# Duncanville Independent School District Merrifield Elementary School 2025-2026 Campus Improvement Plan

**Accountability Rating: F** 



**Board Approval Date:** October 20, 2025 **Public Presentation Date:** October 9, 2025

# **Mission Statement**

Duncanville ISD: We engage, equip, and empower all scholars to achieve their unique potential.

# Vision

Duncanville ISD: Where dreams are inspired and excellence is achieved.

# **Value Statement**

We are D'Ville...

- P Professionalism
- A Accountability and excellence
- **N** Nurturing, safe environments
- T Transparent communication
- **H** Honesty, integrity, and ethics
- **E** Everyone contributing to student success
  - **R** Relationships, equity, and inclusion
    - S Students as our top priority

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# **Comprehensive Needs Assessment**

Revised/Approved: July 28, 2025

## **Needs Assessment Overview**

**Needs Assessment Overview Summary** 

## **Summary of Identified Needs**

- Strengthen attendance systems and family follow-up to reduce chronic absenteeism.
- Improve teacher capacity in TEKS-aligned lesson internalization and small-group instruction.
- Establish systematic student progress monitoring using trackers, exit tickets, and intervention binders.
- Increase intentional subgroup support for African American, EB, and SPED students.
- Reinforce data-driven professional learning focused on student growth rather than compliance.
- Tighten campus procedures and accountability systems to sustain improvement and build stakeholder trust.

# **Demographics**

#### **Demographics Summary**

Merrifield Elementary serves a diverse population of 60% Hispanic, 35% African American, and 5% combined other subgroups. Economically disadvantaged students represent nearly 75% of enrollment, with 15% Special Education and 32% Bilingual. Over 54% are At Risk, and the school struggles with a 21% chronic absenteeism rate. While the school has strong cultural representation and bilingual enrichment opportunities, inconsistent parent value of daily attendance and mobility challenges contribute to lost instructional time. Staffing is unstable from year to year and teacher expertise in aligning HQIM to TEKS remains an area of growth.

#### **Demographics Strengths**

#### Strengths

- Large bilingual population with potential for dual-language cultural enrichment.
- Balanced gender representation.
- Strong presence of Hispanic and African American communities allows for culturally responsive teaching opportunities.

# **Problem Statements Identifying Demographics Needs**

**Problem Statement 1 (Prioritized):** Merrifield had a 21% chronic absenteeism rate in the 2024-2025 school year, which exceeded the state target and limited student learning opportunities.

Root Cause: Inconsistent monitoring and follow-up systems for attendance, coupled with limited family engagement in attendance improvement initiatives led to chronic absenteeism.

# **Student Learning**

#### **Student Learning Summary**

In 2025 STAAR performance, only **52% of students scored Approaches**, **26% Meets**, and **8% Masters**. Reading outperformed Math (61% vs. 43% Approaches). Subgroup analysis shows African American students, EB, and SpEd students performing significantly below campus averages. Student growth was not intentionally tracked, limiting acceleration and intervention effectiveness. Teachers often implemented HQIM resources without ensuring **TEKS alignment**, contributing to gaps in mastery of readiness standards. Student growth tracking and progress monitoring (exit tickets, intervention binders, trackers) were inconsistent, reducing the school's ability to adjust instruction in real time.

#### **Student Learning Strengths**

#### Strengths

- Reading/Language Arts slightly stronger than Math, with 61% Approaches.
- Gifted/Talented and EB Monitored students demonstrate higher performance bands.

#### **Problem Statements Identifying Student Learning Needs**

Problem Statement 1 (Prioritized): Only 26% of all students reached Meets and 8% reached Masters on STAAR

**Root Cause:** Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

**Problem Statement 2 (Prioritized):** Math underperformed RLA significantly (43% Approaches vs. 61%), with weaknesses in computation, numeracy, and multi-step problem-solving.

Root Cause: Professional development emphasis was more on curriculum implementation than on using data to drive student growth.

**Problem Statement 3 (Prioritized):** Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers.

**Root Cause:** Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

# **School Processes & Programs**

#### **School Processes & Programs Summary**

Merrifield uses HQIM (Bluebonnet) and intervention structures (WIN Time) to support students. Campus-wide initiatives such as **Mission Possible** and **Panther PRIDE** promote a positive culture. Attendance incentive programs exist but have not reduced absenteeism due to weak accountability and family follow-up systems. Professional learning is provided, but emphasis was more on curriculum implementation than on using data to drive student growth. As a result, procedures and monitoring systems lack the tightness needed for sustained improvement.

#### **School Processes & Programs Strengths**

#### Strengths

- Established HQIM curriculum resources.
- Intervention structures (WIN Time) embedded in the master schedule.
- Campus-wide cultural initiatives (Mission Possible, Panther PRIDE for PBIS) promoting climate and expectations.

#### **Problem Statements Identifying School Processes & Programs Needs**

**Problem Statement 1 (Prioritized):** Small group instruction was not effectively planned or monitored with fidelity.

Root Cause: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 2 (Prioritized):** Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps.

**Root Cause:** Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

Problem Statement 3 (Prioritized): Students lack early and intentional exposure to college and career readiness skills, benchmarks, and opportunities.

**Root Cause:** Professional development and support on CCMR implementation are limited at the elementary level.

# **Perceptions**

#### **Perceptions Summary**

The campus received an "F" accountability rating in 2024, possibly impacting trust among parents, staff, and the wider community. Stakeholders describe the school as caring and committed. Some staff show uneven buy-in to turnaround practices despite the school's accountability rating. A cultural strength lies in family participation in events (PTA, Hispanic Heritage, PRIDE celebrations), but chronic absenteeism suggests some families do not value attendance as critical to learning. Teachers feel stressed under accountability pressure, but also supported by campus leadership communication.

#### **Perceptions Strengths**

- Strong cultural identity and community engagement (PTA, Hispanic Heritage events, PRIDE celebrations).
- Staff committed to student well-being.
- Visible leadership urgency and communication.

#### **Problem Statements Identifying Perceptions Needs**

**Problem Statement 1 (Prioritized):** Merrifield earned an "F" accountability rating in 2024, possibly lowering community trust in the school. **Root Cause:** Teachers focused heavily on implementing HQIM resources without prioritizing alignment to the TEKS, resulting in gaps in tested readiness standards.

**Problem Statement 2 (Prioritized):** Teacher turnover from year to year impacts continuity of systems and academic strategies from year to year. **Root Cause:** The high number of uncertified teachers negatively impacts continuously enrolled students.

# **Priority Problem Statements**

**Problem Statement 1**: Merrifield had a 21% chronic absenteeism rate in the 2024-2025 school year, which exceeded the state target and limited student learning opportunities.

Root Cause 1: Inconsistent monitoring and follow-up systems for attendance, coupled with limited family engagement in attendance improvement initiatives led to chronic absenteeism.

Problem Statement 1 Areas: Demographics

Problem Statement 2: Only 26% of all students reached Meets and 8% reached Masters on STAAR

Root Cause 2: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

Problem Statement 2 Areas: Student Learning

**Problem Statement 3**: Math underperformed RLA significantly (43% Approaches vs. 61%), with weaknesses in computation, numeracy, and multi-step problem-solving.

Root Cause 3: Professional development emphasis was more on curriculum implementation than on using data to drive student growth.

**Problem Statement 3 Areas:** Student Learning

Problem Statement 4: Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers.

**Root Cause 4**: Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

**Problem Statement 4 Areas:** Student Learning

**Problem Statement 5**: Small group instruction was not effectively planned or monitored with fidelity.

Root Cause 5: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 5 Areas**: School Processes & Programs

**Problem Statement 6**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps.

**Root Cause 6**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

Problem Statement 6 Areas: School Processes & Programs

**Problem Statement 7**: Merrifield earned an "F" accountability rating in 2024, possibly lowering community trust in the school.

