognizing peers on	<ul> <li>whole lesson; meet with</li> <li>teacher before observation and discussed needed feedback for teacher to growLS/SB</li> <li>30-April Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB</li> <li>April 30: Individual student conferences based on level of performance in g connection to determination-LS/SB/RV</li> <li>April 30-Staff and Students recognition for determination is taking</li> </ul>	reflection on IP feedback- LS/SB May 5th-Teachers reflect on learning needs of inquiry based lessons.LS May 5: Students complete survey on the effectiveness of the Determination Academy.LS/SB May 15-PDSA Determination Focus and create new goals/strategies
Aquiry-based	Inquiry Based sheet with teachers (8/13) (LS) Go over expectations for inquiry based lesson and reflection of lesson with admin. (LS and SB) Admin team-Vet Stride matrix with staff input for classroom academic behaviors. (8/13) Grade level teams develop a lesson to teach about academic behaviors (engaged and	Recognize students demonstrating academic behaviors during IP visits-	complete and implement a inquiry based lesson with reflection Video an Inquiry-based lesson to share with staff (LS) Recognize students demonstrating academic behaviors during IP visits-	Based Lesson Recognize students demonstrating academic behaviors during IP visits-	Based Lesson Recognize students demonstrating academic behaviors during IP visits-	lesson designed to follow inquiry based Instructional Tool-LS Jan. 31-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Jan. 15-Create Google form for staff to recognize determination in students. Admin staff will write postcard home and announce each week on morning announcements. SB Jan 6: Start Determination	based math lesson and grade level teachers plan an inquiry based math LessonLS Feb. 28-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Feb.3: Create next session for Determination Academy based on data and teacher recommendation. LS/SB Feb. 15-Ensure student recognition from Google Form on Determination is	Learning Lab for inquiry based math lesson-LS/SB March 30-Recognize students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc. LS/SB March 15-Reflect on changes needed for Determination Academy and reflect on if it is meeting the needs of students- SB/LS March 15-Student recognizing peers on	students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB April 30: Individual student conferences based on level of performance in g connection to determination-LS/SB/RV April 30-Staff and Students recognition for determination is taking	learning needs of inquiry based lessons.LS May 5: Students complete survey on the effectiveness of the Determination Academy.LS/SB May 15-PDSA Determination Focus and create new goals/strategies
ations matrix to classroom i nic expectations ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	Stride matrix with staff input for classroom academic behaviors. (8/13) Grade level teams develop a lesson to teach about academic behaviors (engaged and	demonstrating academic behaviors during IP visits-	demonstrating academic behaviors during IP visits-	demonstrating academic behaviors during IP visits-	demonstrating academic behaviors during IP visits-	students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Jan. 15-Create Google form for staff to recognize determination in students. Admin staff will write postcard home and announce each week on morning announcements. SB Jan 6: Start Determination	students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB Feb.3: Create next session for Determination Academy based on data and teacher recommendation. LS/SB Feb. 15-Ensure student recognition from Google Form on Determination is	students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc. LS/SB March 15-Reflect on changes needed for Determination Academy and reflect on if it is meeting the needs of students- SB/LS March 15-Student recognizing peers on	students demonstrating academic behaviors during IP visits-stickers, verbal praise, etc.LS/SB April 30: Individual student conferences based on level of performance in g connection to determination-LS/SB/RV April 30-Staff and Students recognition for determination is taking	survey on the effectiveness of the Determination Academy.LS/SB May 15-PDSA Determination Focus and create new goals/strategies
						Academy for students needing support. Create checklist of students in Determination Academy for teachers to track progress. Students receiving 80% or higher graduate; if not students will have another session of Determination Academy. SB Jan 6-Family Newsletter: Focus on Determination for parents to be informed and be knowledgeable of strategies to help foster determination-SB		LS/SB		
			Objective 3 and Measu	ires of Success - Adoption a						
	deploy high-quality inst	ructional resources to ens	sure student growth in readi	ing, math and science as evi		,	· · · · ·			
ly Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities
א ני ני ני	Math Curriculum PD 8/13 8/12 Share with K-2 the new EL SKILLS BLOCK (Open Up Resources) improvements that we			November 20: Staff meeting-Re-launch of EL Curriculum Resources		Jan. 8th-Staff meeting: Grade level teams meet vertically to discuss reading and math HQIR and how they are building to support student growthLS/SB Jan 2nd-Introduce Math				
	stivities	tivities August Activities UFLI Training 8/7	August Activities         September Activities           UFLI Training 8/7         Teachers started using           Math Curriculum PD         8/13           8/12 Share with K-2 the         UFLI during MTSS           improvements that we         will be working with this	rill adopt and deploy high-quality instructional resources to ensure student growth in read ctivities August Activities September Activities October Activities UFLI Training 8/7 Math Curriculum PD 8/13 8/12 Share with K-2 the new EL SKILLS BLOCK (Open Up Resources) improvements that we will be working with this	Till adopt and deploy high-quality instructional resources to ensure student growth in reading, math and science as evint the sector of the s	Measures of Success: Co           vill adopt and deploy high-quality instructional resources to ensure student growth in reading, math and science as evidenced by common assess           ctivities         August Activities         September Activities         October Activities         November Activities         December Activities           UFLI Training 8/7 Math Curriculum PD 8/13 8/12 Share with K-2 the new EL SKILLS BLOCK (Open Up Resources) improvements that we will be working with this         Teachers started using UFLI during MTSS         November 20: Staff meeting-Re-launch of EL Curriculum Resources	be knowledgeable of strategies to help foster determination-SB         Objective 3 and Measures of Success - Adoption and Implementation of High-Quality Instructional Reso         Measures of Success - Adoption and Implementation of High-Quality Instructional Reso         Measures of Success: Common Assessment Data, N         vill adopt and deploy high-quality instructional resources to ensure student growth in reading, math and science as evidenced by common assessment Data, N       December Activities       January Activities         VIPLI Training 8/7         Math Curriculum PD       8/13       Teachers started using       VFLI during MTSS       November 20: Staff       Jan. 8th-Staff meeting: Grade level teams meet         8/12 Share with K-2 the new EL SKILLS BLOCK (Open Up Resources) improvements that we will be working with this year (LS)       VELI during WTSS       November Activities       Jan 2nd-Introduce Math Unit Internatization process	Image: Construction of the construc	Image: Section of the section of the section of the section of the strategies to help foster determination of the strategies to help foster determination. SB       Image: Section of the sectin of the sectin of the section of the section	Image: state and sta

