Fayette Central Elementary School Improvement Plan 2022-2023

Goal #1: State Assessment Growth (Math)

<u>Goal Statement</u>: Improve academic outcomes in math on the state assessment. This will be evidenced by the growth shown on the state assessment.

Problem Statement with Baseline Data: On the 2022 ILEARN Math assessment 42% of students met their growth target goal.

Expected SMART Outcome: 50% of students taking the 2025 ILEARN assessment will meet their assigned ILEARN growth target.

<u>Year 1 Expected Outcome</u>: 45% of students taking the 2023 ILEARN assessment will meet their assigned ILEARN growth target.

<u>Year 2 Expected Outcome</u>: 48% of students taking the 2024 ILEARN assessment will meet their assigned ILEARN growth target.

<u>Year 3 Expected Outcome</u>: 50% of students taking the 2025 ILEARN assessment will meet their assigned ILEARN growth target.

School: Fayette Central Elementary			
	Data D	ashboard	
Focus Area	ILEARN MATH		
Root Cause	A low percentage of students are demonstrating proficiency in computation and number sense (grades k-2) and geometry and measurement (grades 3-6) on NWEA.		
Data Based Rationale	······································		
Research-Based Goal	Instructional materials an standards and curriculum	d resources are aligned with high priority	
Evidence-Based Intervention	Standards and curriculum Description: Core Component (<i>if applicable</i>) IEP/504 Safe Learning Environment NWEA data Technology ILEARN data Curriculum Curriculum map Instruction		

	Lesson plans Assessment Parent Participation District Level					
Professional Development Plan						
Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate		
Strengthen tier 1 instruction in - Computation and Number Sense (K-2) - Geometry and Measurement s (3-6)	 PD Analyze Data ILEARN NWEA CFA District Curriculum Alignment 	Teachers Administrator	CFA NWEA ILEARN quick checks	 CFA: quarterly NWEA: BOY, MOY, EOY Quick Checks: teacher discretion ILEARN: EOY 		
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate		
Provide students with multiple opportunities throughout the year to engage in computation, number sense, geometry, and measurement that align with state standards	Implement real world questions that involve using mathematical skills through lessons	General Education Teacher Special Education Teacher	Strategies are embedded into lesson plans and taught.	10/2023 12/2023 3//2024 5/2024		
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate		
Provide students with multiple opportunities to check for understanding when attempting to show growth and mastery over computation, number sense, geometry, and measurement	CFA Go Math Mid-Chapter Checks and Unit tests Curriculum Map Focus Math ESGI	General Education Teacher Special Education Teacher	A spreadsheet that provides data to monitor the progress towards the goals	End of each unit		

Quarterly	Description of	Person	Evidence of	Date to
Action Steps	Action	Responsible	Success	Evaluate
Establish a starting point for each student in their math computation, number sense, geometry, and measurement	ILEARN Data NWEA Data	General Education Teacher Special Education Teacher	Establish a baseline score for each individual student Students are placed in appropriate support classes	10/2023

Goal #2: State Assessment Growth (ELA)

<u>Goal Statement</u>: Improve academic outcomes in Language Arts on the state assessment. This will be evidenced by the growth shown on the state assessment.

Problem Statement with Baseline Data: During the 2022 ELA ILEARN only 52% of students met their assigned growth target.

Expected SMART Outcome: 60% of students taking the 2025 ILEARN assessment will meet their assigned ILEARN growth target.

<u>Year 1 Expected Outcome</u>: 55% of students taking the 2023 ILEARN assessment will meet their assigned ILEARN growth target.

<u>Year 2 Expected Outcome</u>: 58% of students taking the 2024 ILEARN assessment will meet their assigned ILEARN growth target.

<u>Year 3 Expected Outcome</u>: 60% of students taking the 2025 ILEARN assessment will meet their assigned ILEARN growth target.

School: Fayette Central Elementary				
Data Dashboard				
Focus Area	ILEARN ELA			
Root Cause	A low percentage of students are demonstrating proficiency in vocabulary on NWEA.			
Data Based Rationale	48% of students did not meet their assigned target growth on the 2022 ELA ILEARN test.			