Root Cause 7: Teachers focused heavily on implementing HQIM resources without prioritizing alignment to the TEKS, resulting in gaps in tested readiness standards.

**Problem Statement 7 Areas:** Perceptions

**Problem Statement 8**: Teacher turnover from year to year impacts continuity of systems and academic strategies from year to year.

Root Cause 8: The high number of uncertified teachers negatively impacts continuously enrolled students.

**Problem Statement 8 Areas**: Perceptions

Problem Statement 9: Students lack early and intentional exposure to college and career readiness skills, benchmarks, and opportunities.

Root Cause 9: Professional development and support on CCMR implementation are limited at the elementary level.

Problem Statement 9 Areas: School Processes & Programs

# **Comprehensive Needs Assessment Data Documentation**

The following data were used to verify the comprehensive needs assessment analysis:

#### **Improvement Planning Data**

- District goals
- Campus goals
- Performance Objectives with summative review (prior year)
- Campus/District improvement plans (current and prior years)
- Planning and decision making committee(s) meeting data

#### **Accountability Data**

- Texas Academic Performance Report (TAPR) data
- Student Achievement Domain
- Student Progress Domain
- Closing the Gaps Domain
- Effective Schools Framework data
- Comprehensive, Targeted, and/or Additional Targeted Support Identification data
- Accountability Distinction Designations
- Federal Report Card and accountability data
- Local Accountability Systems (LAS) data

#### **Student Data: Assessments**

- State and federally required assessment information
- STAAR current and longitudinal results, including all versions
- STAAR released test questions
- STAAR Emergent Bilingual (EB) progress measure data
- Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results
- Student failure and/or retention rates
- Local diagnostic reading assessment data
- Local benchmark or common assessments data
- Running Records results
- Observation Survey results
- Other PreK 2nd grade assessment data
- Grades that measure student performance based on the TEKS

#### **Student Data: Student Groups**

- Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and rates of progress between groups
- Special programs data, including number of students, academic achievement, discipline, attendance, and rates of progress for each student group
- Economically disadvantaged / Non-economically disadvantaged performance and participation data
- Male / Female performance, progress, and participation data
- Special education/non-special education population including discipline, progress and participation data

- Section 504 data
- Homeless data
- · Gifted and talented data
- Dyslexia data
- Response to Intervention (RtI) student achievement data

#### **Student Data: Behavior and Other Indicators**

- Attendance data
- Discipline records
- Enrollment trends

#### **Employee Data**

- Professional learning communities (PLC) data
- Staff surveys and/or other feedback
- Teacher/Student Ratio
- State certified and high quality staff data
- Professional development needs assessment data
- Evaluation(s) of professional development implementation and impact
- T-TESS data

#### Parent/Community Data

- Parent surveys and/or other feedback
- Community surveys and/or other feedback

#### **Support Systems and Other Data**

- Organizational structure data
- Processes and procedures for teaching and learning, including program implementation
- Communications data
- Capacity and resources data
- Budgets/entitlements and expenditures data

# **Priorities**

Revised/Approved: October 6, 2025

**Priority 1:** Student Academic Success

**Goal 1:** By June 2026, student achievement on the third-grade state assessment in Reading at the "Meets" performance level or above will increase from 38% to 45% on the STAAR test.

**High Priority** 

**HB3 Priority** 

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
December 2025	STAAR Benchmark	40% Meets	
March 2026	STAAR Benchmark	42% Meets	
June 2026	STAAR Test	45% Meets	

**Evaluation Data Sources:** Reading STAAR Test

·	Strateg	y 1 Details			Rev	iews	
	tegy 1: 100% of teachers will consistently use the SustainED Reading PLC protocol during weekly PLCs to deeply						Summative
	ernalize upcoming units. This will include unpacking standards, anticipating student misconceptions, creating "Know and ow" charts, and preparing exemplar responses. Implementation will be measured through PLC agendas/artifacts,					Apr	June
	walkthroughs, and teacher reflections, with evid						
fidelity.	warkingugiis, and teacher reflections, with evil	defice showing an grade level teams app	lying the protocor with				
•	y's Expected Result/Impact: Increase STAAR	R scores to meet Domains 1, 2, and 3 goa	ls				
Staff Re	esponsible for Monitoring: Brigett Freeman, A	leisha Dolls, Dr. Tanya B. Jones, Brittar	y Williams				
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Facilitate weekly PLCs using the SustainED protocol to internalize upcoming units and prepare "Know and Show" charts and exemplar responses.	Claire Andrews, Carina Gonzales, Brigett Freeman, Aleisha Dolls, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood	Weekly on Tuesdays from August 26- May 12				
- ESF I Lever 1: - Targe	foundation of reading and math, Improve low-p	5: Effective Instruction Support Strategy - Results Driven Acc	ountability				

	Strateg	y 2 Details		Rev	iews	
tegy 2: 100% of core STAAR teachers will implement student trackers aligned to TEKS in Reading. Teachers and			Formative		Summativ	
nts will update trackers weekly based on district formative assessments, exit tickets, and i-Ready data. Students will ackers to set personal goals, monitor progress, and reflect during teacher-student conferences.				Apr	June	
	y's Expected Result/Impact: Increase STAAI	_				
٠.	esponsible for Monitoring: Brigett Freeman, A		Youngblood.			
	Williams					
Action #	Actions for Implementation	Person(s) Responsible	Timeline			
1	Train all core STAAR teachers on creating and maintaining student data trackers aligned to TEKS and district assessments.	Dr. Tanya B. Jones, Brittany Williams, Brigett Freeman, Claire Andrews, Tyla Ellis, Jordan Stearn, Carina Gonzales	October 10, 2025 - PD Training			
Build a f	: Strong School Leadership and Planning, Level					

#### **Goal 1 Problem Statements:**

## **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR Root Cause: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

**Problem Statement 3**: Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers. **Root** Cause: Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

# **School Processes & Programs**

**Problem Statement 1**: Small group instruction was not effectively planned or monitored with fidelity. **Root Cause**: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

Goal 2: By June 2026, student achievement on the 1st grade iReady Reading testing will increase from 61% to 81% at the 50th percentile.

# **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
January 2026	iReady Diagnostic Assessment - MOY	71% at the 50th percentile	
June 2026	iReady Diagnostic Assessment-EOY	81% at the 50th percentile	

Evaluation Data Sources: iReady Diagnostic Assessment - 1st Grade Reading

	Strategy 1 Details				Rev	iews		
	rategy 1: 100% of 1st Grade teachers will utilize iReady to create intentional small groups and provide individualized							Summative
Strateg identifie Staff R	plans during WIN time.  y's Expected Result/Impact: First graders will be included by i-Ready diagnostics and progress monitor esponsible for Monitoring: Rhonda McCarthy n, Coressa Youngblood, Dr. Tanya B. Jones, Br	ing. , Delani Weaver, Rosalba Fernandez, Aleisha I		Oct	Jan	Apr	June	
Action #	Actions for Implementation	Person(s) Responsible	Timeline					
1	Provide professional learning on interpreting iReady diagnostic and instructional data to form targeted small groups and design individualized plans.	iReady Consultant, Dr. Tanya B. Jones, Brittany Williams, Brigett Freeman	October 7, 2025					
2	Implement targeted small-group lessons during WIN Time focused on priority TEKS and skill deficits identified through iReady.	Rhonda McCarthy, Delani Weaver, Rosalba Fernandez, Aleisha Dolls, Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams	October 20-May 15 (daily)					
Build a - ESF I Lever 1 - Targ	riorities: foundation of reading and math, Improve low-p Levers: Strong School Leadership and Planning, Levereted Support Strategy - Additional Targeted m Statements: School Processes & Programs 1	r 5: Effective Instruction Support Strategy - Results Driven Accounts	bility					