Facilitate Curriculum- Based Professional Leanning			assessment and analysis of data.	data. 11/20/24-Staff Meeting with focus on what High Quality Instructional Resources are and how they will be implemented going forward- SB/LS	Dec 3rd/Dec 10 Start the ongoing Reading Unit Internalization with focus on shared learning-SB/LS	PLC Meetings- Unit Internalization Process begins for Envision Curriculum Resources- LS/SB Jan 2/Jan. 3-continue Reading Unit Internalization with focus on lesson internalization-LS/SB	PLC Weekly Meetings- Unit Internalization (math/reading)LS/SB	Internalization	PLC Weekly Meetings- Unit Internalization (math/reading)LS/SB	PLC Weekly Meetings- Unit Internalization (math/reading)-LS/SB
Monitor and Support	Support teams in unit planning (1st Quarter) Deep dive into the curriculum during grade level planning	resource as needed.	planning (2nd Quarter) Observation of EL in classrooms with AP-KDE Consultant 10/25 Analyze the UFLI data and share trends	Plan EL with 3rd grade Plan ALL Block with 3-5th We will continue to observe EL using the protocol tool from AP-KDE Consulstnt and share data at 11/20 staff meeting Create schedule to monitor HQIR observations	Dec. 15-Analyze the UFLI data and share trends HQIR Observations- Principal/curriclum specialist	Jan 3-Create HQIR Observations for 2nd semester for reading, math and reading MTSS-LS/SB	Feb.15 HQIR Observations -LS/SB Feb/ 28-Analyze the HQIR data and share trends- LS/SB	Observations-LS/SB	April 15-HQIR Observations-LS/SB April 30-Observation trends shared with staff LS/SB	May 15-Create HQIR goals based on student data and observation data for 2025- 2026 school year. LS/SB
Implementation			Obiec	tive 4 and Measures of	Success - Train and Re	atain Teachers				