Research-Based Goal	Instructional materials and resources are aligned to the standards-based curriculum documents.			
Evidence-Based Intervention	Description: - NWEA Data - ILEARN - Curriculum Maps - Creation of Resources - Lesson Plans	Core Component (<i>if applicable</i>) Safe Learning Environment Technology Curriculum Instruction Assessment Parent Participation District Level		

	Professional Development Plan						
Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate			
Strengthen tier 1 instruction in vocabulary	 PD Analyze Data ILEARN NWEA CFA District Curriculum Alignment Reading Groups 	Teachers Administrator	CFA NWEA ILEARN quick checks	 CFA: quarterly NWEA: BOY, MOY, EOY Quick Checks: teacher discretion ILEARN: EOY 			
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate			
Provide students with multiple opportunities throughout the year to engage in vocabulary that align with state standards	Implement real world readings and strategies that involve using vocabulary skills through lessons	General Education Teacher Special Education Teacher	Strategies are embedded into lesson plans and taught	10/2023 12/2023 3//2024 5/2024			
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate			
K-2 vertical alignment of phonics instruction	K-2 Grade level meetings pertaining to phonics instruction	K-2 Teachers Special Education Teachers	 NWEA RTI Data Assessment Quick Checks CORE assessments 	10/2023 12/2023 3//2024 5/2024			

Quarterly	Description of	Person	Evidence of	Date to
Action Steps	Action	Responsible	Success	Evaluate
Developing and implementing school wide writing strategies	R.A.C.E. Writing Revolution	General Education Teacher Special Education Teacher	Acronyms and strategies are implemented within all subject's lesson plans	10/2023 12/2023 3//2024 5/2024
Quarterly	Description of	Person	Evidence of	Date to
Action Steps	Action	Responsible	Success	Evaluate
Establish a starting point for each student in their vocabulary	ILEARN Data NWEA Data	General Education Teacher Special Education Teacher	Establish a baseline score for each individual student Students are placed in appropriate skilled reading groups	10/2023

Goal #3: Attendance

<u>Goal Statement</u>: The attendance rate will remain at least 95% or higher.

<u>Problem Statement with Baseline Data</u>: There will be an increase in the percentage of students who attend Fayette Central Elementary School. Per the Spring 2023 attendance results, the school attendance rate was 93.5%.

Expected SMART Outcome: Student attendance will exceed 95.5% goal by 2025.

Year 1 Expected Outcome: Student attendance will meet a 95% goal.

Year 2 Expected Outcome: Student attendance will exceed 95.5% goal.

Year 3 Expected Outcome: Student attendance will exceed 95.5% goal.

School: Fayette Central Elementary

Data Dashboard

Focus Area	Attendance					
Root Cause	Lack of priority for some students to attend school on a regular basis.					
Data Based Rationale	Attendance percentage dropped below 95% (state requirement)					
Research-Based Goal	decision-makin	ng, ai	nd an	open exchan		regarding students'
Evidence-Based Intervention	 progress in order to increase student learning for all Description: Attendance policy to meet 95% Attendance records (data) School climate audit Mental health/behavior data (Meridian) Identify subgroups of students that are more prone to less than 95% attendance Description: Core Component (<i>if app</i>) Safe Learning Enviro Technology Curriculum Assessment Parent Participation District Level 			arning Environm ogy um on nent Participation	•	
Targeted Group	Choose all th	at ap	ply			
(for focused data analysis)	F/R Lunch	🗆 S	PED		Ethnicity	✓ High-Risk
	Pı	rofes	siona	l Developme	ent Plan	
Action Steps	Description Action	ı of		Person sponsible	Evidence of Success	Date to Evaluate
Attendance surveys will be developed to provide parent feedback as part of the school's improvement efforts.	We will collect attendance surveys from parents at parent/teache conferences. will review the data to determine frequency, causes, and challenges.	ect Staff (collect surveys and takes attendance) her s. We Administration (review final data from surveys)		eys and dance) nistration ew final from	60% of parents complete and turn in the survey	9/2023
Quarterly Action Steps	Description Action	of		Person sponsible	Evidence of Success	Date to Evaluate