	Strategy 2 Details				Rev	iews	
tegy 2: 100% of campus administrators will conduct a minimum of five classroom walkthroughs per week to provide					Formative		Summativ
	ing and feedback to teachers. Evidence of implementation will be document exer with progress monitored during bi-weekly leadership check-ins.	Oct	Jan	Apr	June		
Strateg	cy's Expected Result/Impact: Timely coaching will increase teacher capaculanning, progress monitoring, and differentiated instruction, resulting in strong coaching will increase teacher capacular coaching and differentiated instruction.						
Staff Re	esponsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams						
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Provide teachers with immediate, actionable feedback and follow-up support based on walkthrough data using the Get Better Faster waterfall and documented in the walkthroughs	Dr. Tanya B. Jones, Brittany Williams	October 20-May 15 (weekly)				
Build a: - ESF I Lever 1: - Targe	riorities: foundation of reading and math, Improve low-performing schools Levers: : Strong School Leadership and Planning, Lever 5: Effective Instruction eted Support Strategy - Additional Targeted Support Strategy - Results m Statements: School Processes & Programs 1	s Driven Accour	ntability				

#### **Goal 2 Problem Statements:**

# **School Processes & Programs**

**Problem Statement 1**: Small group instruction was not effectively planned or monitored with fidelity. **Root Cause**: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

Goal 3: By June 2026, student achievement on the 2nd grade iReady Reading testing will increase from 34% to 55% at the 50th percentile.

# **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
January 2026	iReady Diagnostic Assessment - MOY	45% at the 50th percentile	
June 2026	iReady Diagnostic Assessment -EOY	55% at the 50th percentile	

Evaluation Data Sources: iReady Diagnostic Assessment - 2nd Grade Reading

Strategy 1 Details					Reviews		
tegy 1: 100% of core teachers will utilize iReady to create intentional small groups and provide individualized				Form	ative	Summati	
Strategy's Expected Result/Impact: Second graders will show measurable growth in foundational reading skills as identified by iReady diagnostics and progress monitoring.  Staff Responsible for Monitoring: Cheryl Williams, Safieh Abdelhadi, Saray Velasquez, Maritza Hernandez, Aleisha Dolls, Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams					Ja	nn A	Apr June
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Provide professional learning on interpreting iReady diagnostic and instructional data to form targeted small groups and design individualized plans.	iReady Consultant, Dr. Tanya B. Jones, Brittany Williams, Brigett Freeman	October 7, 2025				
	Implement targeted small-group instruction during WIN Time focused on priority TEKS and specific skills identified through i-Ready.	Cheryl Williams, Safieh Abdelhadi, Saray Velasquez, Maritza Hernandez, Aleisha Dolls, Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams	October 20, 2025- May 12, 2025 (Daily)				
TEA Pri Build a f - ESF L Lever 1: - Target	priority TEKS and specific skills identified through i-Ready.  iorities: foundation of reading and math, Improve locevers: Strong School Leadership and Planning, L	Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams  w-performing schools  ever 5: Effective Instruction  ted Support Strategy - Results Driven Account	May 12, 2025 (Daily)				

Strategy 2 Details					Rev	views	
tegy 2: 100% of campus administrators will conduct a minimum of five classroom walkthroughs per week to provide					Formative		Summativ
	ng and feedback to teachers. Evidence of implementation will be documente ker with progress monitored during weekly leadership check-ins.	nd feedback to teachers. Evidence of implementation will be documented in walkthrough logs and campus vith progress monitored during weekly leadership check-ins					June
Strategy	y's Expected Result/Impact: Timely coaching will increase teacher capacit lanning, progress monitoring, and differentiated instruction, resulting in strong						
	esponsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams	nger fier rand	rier 2 praetices.				
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	support based on walkthrough data using the Get Better Faster waterfall	Dr. Tanya B. Jones, Brittany Williams	October 20-May 15 (weekly)				
Build a f - ESF I Lever 1:	riorities: foundation of reading and math, Improve low-performing schools Levers: Strong School Leadership and Planning, Lever 5: Effective Instruction eted Support Strategy - Additional Targeted Support Strategy - Results In Statements: Student Learning 1 - Perceptions 2	Driven Accoun	atability				

#### **Goal 3 Problem Statements:**

## **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR **Root Cause**: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

# **School Processes & Programs**

**Problem Statement 1**: Small group instruction was not effectively planned or monitored with fidelity. **Root Cause**: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

# **Perceptions**

**Problem Statement 2**: Teacher turnover from year to year impacts continuity of systems and academic strategies from year to year. **Root Cause**: The high number of uncertified teachers negatively impacts continuously enrolled students.

**Goal 4:** By June 2026, student achievement on the third-grade state assessment in Math at the "Meets" performance level or above will increase from 33% to 45% on the STAAR test.

#### **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
December 2025	STAAR Benchmark	35% Meets	
March 2026	STAAR Benchmark	40% Meets	
June 2026	STAAR Test	45% Meets	

**Evaluation Data Sources: STAAR Test** 

	Strategy 1 Details				Rev	iews	
	rategy 1: 100% of teachers will consistently use the SustainED Reading PLC protocol during weekly PLCs to deeply						Summative
Show" charts administrator fidelity.	ecoming units. This will include unpacking start, and preparing exemplar responses. Implement walkthroughs, and teacher reflections, with every control of the control of t	Oct	Jan	Apr	June		
1	y's Expected Result/Impact: Increase STAA esponsible for Monitoring: Dr. Tanya B. Jone						
Action #	1 ,	Person(s) Responsible	Timeline				
1	Facilitate weekly PLCs using the SustainED protocol to internalize upcoming units and prepare "Know and Show" charts and exemplar responses.	Victoria Lewis, Angie Gonzalez-Roland, Brigett Freeman, Kelecia Jackson, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood	Weekly on Tuesdays from August 26- May 12				
Build a - ESF I Lever 1 - Targe	riorities: foundation of reading and math, Improve low- Levers: Strong School Leadership and Planning, Leve eted Support Strategy - Additional Targeted in Statements: Demographics 1 - Student Lean	er 5: Effective Instruction Support Strategy - Results Driven Acco	untability				

	Strategy 2	Details			Rev	iews	Summativ		
	00% of core STAAR teachers will implement stud				Formative S				
	update trackers weekly based on district formative t personal goals, monitor progress, and reflect during		ata. Students will us	Oct	Jan	Apr	June		
	y's Expected Result/Impact: Increase STAAR so	_							
Staff Re	esponsible for Monitoring: Victoria Lewis, Way, Dr. Tanya B. Jones, Brittany Williams, Coressa	ne Dixon, Dr. Caren Ishmael, Brigett F							
Action #	Actions for Implementation	Person(s) Responsible	Timeline						
1	Train all core STAAR teachers on creating and maintaining student data trackers aligned to TEKS and district assessments.	Brigett Freeman, Kelecia Jackson, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood	October 10, 2025 - PD Training						
Build a f - <b>ESF I</b> Lever 1:	: Strong School Leadership and Planning, Lever 5:	-	unto bilita						

#### **Goal 4 Problem Statements:**

# **Demographics**

**Problem Statement 1**: Merrifield had a 21% chronic absenteeism rate in the 2024-2025 school year, which exceeded the state target and limited student learning opportunities. **Root Cause**: Inconsistent monitoring and follow-up systems for attendance, coupled with limited family engagement in attendance improvement initiatives led to chronic absenteeism.