Funding Sources: SBDM	l Funds					Measures of Success: Te	acher Retention Data						
	Sherman will implement	implement a high-quality teacher induction program to retain teachers as evidenced by a 10% increase in teacher retention at the end of the 2024-2025 school year.											
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities		
Develop and Implement a Teacher Support Plan for ALL teachers				Oct. 1-Send satisfication survey to staff; celebration planned for 100%-SB Oct 15-Anayze data and send to staff with feedback on needed changes-SB Black Notebooks to send positive notes-SB	Positive Notebooks-Staff Thanksful Turkey activity-Staff/LS Friendsgiving 11/22-Staff	Positive Notebooks-Staff	Jan 10-Send satisfication survey to staff; celebration planned for 100%. Jan 20-Anayze data and send to staff with feedback on needed changes. Create plan to address areas of need.			April 1-Send satisfication survey to staff; celebration planned for 100%. April15-Anayze data and send to staff with feedback on needed changes.			
				Objecti	ve 5 and Measures of S	Success - Support Multi	lingual Learners			· · ·			

Funding Sources: SBDM											
L	0					Measures of Success: WII	DA ACCESS Results				
STRATEGIES	Snerman will provide ef	fective supports for EL/I	Aultilingual learners as evi	denced by an increase of	0.5% in ACCESS scores						
	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities
Family Involvement			By September 5th hold a family night for multilingual learner.	KN attends or supports ELL student conferences Fall Festival-PTT-SB	Nov 1-PTT Event-Ensure invite is translatedSB	Dec 1-PTT Event/Holiday Play- Ensure invite is translatedSB	Jan 1-PTT Event-Ensure invite is translatedSB	Feb 1-Family Dance-Hosted by PTT-Ensure invite is translated SB		April 30-FRC and admin team meets with PTT for planning events for 2025-2026 school year.	
:	Meet with EL Teacher to share expectations of the Communication Club.	Hispanic students work with EL Teacher- to create a list of Hispanic words they would like to teach each week. Students will share the word over the daily announcements.	Communiication club shares weekly words	Communication club shares weekly words	Email KN to determine specific Spanish Words and ELL students that would teach a Spanish word a week over announcement-SB	Communication club shares weekly words-KN	Communication club shares weekly words-KN	Communication club shares weekly words-KN	Communication club shares weekly words-KN	Communication club shares weekly words-KN	May 15-Students complete reflection with impact of communication club-KN/SB
					Achievement Gap - S	upport for Special Ec	ducation				
Funding Sources: SBDM	M Funds					Measures of Success: Co	mmon Assessment Data, M	IAP Data			
-	Sherman Elementary wi	Il provide effective supp	orts for Special Education	students as evidenced by	improved common assessm	ent data (as applicable) and	increased MAP growth.				
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities

March Activities	April Activities	May Activities

Provide Professional Learning for Teachers	October 29: Special education PLT 7:30-8:00	November 4th-Autism Training 1: 30-3:30 given by Heather Algers/Mallory Vice Nov. 26: Special Education PLT 7:30-8:00 AM-LS/RV	Dec 4th: Staff Meeting-Autism Team presents Dec. 17 Special Education PLT 7: 30-8:00 AM-LS/RV	Jan. 28: Special Education PLT 7		March 12(Staff Meeting): KY Autism Team Presents March 25: Special Education PLT 7:30-8:00 AM	April 29: Special Education PLT 7:30-8:00 AM-LS/RV	
Develop model co-teaching classroom(s)					Feb. 28 : Special Education team identifies a co-teaching opportunity with one teacher- SB/LS		April 29- Check in meeting with co teaching partners-LS/RV	May 1-Revise Master Schedule to ensure co-teaching opportunitiesLS/RV/SB
Refocus SDI & PDM to increase student growth		Nov. 26 SDI Monthly Strategies: SB (newsletter/PLT) -Teaching student independence with using accomodations	-Teaching student independence	Jan. 28: SDI Monthly Strategies: SB/LS (newsletter/PLT) -Teaching student independence with using accomodations	Feb. 25: SDI Monthly Strategies: Principal(newsletter/PLT) -Teaching student independence with using accomodations Feb. 28: Student Survey/Core Teacher Survey-Gather data on student independnce of using accomodations	March 25: SDI Monthly Strategies:Principal (newsletter/PLT) -Teaching student independence with using accomodations	April 29 SDI Monthly Strategies: Principal (newsletter/PLT) -Teaching student independence with using accomodations April 29: Student Survey/Core Teacher Survey-Gather data on student independnce of using accomodations	May 15: Create plans on students demonstrating independent learning and access to grade level content-special education team and admin team.
Systemize compliance checks		Nov. 26 SDI Monthly Strategies: SB/LS (newsletter/PLT) -Teaching student independence with using accomodations	Dec. 16: Check that PMD is updated in ICRV	Jan. 27: Check that PMD is updated in IC-RV	Feb. 24 Check that PMD is updated in IC-RV	March 24: Check that PMD is updated in IC-RV	April 28 Check that PMD is updated in IC-RV	