The Secretary and Social Worker send out five and ten day letters for truancy and then create incentives.	Run attendance reports from Power School	Administrator Secretary Social Worker	50% reduction in students who are habitual truant after letters sent home	10/2023 12/2023 3/2024 5/2024
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate
Monitor attendance data every quarter and compare to previous years	Run attendance reports from Power School	Administrators	A spreadsheet that provides comparative data to monitor progress towards the goal	10/2023 12/2023 3/2024 5/2024
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate
				Date to Evaluate
Steps Implementing the attendance policy and ensuring it is followed for	Action A review of attendance policy on a	Responsible	Success Reduction of unexcused absences in comparison to	10/2023 12/2023 3/2024

Goal #4: Climate/Culture

<u>Goal Statement</u>: FCE will maintain a positive school climate/culture conducive to learning and achievement. This will be evidenced by the climate/culture survey analyzing the activities implemented by teachers/school and the impact it has on the overall school program.

Problem Statement with Baseline Data: Based on the student, teacher, and parent surveys. The biggest areas of concern were the ability to volunteer in the classroom, working together using a team approach, and friendliness of other students. 87% of parents, 79% of students, and 64% of staff had a positive stance on the climate and culture of the school. A total 80% of the population views the climate and culture as positive.

Expected SMART Outcome: The percentage of respondents who favorably answer the survey questions related to the climate and culture of Fayette Central Elementary will increase by 10% over the next 3 years as measured by the staff/parent/student surveys.

Year 1 Expected Outcome: Survey baseline was created and plans placed into action.

Year 2 Expected Outcome: 85% increase in staff/parent/student surveys.

Year 3 Expected Outcome: 90% increase in staff/parent/student surveys.

School: Fayette Central Elementary					
	Data Dashboard				
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Focus Area	School Climate	and Cul	ture		
Root Cause				ental health issues the community.	among students
Data Based Rationale	stance on the c	87% of parents, 79% of students, and 64% of staff had a positive stance on the climate and culture of the school. A total 80% of the population views the climate and culture as positive.			
Research-Based Goal	decision-making,	Families are engaged in academically related activities, school decision-making, and an open exchange of information regarding students' progress in order to increase student learning for all students.			
Evidence-Based Intervention	Description: Core Component (<i>if applicable</i>) • Parent Survey Safe Learning Environment • Student Survey Technology • Staff Survey Curriculum Instruction Assessment • Parent Participation District Level				
	Profes	sional D	evelopme	nt Plan	
Action Steps	Description of	Pe	rson	Evidence of	Date to

Action Steps	Description of	Person	Evidence of	Date to
	Action	Responsible	Success	Evaluate
Conduct parent, teacher, and student surveys	Taking the data gathered to work on the biggest area of weakness	SIP Committee PBIS Committee Administrators	Percentage of positive scores on the climate/culture questions	12/2023 5/2024

			increases.	
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate
Implement SEL directives from the district and PBIS Curriculum	Lesson plans Reset Room PBIS Activities	Success Coach Teachers Administrators	Reduction in behavior issues	10/2023 12/2023 3/2024 5/2024
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate
Share with parents newsletters, curriculum, upcoming events, and student concerns	Class Dojo Remind Power School Phone Calls Email Parent Meetings	Teachers Administrators Parents	Increase in participation in school functions, classroom volunteering, and parent meetings	10/2023 12/2023 3/2024 5/2024
Quarterly Action Steps	Description of Action	Person Responsible	Evidence of Success	Date to Evaluate
Provide Professional Development opportunities for staff	Staff Meetings PD Days	Teachers Administrators	Teachers implement strategies learned in lesson plans and teaching methods	10/2023 12/2023 3/2024 5/2024