# **Student Learning**

**Problem Statement 2**: Math underperformed RLA significantly (43% Approaches vs. 61%), with weaknesses in computation, numeracy, and multi-step problem-solving. **Root Cause**: Professional development emphasis was more on curriculum implementation than on using data to drive student growth.

# **Perceptions**

**Problem Statement 1**: Merrifield earned an "F" accountability rating in 2024, possibly lowering community trust in the school. **Root Cause**: Teachers focused heavily on implementing HQIM resources without prioritizing alignment to the TEKS, resulting in gaps in tested readiness standards.

Goal 5: By June 2026, student achievement on the 1st grade iReady Math testing will increase from 72% to 85% at the 50th percentile.

# **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
January 2026	iReady Diagnostic Assessment - MOY	79% at 50th percentile	
Jume 2026	iReady Diagnostic Assessment -EOY	85% at the 50th percentile	

Evaluation Data Sources: iRready Diagnostic Assessment - 1st Grade Math

	Strateg	y 1 Details			Rev	iews				
	100% of core teachers will utilize iReady to crea	ate intentional small groups and provide individ	dualized		Formative		Summative			
Strate diagno Staff I	I plans during WIN time.  gy's Expected Result/Impact: First graders will stics and progress monitoring.  Responsible for Monitoring: Rhonda McCarthy an, Coressa Youngblood, Dr. Tanya B. Jones, Br	, Delani Weaver, Rosalba Fernandez, Kelecia .		Oct	Jan	Apr	June			
Actio #	Actions for Implementation	Person(s) Responsible	Timeline							
1	Provide professional learning on interpreting iReady diagnostic and instructional data to form targeted small groups and design individualized plans.	iReady Consultant, Dr. Tanya B. Jones, Brittany Williams, Brigett Freeman	October 7, 2025							
2	Implement targeted small-group lessons during WIN Time focused on priority TEKS and skill deficits identified through iReady.	Rhonda McCarthy, Delani Weaver, Rosalba Fernandez, Aleisha Dolls, Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams	October 20-May 15 (daily)							
Build : - <b>ESF</b> Lever - <b>Tar</b>	Priorities: a foundation of reading and math, Improve low-p Levers: 1: Strong School Leadership and Planning, Lever geted Support Strategy - Additional Targeted em Statements: School Processes & Programs 1	r 5: Effective Instruction Support Strategy - Results Driven Accounts	ability							

	Strategy 2 Details				Rev	iews	Summative		
	100% of campus administrators will conduct a minimum of five classroom v				1 1 1 1 1 1				
	ing and feedback to teachers. Evidence of implementation will be document eker with progress monitored during weekly leadership check-ins.	ed in walkthroug	th logs and campu	Oct	Jan	Apr	June		
	y's Expected Result/Impact: Timely coaching will increase teacher capacitanning, progress monitoring, and differentiated instruction, resulting in strong coaching will increase teacher capacitans.								
Staff R	esponsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams								
Action #	Actions for Implementation	Person(s) Responsible	Timeline						
1	Provide teachers with immediate, actionable feedback and follow-up support based on walkthrough data using the Get Better Faster waterfall and documented in the walkthroughs	Dr. Tanya B. Jones, Brittany Williams	October 20-May 15 (weekly)						
Build a - ESF I Lever 1 - Targe	riorities: foundation of reading and math, Improve low-performing schools Levers: : Strong School Leadership and Planning, Lever 5: Effective Instruction eted Support Strategy - Additional Targeted Support Strategy - Results m Statements: School Processes & Programs 1, 2	s Driven Accour	ntability						

#### **Goal 5 Problem Statements:**

# **School Processes & Programs**

**Problem Statement 1**: Small group instruction was not effectively planned or monitored with fidelity. **Root Cause**: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

Goal 6: By June 2026, student achievement on the 2nd grade iReady Math testing will increase from 39% to 60% at the 50th percentile.

# **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
January 2026	iReady Diagnostic Assessment - MOY	50% at the 50th percentile	
June 2026	iReady Diagnostic Assessment - EOY	60% at the 50th percentile	

**Evaluation Data Sources:** iReady Assessment Data - 2nd Grade Math

tional plans trategy's Ex	during WIN time.  xpected Result/Impact: Second grade	create intentional small groups and provide indi	vidualized	Oct	Formative		Summative
trategy's E	xpected Result/Impact: Second grade	ers will show measurable growth in math as iden		_			Summativ
trategy's Expected Result/Impact: Second graders will show measurable growth in math as identified by i-Read agnostics and progress monitoring.  taff Responsible for Monitoring: Cheryl Williams, Safieh Abdelhadi, Saray Velasquez, Maritza Hernandez, Kelckson, Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams					Jan	Apr	June
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1 interinst	vide professional learning on expreting iReady diagnostic and ructional data to form targeted small ups and design individualized plans.	iReady Consultant, Dr. Tanya B. Jones, Brittany Williams, Brigett Freeman	October 7, 2025				
2 duri TER	olement targeted small-group lessons ing WIN Time focused on priority KS and skill deficits identified ough iReady.	Cheryl Williams, Safieh Abdelhadi, Saray Velasquez, Maritza Hernandez, Kelecia Jackson, Brigett Freeman, Coressa Youngblood, Dr. Tanya B. Jones, Brittany Williams	October 20-May 15 (daily)				

Oct Jan Apr June 1		Strategy 2 Details					Rev	iews	
Strategy's Expected Result/Impact: Timely coaching will increase teacher capacity to use iReady data for small-group planning, progress monitoring, and differentiated instruction, resulting in stronger Tier 1 and Tier 2 practices.  Staff Responsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams    Person(s) Responsible   Timeline							Formative		Summative
Strategy's Expected Result/Impact: Timely coaching will increase teacher capacity to use iReady data for small-group planning, progress monitoring, and differentiated instruction, resulting in stronger Tier 1 and Tier 2 practices.  Staff Responsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams    Action			ed in walkthroug	th logs and cam	ous	Oct	Jan	Apr	June
Staff Responsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams   Action	Strategy	y's Expected Result/Impact: Timely coaching will increase teacher capaci							
# Responsible  Provide teachers with immediate, actionable feedback and follow-up support based on walkthrough data using the Get Better Faster waterfall and documented in the walkthroughs  Dr. Tanya B. Jones, Brittany Williams  October 20-May 15 (weekly)  TEA Priorities:  Build a foundation of reading and math, Improve low-performing schools - ESF Levers:  Lever 1: Strong School Leadership and Planning, Lever 5: Effective Instruction			S	1					
TEA Priorities: Build a foundation of reading and math, Improve low-performing schools - ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 5: Effective Instruction		Actions for Implementation		Timeline					
Build a foundation of reading and math, Improve low-performing schools - ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 5: Effective Instruction	1	support based on walkthrough data using the Get Better Faster waterfall	Jones, Brittany	20-May 15					
Froblem Statements: Student Learning 2 - School Frocesses & Frograms 1, 2	Build a f - <b>ESF L</b> Lever 1:	foundation of reading and math, Improve low-performing schools Levers:							

#### **Goal 6 Problem Statements:**

# **Student Learning**

**Problem Statement 2**: Math underperformed RLA significantly (43% Approaches vs. 61%), with weaknesses in computation, numeracy, and multi-step problem-solving. **Root Cause**: Professional development emphasis was more on curriculum implementation than on using data to drive student growth.