## <sub>Му</sub> Safe and Healthy Culture

				Corresponding State G	oals: Quality of School Clim	ate and Safety. Graduation	Rate, Post-Secondary Rea	diness			
					ve 1 and Measures of Su	•	· · ·				
Funding Sources: SBDM	/ Funds			•		Measures of Success: PBI					
-		will fully implement PBIS	plans focused on academic	behaviors by the end of th	ne 2024-2025 school year as	evidenced by school level l	PBIS data.				
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities
Train teachers to clarify SEL expectations		BV -August 12- Teacher Training on SEL expectations				Inquiring about Character Strong, RULER, and PBIS 180 curriculum for next school year.	1/10-Review SEL Expectations with staff-RV Present SEL (Character Strong) curriculums to guiding coalition meeting - RV/SB(1/14)	Present Present SEL (RULER) curriculums to guiding coalition meeting - RV/SB (2/11)	Present SEL (PBIS) curriculums to guiding coalition meeting -RV/SB	Recommendation from Guiding Coalition for SEL Curriculum in consideration with Admin Staff to meet the needs of students-4/20	5/15- Inform staff of SEL curriculum and schedule PD/PLT for staff to internalize the curriculum.
Monitor SEL				By October-Students	By November-Students complete SEL reflection -LV	Dec.20-Students completed	Jan. 30-Principal meets with counselor on effectiveness of current SEL. Discuss Guiding questions for student interview on effectiveness of SEL from student perspective. Also intervew teachers on SEL program. BV	Feb.28- Counselor shares interview results with principal. Findings from interviews with staff and students will guide SEL curriculum decision. Students completed SEL Reflection and findings shared with admin staff-LV		April 30-Students completed SEL Reflection snf share finding with admin staff-LV	
mplementation		reflection	complete SEL reflection-LV				CEED plan at all grade laye				
Funding Sources: SBDM	1 Eunde			Objective 2 and M	easures of Success - Imple	Measures of Success: SU		15			
<u> </u>		will implement SUCCEED	nian (Profile of a Learner) t	to onsuro studente are pror	pared for life after high scho			an for grades K-5			
STRATEGIES				to ensure students are pre-	area for the after high scho	of as evidenced by docume		an for grades K-5.			
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities	March Activities	April Activities	May Activities
mplement SUCCEED/Deeper _earning Plan				Expectations for the POG pieces to be shared at 10/15 PLC-LS			Jan. 30: Deeper Learning Lead-Remind Teachers of expectations for POG Pieces-LS			April 15-schedule 5th grade exit interviews-5th grade teachers schedule with admin team.	May 19-Ensure all 5th gra- interviews have been completed and scored-LS
				C	bjective 3 and Measures of	Success - Improve Student	Attendance	•	<b>J</b>		· ·
Funding Sources: SBDM	I Funds/PTT Funds					Measures of Success: Stu	dent Attendance data				
,	Sherman Elementary	will effective implement th	ne GCS Attendance Protoc	ol by the end of the 2024 -	2025 school year as evidend	ed by a 2% increase in ADA	۹.				
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	MJ	February Activities	March Activities	April Activities	May Activities
			Sept 30: Student recognition/Classroom Recognition-SB and Attendance Team Meets- RH	Oct. 30: Student recognition/Classroom Recognition-SB and Attendance Team Meets- RH	Nov. 30: Student recognition/Classroom Recognition and attendance team meets-SB	Dec 20: Student recognition/Classroom Recognition-SB and attendance team meet-RH	Jan 30-Student recognition/Classroom Recognition and attendance team meets-SE Jan. 6-Attendance team	RH	March 30-Student recognition/Classroom Recognition-SB and attendance team meets-RH March 30-Attendance team	April 30-Student recognition/Classroom Recognition-SB and attendance team meetsRH	
		Review Attendance system and Attendance plan with staff on August 22-SB					meets and come up with monthly recoginitions for students that have 100% al year and then monthly recognition. SB Jan. 15 Recognize students with 100% attendance: Doughnuts	Feb. 28-Postcard sent to all student that have 100% Il attendance so far for the school yearSB	meets to discuss incentives 2025-2026 and for 100% attendance for year. March 30: Follow up with parents for chronically absent students-RH		
mplement Attendance Plan		By Aug 20th: Attendance Team (SB, BV, RH, MJ): Create Attendance Plan					with principal-SB Jan. 15-Parent meetings scheduled for students that are chronically absentRH				May 20-Attendance team meet to plan and complet PDSA on attendance plan SB
				Objec	tive 4 and Measures of Succ						
unding Sources: SBDM	/ Funds					Measures of Success: Saf	ety walkthrough data				
	Sherman Elementary	will implement a highly eff	fective safety plan as evide	nced by district and state I	evel inspections/walkthroug	hs.	1				

ļ	Sherman Liementary win implement a righty enective safety plan as evidenced by district and state level inspections/waktinoughs.									
STRATEGIES	July Activities	August Activities	September Activities	October Activities	November Activities	December Activities	January Activities	February Activities		
	-							-		

March Activities	April Activities	May Activities		

	Share STRIDE expectations Review small group and check in expectations Share EOP	monthly admin meetings- Reoccuring meetings on	Check in with SRO at monthly admin meetings- Reoccuring meetings on Mondays at 11:00 SRO Begins Check in/Check Out SRO-Begins small group at	Check in with SRO at monthly admin meetings- Reoccuring meetings on Mondays at 11:00	monthly admin meetings- Reoccuring meetings on Mondays at 11:00	SRO-Principal/counselor	Feb 20-Check in with SRO-Principal/counselor Feb. 15-Numbers on windows/doors-SRO	April 20-Check in with SRO Principal/counselor April 20-Revise EOP with SRO-Principal	<ul> <li>May 20-Check in with SRO- Principal/counselor</li> <li>May 1-Meet to discuss safety plans/concerns and develop goals for 2024- 2025.SB/SRO</li> </ul>
Ensure effectiveness of SRO			lunch						