# **School Processes & Programs**

**Problem Statement 1**: Small group instruction was not effectively planned or monitored with fidelity. **Root Cause**: Weak planning/monitoring systems for intervention binders and data tracking led to ineffective WIN time and small group instruction.

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

**Goal 7:** By June 2026, student achievement on the state assessments in Reading will increase at approaches from 61% to 75%, meets from 29% to 45%, and masters from 10% to 15% on the STAAR test.

# **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
December 2025	STAAR Benchmark	App - 67% Meets - 35% Masters - 12%	
March 2026	STAAR Benchmark	App -73% Meets - 42% Masters- 14%	
June 2026	STAAR Test	App - 75% Meets - 45% Masters -15%	

**Evaluation Data Sources: STAAR Test** 

	Strate	egy 1 Details			Rev	iews	
		tors will implement targeted after-school and S			Formative		Summative
		ment), Domain II (School Progress), and Dom ch benchmark and interim assessment, with tu		Oct	Jan	Apr	June
	and adjusted quarterly.		•				
Strategy	y's Expected Result/Impact: Increase STA.	AR scores to meet Domains 1, 2, and 3 goals					
	taff Responsible for Monitoring: Claire Andrews, Jordan Stearn, Tyla Ellis, Carina Gonzales, Brigett Freema leisha Dolls, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood						
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Implement after-school and Saturday tutorials focused on readiness standards and individual student skill gaps based on projected performance bands.  Claire Andrews, Jordan Stearn, Tyla Ellis, Carina Gonzales, Brigett Freeman, Aleisha Dolls, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood  Claire Andrews, Jordan Stearn, Tyla Ellis, Carina Gonzales, Brigett Freeman, Aleisha Dolls, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood  20, 2025- April 12, 2026						
- ESF I Lever 1: - Targe Problem	foundation of reading and math, Improve low Levers: Strong School Leadership and Planning, Lev	ver 5: Effective Instruction d Support Strategy - Results Driven Account l Processes & Programs 2	ntability				

	Strategy 2 Detail	S			Rev	iews	Summative		
	00% of core STAAR teachers will implement student tra-				Formative				
	rs weekly based on district formative assessments, exit tic goals, monitor progress, and reflect during teacher-student		l use trackers to	Oct	Jan	Apr	June		
-	y's Expected Result/Impact: Increase STAAR scores to								
Staff Re	esponsible for Monitoring: Claire Andrews, Carina Gon Brittany Williams, Coressa Youngblood		s, Dr. Tanya B.						
Action #	Actions for Implementation	Person(s) Responsible	Timeline						
1	Train all core STAAR teachers on creating and maintaining student data trackers aligned to TEKS and district assessments.	Brigett Freeman, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood	October 10, 2025						
Build a f - <b>ESF L</b> Lever 1:	riorities: foundation of reading and math, Improve low-performing Levers: Strong School Leadership and Planning, Lever 5: Effects eted Support Strategy - Additional Targeted Support S	ive Instruction	1.774						

#### **Goal 7 Problem Statements:**

# **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR Root Cause: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

**Problem Statement 3**: Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers. **Root Cause**: Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

# **School Processes & Programs**

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

# **Perceptions**

**Problem Statement 1**: Merrifield earned an "F" accountability rating in 2024, possibly lowering community trust in the school. **Root Cause**: Teachers focused heavily on implementing HQIM resources without prioritizing alignment to the TEKS, resulting in gaps in tested readiness standards.

**Goal 8:** By June 2026, student achievement on the state assessments in Math will increase at approaches from 43% to 75%, meets from 22% to 45%, and masters from 7% to 15% on the STAAR test.

## **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
December 2025	STAAR Benchmark	App - 56% Meets - 30% Masters - 10%	
March 2026	STAAR Benchmark	App - 67% Meets - 38% Masters -13%	
June 2026	STAAR Test	App - 75% Meets - 45% Mast - 15%	

**Evaluation Data Sources:** Math STAAR Test

	Str	rategy 1 Details			Rev	iews	
		trators will implement targeted after-school and			Formative		Summative
aps) indica ocumented	tors. Student groups will be identified after and adjusted quarterly.	evement), Domain II (School Progress), and Domeach benchmark and interim assessment, with to	utorial plans	Oct	Jan	Apr	June
Staff R	Responsible for Monitoring: Victoria Lewi	AAR scores to meet Domains 1, 2, and 3 goals s, Angie Gonzalez-Roland, Wayne Dixon, Dr. ones, Brittany Williams, Coressa Youngblood					
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Implement after-school and Saturday tutorials focused on readiness standards and individual student skill gaps based on projected performance bands.	Victoria Lewis, Angie Gonzalez-Roland, Wayne Dixon, Dr. Caren Ishmael, Brigett Freeman, Kelecia Jackson, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood	October 20, 2025- April 12, 2026				
Build a - ESF Lever 1 - Targ Proble	m Statements: Student Learning 1, 2, 3	-					

Strategy 2 Details				Reviews			
ategy 2: 100% of core STAAR teachers will implement student trackers aligned to TEKS in Math. Teachers will update			Formative			Summative	
kers weekly based on district formative assessments, exit tickets, and i-Ready data. Students will use trackers to set onal goals, monitor progress, and reflect during teacher-student conferences.				Oct	Jan	Apr	June
_	v's Expected Result/Impact: Increase STAAR sc		s				
Staff Re	sponsible for Monitoring: Victoria Lewis, Angie Freeman, Kelecia Jackson, Dr. Tanya B. Jones, Brit	Gonzalez-Roland, Wayne Dixon, Dr.					
Action # Actions for Implementation Person(s) Responsible Timeline							
1	Train all core STAAR teachers on creating and maintaining student data trackers aligned to TEKS and district assessments.	Brigett Freeman, Kelecia Jackson, Dr. Tanya B. Jones, Brittany Williams, Coressa Youngblood	October 10, 2025 - PD Training				
- ESF L Lever 1: - Targe	foundation of reading and math, Improve low-perfo	Effective Instruction  pport Strategy - Results Driven Acco	ountability				
	No Progress	○ Accomplished	ntinue/Modify	X Discon	tinue		

#### **Goal 8 Problem Statements:**

### **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR Root Cause: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

**Problem Statement 2**: Math underperformed RLA significantly (43% Approaches vs. 61%), with weaknesses in computation, numeracy, and multi-step problem-solving. **Root Cause**: Professional development emphasis was more on curriculum implementation than on using data to drive student growth.

**Problem Statement 3**: Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers. **Root Cause**: Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

## **School Processes & Programs**

**Problem Statement 2**: Student growth was not intentionally tracked, limiting the campus's ability to accelerate learning and close performance gaps. **Root Cause**: Lack of systematic data tracking tools, inconsistent use of progress-monitoring systems (e.g., intervention binders, exit tickets, trackers), and limited accountability for ensuring teachers analyze and act on growth data consistently led to limited student growth.

**Goal 9:** By June 2026, student achievement on the state assessments in Science will score approaches at 70%, meets at 30%, and masters at 15% on the STAAR test.

## **High Priority**

#### **Metrics:**

Review Data Source		Expected % to Goal	Actual % to Goal
December 2025 STAAR Benchmark		App- 55% Meets - 22% Masters - 9%	
March 2026	STAAR Benchmark	App - 63% Meets - 26% Masters - 12%	
June 2026	STAAR Test	App - 70% Meets - 30% Masters - 15%	

**Evaluation Data Sources: STAAR Test** 

	Strategy 1 Details				Reviews				
Strategy 1: 100% of core STAAR teachers will participate in a structured quarterly data conference cycle to review student					Summative				
performance data from district assessments, and iReady, identify priority standards and gaps in student mastery, and develop reteach and enrichment plans tailored to student needs.					Oct	Jan	Apr	June	
	Strategy	y's Expected Result/Impact: Students will meet the goals for Domain 1.							
	Wayne I	esponsible for Monitoring: Claire Andrews, Victoria Lewis, Carina Gonzalez, Dixon, Jordan Stearn, Tyla Ellis, Dr. Caren Ishmael, Kimberly Douglas, Kelec Torales, Dr. Tanya B. Jones, Brittany Williams			,				
	Action # Actions for Implementation   Person(s) Responsible   Timeline								
	1	Campus leaders will facilitate quarterly data conferences with all core STAAR teachers to analyze performance data, identify root causes of student misconceptions, and collaboratively design reteach and enrichment action plans aligned to priority TEKS.	Dr. Tanya B. Jones, Brittany Williams	Quarterly - October, January, March, May					
	Improve - ESF I Lever 1: - Targe	clow-performing schools Levers: Strong School Leadership and Planning, Lever 5: Effective Instruction Leted Support Strategy - Additional Targeted Support Strategy - Results Di Leten Statements: Student Learning 3 - Perceptions 1	riven Account	ability					

	Strategy 2 Details				Rev	iews	
<b>trategy 2:</b> Implement a data-driven, inquiry-based Science instructional framework that strengthens teacher content					Summative		
	nowledge, ensures alignment to Science TEKS, and engages students in hands-on investigations that build conceptual inderstanding and academic vocabulary.					Apr	June
Strate	gy's Expected Result/Impact: Timely coaching will increase teacher capace students to pass the science STAAR test.	city to teach science	ce TEKS to				
	Responsible for Monitoring: Dr. Tanya B. Jones, Brittany Williams, Kimbera Jackson	erly Douglas, Mo	ises Torales,				
Actio	Actions for Implementation	Person(s) Responsible	Timeline				
1	Campus administrators and instructional leaders will conduct bi-weekly science coaching sessions and classroom walkthroughs to observe Science TEKS implementation, provide feedback within 48 hours, and support reteach planning during PLCs.  Dr. Tanya B. Jones, Brittany Williams, Brigett Freeman October 20						
Impro - ESF Lever - Tar	Priorities: We low-performing schools Levers: 1: Strong School Leadership and Planning, Lever 5: Effective Instruction geted Support Strategy - Additional Targeted Support Strategy - Resulted Statements: Student Learning 3	ts Driven Accoun	ntability				
	No Progress Accomplished	Conti	nue/Modify	X Discon	tinue		

#### **Goal 9 Problem Statements:**

# **Student Learning**

**Problem Statement 3**: Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers. **Root Cause**: Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

# **Perceptions**

**Problem Statement 1**: Merrifield earned an "F" accountability rating in 2024, possibly lowering community trust in the school. **Root Cause**: Teachers focused heavily on implementing HQIM resources without prioritizing alignment to the TEKS, resulting in gaps in tested readiness standards.

# **Priority 2:** Students, Families, and Community

**Goal 1:** By June 2026, stakeholder's beliefs as measured on the Spring Climate Survey "in our commitment to prepare our students for college career readiness" will increase from 88% to 95%.

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
March 2026	Panorama Survey	100%	

Evaluation Data Sources: Panorama Survey Data

	Strategy 1 Details	·			Revi	iews	
tegy 1: Hosting quarterly College & Career Readiness Nights (e.g., career fairs, college spirit days, parent workshops).			Formative			Summative	
Strategy's Expected Result/Impact: Stakeholders will report stronger confidence in the school's commitment to preparing students for college and career readiness, reflected by at least a 7% increase (88% - 95%) on the Spring Climate Survey.					Jan	Apr	June
Staff Re	esponsible for Monitoring: Laretha Davis, Dr. Tanya B. Jones, E	Brittany Williams					
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Highlight CCMR activities (career days, spirit weeks, college days, parent workshops) in campus newsletters and social media posts.	Dr. Tanya B. Jones, Laretha Davis, Brittany Williams	Quarterly -				
Connect - ESF L Lever 1: - Targe	riorities: I high school to career and college Levers: I Strong School Leadership and Planning, Lever 5: Effective Instructed Support Strategy - Additional Targeted Support Strategy In Statements: School Processes & Programs 3		ability				

	Strategy 2 Details		Rev	riews			
Strategy 2	Embedding CCR language and practices in campus communications (e.g., "	Formative			Summative		
progr	s).  gy's Expected Result/Impact: Students will be able to articulate their acades toward readiness skills, and participate in CCR activities.  Responsible for Monitoring: Laretha Davis, Dr. Tanya B. Jones, Brittany V	Oct	Jan	Apr	June		
Actie	Actions for Implementation						
1	Campus leadership and teachers will intentionally integrate CCR-aligned language, visuals, and goal-setting practices into campus communications, classroom routines, and student materials to promote a culture of postsecondary readiness.	Laretha Davis, Dr. Tanya B. Jones, Brittany Williams	Quarterly				
Prob	em Statements: School Processes & Programs 3		<u>,                                      </u>				
	No Progress Accomplished	Contin	ue/Modify	X Discor	I		

#### **Goal 1 Problem Statements:**

### **School Processes & Programs**

**Problem Statement 3**: Students lack early and intentional exposure to college and career readiness skills, benchmarks, and opportunities. **Root Cause**: Professional development and support on CCMR implementation are limited at the elementary level.

## **Priority 2:** Students, Families, and Community

Goal 2: By June 2026, ADA will increase from 93% to 96%.

#### **High Priority**

#### **Metrics:**

Review Date	Data Source	Expected % to Goal	Actual % to Goal
October 2025	Skyward Attendance Report	93.5%	
December 2025	Skyward Attendance Report	94%	
March 2026	Skyward Attendance Report	95%	
May 2026	Skyward Attendance Report	96%	

**Evaluation Data Sources:** Skyward Daily Attendance

Strategy's Expected Result/Impact: ADA will rise toward 96% as a result of improved student and family engagement.  Staff Responsible for Monitoring: Brittany Johnson, Laretha Davis, Brittany Williams, Dr. Tanya B. Jones  Action  Action  Action  Action  Forma  Oct  Jan  Oct  Jan  Oct  Jan  Oct  Jan  Oct  Jan  Oct  Jan  Oct  Action	1	Summative June
engagement.  Staff Responsible for Monitoring: Brittany Johnson, Laretha Davis, Brittany Williams, Dr. Tanya B. Jones	Apr	June
Action # Actions for Implementation Person(s) Responsible Timeline		
Use a daily attendance tracker to monitor daily attendance and generate weekly ADA reports to display on bulletin board.  Brittany Johnson, Laretha Davis, Dr. Tanya B. Jones, Brittany Williams		
Implement tiered attendance interventions (Tier 1: Prictany Johnson, Laretha Davis, Precognition; Tier 2: parent calls; Tier 3: conferences/Prictany Williams Daily Williams		

	Strategy 2 Details		Rev	riews			
trategy 2:	Communicate attendance goals and celebrations in newslette	to build			Summative		
engage	gy's Expected Result/Impact: ADA will rise toward 96% as ment.  Lesponsible for Monitoring: Brittany Johnson, Laretha Davi	•	Oct	Jan	Apr	June	
Action #	Actions for Implementation	Person(s) Responsible	Timeline				
1	Celebrate and reward classrooms reaching or maintaining 96% or higher attendance via announcements and social media posts.	Ongoing					
Improv - ESF Lever 1 - Targ	riorities: e low-performing schools Levers: : Strong School Leadership and Planning, Lever 5: Effective eted Support Strategy - Additional Targeted Support Str m Statements: Demographics 1		ability				
	No Progress Acc	complished — Contin	ue/Modify	X Discon	tinue		1

#### **Goal 2 Problem Statements:**

## **Demographics**

**Problem Statement 1**: Merrifield had a 21% chronic absenteeism rate in the 2024-2025 school year, which exceeded the state target and limited student learning opportunities. **Root Cause**: Inconsistent monitoring and follow-up systems for attendance, coupled with limited family engagement in attendance improvement initiatives led to chronic absenteeism.

### **Priority 3:** Personnel and Professional Development

Goal 1: By June 2026, the number of teachers meeting "accomplished" or higher on T-TESS in dimension 2.1 will increase from 17% to 35% by June 2026.

**Evaluation Data Sources:** TTESS Summative Data

Oct	Formative Jan	Apr	Summative June
Oct	Jan	Apr	June
Reviews			
Formative Sur			
Oct	Jan	Apr	June
	Det	Formative	Formative

#### **Goal 1 Problem Statements:**

#### **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR Root Cause: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

**Problem Statement 2**: Math underperformed RLA significantly (43% Approaches vs. 61%), with weaknesses in computation, numeracy, and multi-step problem-solving. **Root Cause**: Professional development emphasis was more on curriculum implementation than on using data to drive student growth.

**Problem Statement 3**: Subgroup gaps persist--African American students (20% Meets vs. 31% Hispanic), SpEd (15% Approaches), and EB students perform below peers. **Root Cause**: Insufficient subgroup-specific interventions, data-driven progress monitoring, and limited alignment of supports to TEKS mastery led to the gaps in subgroup performance.

## **Priority 3:** Personnel and Professional Development

Goal 2: The retention rate of "certified teachers" will increase from 85% to 88% by 2028.

**Evaluation Data Sources:** HR Staffing Report

Oct	Formative Jan	Apr	Summative
Oct	Jan	Anr	
		1 2pi	June
	Rev	iews	
Formative S			Summative
Oct	Jan	Anr	June
	Jun	7101	- Gunc
<b>V</b> 5:			
X Discon	tinue		
	Oct  Discon	Formative	Oct Jan Apr

#### **Goal 2 Problem Statements:**

## Perceptions

**Problem Statement 1**: Merrifield earned an "F" accountability rating in 2024, possibly lowering community trust in the school. **Root Cause**: Teachers focused heavily on implementing HQIM resources without prioritizing alignment to the TEKS, resulting in gaps in tested readiness standards.

**Problem Statement 2**: Teacher turnover from year to year impacts continuity of systems and academic strategies from year to year. **Root Cause**: The high number of uncertified teachers negatively impacts continuously enrolled students.

#### **Priority 4:** Fiscal Stewardship and Operational Excellence

**Goal 1:** The campus will support the district goal regarding the amount of funds spent on "instructional expenditures (Function 11)" to increase from 52.74% to 60% by 2028.

#### **High Priority**

**Evaluation Data Sources:** Skyward Budget

Strategy 1 Details	Reviews				
Strategy 1: The campus principal will regularly review campus budget expenditures by Function Code 11 to ensure		Summative			
maximum allocation toward instruction once a month.  Strategy's Expected Result/Impact: Regular monthly reviews of Function Code 11 expenditures will ensure that the	Oct	Jan	Apr	June	
majority of campus funds are directed toward instructional priorities.					
Staff Responsible for Monitoring: Dr. Tanya B. Jones, Charlotte Hernandez					
TEA Priorities:					
Improve low-performing schools - ESF Levers:					
Lever 1: Strong School Leadership and Planning, Lever 5: Effective Instruction					
- Targeted Support Strategy - Additional Targeted Support Strategy - Results Driven Accountability					
Problem Statements: Student Learning 1					
		<u> </u>			
No Progress Accomplished — Continue/Modify	X Discon	tinue			

#### **Goal 1 Problem Statements:**

#### **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR Root Cause: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

#### **Priority 4:** Fiscal Stewardship and Operational Excellence

Goal 2: The campus will support the district goal of improving the School FIRST rating from an A-90 to A-94 by 2028.

Evaluation Data Sources: Skyward Budget Report

Strategy 1 Details	Reviews				
Strategy 1: The principal will build staff awareness of fiscal compliance through campus training on purchasing and budget		Summative			
procedures twice a year.  Strategy's Expected Result/Impact: Campus staff will be trained on purchasing and budgeting procedures  Staff Responsible for Monitoring: Charlotte Hernandez, Dr. Tanya B. Jones	Oct	Jan	Apr	June	
TEA Priorities: Improve low-performing schools - ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 5: Effective Instruction - Targeted Support Strategy - Additional Targeted Support Strategy - Results Driven Accountability Problem Statements: Student Learning 1					
No Progress Accomplished — Continue/Modify	X Discon	tinue			

#### **Goal 2 Problem Statements:**

#### **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR **Root Cause**: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

#### Priority 4: Fiscal Stewardship and Operational Excellence

Goal 3: The campus will support the district goal in reducing the payroll expenditures by 5% from 85.36% to 80.36% by 2028.

Evaluation Data Sources: Skyward Budget Report

Strategy 1 Details	Reviews				
Strategy 1: The principal will work with Human Resources to prioritize campus staffing based on student needs and		Summative			
instructional priorities to reduce expenditures at campus leveling and the district budgeting at district level and the district annual budget review.	Oct	Jan	Apr	June	
Strategy's Expected Result/Impact: Campus will have reduced staffing					
Staff Responsible for Monitoring: Dr. Tanya B. Jones					
TEA Priorities: Improve low-performing schools - Targeted Support Strategy - Additional Targeted Support Strategy - Results Driven Accountability Problem Statements: Student Learning 1					
No Progress Accomplished — Continue/Modify	X Discon	tinue			

#### **Goal 3 Problem Statements:**

### **Student Learning**

**Problem Statement 1**: Only 26% of all students reached Meets and 8% reached Masters on STAAR Root Cause: Inconsistent implementation of HQIM, limited lesson internalization, and lack of rigorous checks for understanding during Tier 1 instruction caused the low performance at the Meets and Masters level.

# **RDA Strategies**

Priority	Goal	Strategy	Description
1	1	1	100% of teachers will consistently use the SustainED Reading PLC protocol during weekly PLCs to deeply internalize upcoming units. This will include unpacking standards, anticipating student misconceptions, creating "Know and Show" charts, and preparing exemplar responses. Implementation will be measured through PLC agendas/artifacts, administrator walkthroughs, and teacher reflections, with evidence showing all grade-level teams applying the protocol with fidelity.
1	1	2	100% of core STAAR teachers will implement student trackers aligned to TEKS in Reading. Teachers and students will update trackers weekly based on district formative assessments, exit tickets, and i-Ready data. Students will use trackers to set personal goals, monitor progress, and reflect during teacher-student conferences.
1	2	1	100% of 1st Grade teachers will utilize iReady to create intentional small groups and provide individualized instructional plans during WIN time.
1	2	2	100% of campus administrators will conduct a minimum of five classroom walkthroughs per week to provide timely coaching and feedback to teachers. Evidence of implementation will be documented in walkthrough logs and campus coaching tracker with progress monitored during bi-weekly leadership check-ins.
1	3	1	100% of core teachers will utilize iReady to create intentional small groups and provide individualized instructional plans during WIN time.
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1	4	2	100% of core STAAR teachers will implement student trackers aligned to TEKS in Math. Teachers and students will update trackers weekly based on district formative assessments, exit tickets, and iReady data. Students will use trackers to set personal goals, monitor progress, and reflect during teacher-student conferences.
1	5	1	100% of core teachers will utilize iReady to create intentional small groups and provide individualized instructional plans during WIN time.
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1	6	1	100% of core teachers will utilize iReady to create intentional small groups and provide individualized instructional plans during WIN time.
1	7	1	100% of core teachers and campus administrators will implement targeted after-school and Saturday tutorials for students identified through Domain I (Student Achievement), Domain II (School Progress), and Domain III (Closing the Gaps) indicators. Student groups will be identified after each benchmark and interim assessment, with tutorial plans documented and adjusted quarterly.

Priority	Goal	Strategy	Description
1	7	2	100% of core STAAR teachers will implement student trackers aligned to TEKS in Reading. Teachers will update trackers weekly based on district formative assessments, exit tickets, and i-Ready data. Students will use trackers to set personal goals, monitor progress, and reflect during teacher-student conferences.
1	8	1	100% of core teachers and campus administrators will implement targeted after-school and Saturday tutorials for students identified through Domain I (Student Achievement), Domain II (School Progress), and Domain III (Closing the Gaps) indicators. Student groups will be identified after each benchmark and interim assessment, with tutorial plans documented and adjusted quarterly.
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1	9	1	100% of core STAAR teachers will participate in a structured quarterly data conference cycle to review student performance data from district assessments, and iReady, identify priority standards and gaps in student mastery, and develop reteach and enrichment plans tailored to student needs.
1	9	2	Implement a data-driven, inquiry-based Science instructional framework that strengthens teacher content knowledge, ensures alignment to Science TEKS, and engages students in hands-on investigations that build conceptual understanding and academic vocabulary.
2	1	1	Hosting quarterly College & Career Readiness Nights (e.g., career fairs, college spirit days, parent workshops).
2	2	1	Implement monthly attendance celebrations (class trophies, Panther PRIDE store rewards, pep rallies).
2	2	2	Communicate attendance goals and celebrations in newsletters, phone calls, and social media to build excitement.
3	1	1	Coaching feedback will include actionable next steps and modeling of strategies that raise instructional expectations for all learners.
3	1	2	Use PLCs to anticipate misconceptions, align exemplars, and prepare scaffolds to ensure lessons are rigorous and student-centered.
3	2	1	Provide ongoing professional development aligned to teacher needs, including classroom management, instructional strategies, and work-life balance.
3	2	2	Implement differentiated coaching cycles and mentoring for new and developing teachers.
4	1	1	The campus principal will regularly review campus budget expenditures by Function Code 11 to ensure maximum allocation toward instruction once a month.
4	2	1	The principal will build staff awareness of fiscal compliance through campus training on purchasing and budget procedures twice a year.
4	3	1	The principal will work with Human Resources to prioritize campus staffing based on student needs and instructional priorities to reduce expenditures at campus leveling and the district budgeting at district level and the district annual budget review.

# **Targeted Support Strategies**

Priority	Goal	Strategy	Description
1	1	1	100% of teachers will consistently use the SustainED Reading PLC protocol during weekly PLCs to deeply internalize upcoming units. This will include unpacking standards, anticipating student misconceptions, creating "Know and Show" charts, and preparing exemplar responses. Implementation will be measured through PLC agendas/artifacts, administrator walkthroughs, and teacher reflections, with evidence showing all grade-level teams applying the protocol with fidelity.
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1	5	1	100% of core teachers will utilize iReady to create intentional small groups and provide individualized instructional plans during WIN time.
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1	6	1	100% of core teachers will utilize iReady to create intentional small groups and provide individualized instructional plans during WIN time.
1	7	1	100% of core teachers and campus administrators will implement targeted after-school and Saturday tutorials for students identified through Domain I (Student Achievement), Domain II (School Progress), and Domain III (Closing the Gaps) indicators. Student groups will be identified after each benchmark and interim assessment, with tutorial plans documented and adjusted quarterly.

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1	9	2	Implement a data-driven, inquiry-based Science instructional framework that strengthens teacher content knowledge, ensures alignment to Science TEKS, and engages students in hands-on investigations that build conceptual understanding and academic vocabulary.	
2	1	1	Hosting quarterly College & Career Readiness Nights (e.g., career fairs, college spirit days, parent workshops).	
2	2	1	Implement monthly attendance celebrations (class trophies, Panther PRIDE store rewards, pep rallies).	
2	2	2	Communicate attendance goals and celebrations in newsletters, phone calls, and social media to build excitement.	
3	1	1	Coaching feedback will include actionable next steps and modeling of strategies that raise instructional expectations for all learners.	
3	1	2	Use PLCs to anticipate misconceptions, align exemplars, and prepare scaffolds to ensure lessons are rigorous and student-centered.	
3	2	1	Provide ongoing professional development aligned to teacher needs, including classroom management, instructional strategies, and work-life balance.	
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# **Additional Targeted Support Strategies**

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# **State Compensatory**

## **Budget for Merrifield Elementary School**

**Total SCE Funds:** \$0.00

**Total FTEs Funded by SCE:** 0

**Brief Description of SCE Services and/or Programs** 

We do not have any SCE funds.

# Title I

# 1. Comprehensive Needs Assessment (CNA) ESSA Section 1114(b)(6)

### 1.1: Description of CNA Process

Please see Title1Crate for the following documentation.

### 1.2: Location for Evidence of Multiple Meetings Held

Please see Title1Crate for the following documentation.

# 2. Schoolwide Program Plan/Campus Improvement Plan (CIP) ESSA Section 1114(b)

### 2.1: Timeline for Schoolwide Program/CIP Development 1114(b)(1)(A)

Please see Title1Crate for the following documentation.

#### 2.2: Stakeholders 1114(b)(2)

Please see Title1Crate for the following documentation.

### 2.3: Description of Plan Availability, Format, and Language 1114(b)(4)

The Campus Improvement Plan are made available to the public via our campus and district website. It will be made available in print upon request and it will also be made available in Spanish.

### 2.4: Description of Plan Coordination (if Applicable) 1114(b)(5)

Our plan is coordinated with Federal, State, and local programs, integrating resources to support students' academic, behavioral, and social-emotional needs, especially in schools with Comprehensive or Targeted Support and Improvement activities.

## 2.5: Statutorily Required Descriptions 1114(b)(7)(A)

Embedded in the plan.

# 3. Evaluation of Program Effectiveness ESSA Section 1114(b)(3)

3.1: Location and Confirmation for Evaluation of Program Effectiveness Documentation  Embedded in the Formative Review		
Embedded in the Formative Review		
Merrifield Elementary School		Campus #05790710:

# **Title I Personnel**

<u>Name</u>	<u>Position</u>	<u>Program</u>	<u>FTE</u>
Aleisha Dolls	Teacher	Title 1	1
Brigett Freeman	Instructional Coach	Title 1	1
Doashannon Cousar	Pre K Aide	Title 1	1
Kelecia Jackson	Teacher	Title 1	1
Margarete Youree	Pre K Aide	Title 1	1
Tommie Cavalier	Instructional Aide	Title 1	1

# **Campus Funding Summary**

	289 Title I				
Priority	Goal	Strategy	Resources Needed	Account Code	Amount
1	7	1	Tutoring Payroll	289.11.6117.00.103.30.000	\$1,340.50
1	8	1	STAAR Resources and Snacks	289.13.6117.00.103.30.000	\$1,340.50
				Sub-Total	\$2,681.00
				Budgeted Fund Source Amount	\$2,681.00
				+/- Difference	\$0.00
				Grand Total Budgeted	\$2,681.00
				Grand Total Spent	\$2,681.00
				+/- Difference	\$0.00