

# Underperforming Schools

Turnaround Plan - 60 Day Monitoring Update

Loris Elementary School and Loris High School

Horry County Board of Education April 2024

### **Definition:**

**Underperforming School**: A school that receives an overall rating of unsatisfactory or below average on its annual school report card

S.C. Code: §58-18-1615(5)(a)

**Annual Identification**: Underperforming School designation is an annual identification based on the previous year's SC Report Card.

### Requirements:

 Upon notification from the department, the district superintendent, in consultation with school and community stakeholders, must review and revise the school and district strategic plan with the assistance of the School Improvement Council, as established in Section 59-20-69, to include a turnaround plan component for any underperforming school or district.

S.C. Code: §58-18-1625(B)(1)

## 30, 60, and 90 Day Plan Monitoring Update

- Schools will utilize available data from the identified sources to determine if they are to track as it relates to progress toward each of their prioritized goals.
- Based on the performance data, the school team will then provide a rating of one of three categories:
  - AT RISK
  - LAGGING
  - ON TRACK

Loris Elementary School

WHAT DATA SOURCE(S) IS THE TEAM USING TO MONITOR THIS GOAL?	GOAL 1: At least 75% of all students including ML and SPED in grades 1-5 will meet fall-to-spring MAP growth goals on MAP Reading by June 2024.	GOAL 2: At least 75% of all students including ML and SPED in grades 1-5 will meet fall-to-spring MAP growth goals on MAP Math by June 2024.	GOAL 3: At least 65% of all students including ML and SPED in grade 4 will master Science Standards by June 202			
	MAP Reading Assessments Spring 2024 SC READY Results	MAP Math Assessment Spring 2024 SC READY Results	Science Unit Assessments Spring 2024 SC READY Science Results			
Does the data indicate that the	Does the data indicate that the team is AT-RISK, LAGGING, or ON TRACK as it relates to progress toward each prioritized goal.					
	OVERALL: LAGGING	OVERALL: ON TRACK	OVERALL: Insufficient Data to Rate			
30 Day Review (by 2/1/2024)	Winter MAP - % Meeting Growth Goals - 53% All Students - Lagging - 42% Disabled Students - At Risk - 67% Multilingual Students - On Track	Winter MAP - % Meeting Growth Goals - 60% All Students - On Track - 51% Disabled Students - Lagging - 60% Multilingual Students - On Track	While indicators of progress include student grades, teacher-made formative assessments, unit summative assessments, overall there is insufficient data to provide a rating at this time.			
	Winter MAP - Projected	Winter MAP - Projected				
	Approaches, Meets, Exceeds - 60% Non SpEd Students - On Track - 30% Disabled Students - At Risk - 53% Multilingual Students - Lagging	Approaches, Meets, Exceeds - 75% All Students - On Track - 40% Disabled Students - At Risk - 60% Multilingual Students - On Track				

WHAT DATA SOURCE(S) IS THE TEAM USING TO MONITOR THIS GOAL?	students including ML and SPED in grades 1-5 will meet fall-to-spring MAP growth goals on MAP Reading by June 2024.	students including ML and SPED in grades 1-5 will meet fall-to-spring MAP growth goals on MAP Math by June 2024.	including ML and SPED in grade 4 will master Science Standards by June 2024.				
	MAP Reading Assessments Spring 2024 SC READY Results	MAP Math Assessment Spring 2024 SC READY Results	Science Unit Assessments Spring 2024 SC READY Science Results				esults
Does the data indicate that the	team is AT-RISK, LAGGING, or ON	TRACK as it relates to progress to	ward each pr	ioritized	goal.		
	OVERALL: LAGGING  Spring MAP - % Meeting Growth Goals - 63% All Students - On Track - 42% Disabled Students - At Risk - 78% Multilingual Students - On Track	OVERALL: ON TRACK  Spring MAP - % Meeting Growth Goals  - 65% All Students - On Track  - 48% Disabled Students - Lagging  - 74% Multilingual Students - On Track	OVERALL: ON TRACK There are no benchmark assessments for science. Student grades are standards-based and derived from teacher administered assessments. The following is the third-quarter grade distribution for 4th graders.				
60 Day Review (by 4/1/2024)	Spring MAP - Projected Approaches, Meets, Exceeds - 60% Non SpEd Students - On Track - 36% Disabled Students - At Risk  Spring MAP - Projected Approaches, Meets, Exceeds - 75% All Students - On Track - 44% Disabled Students - At Risk			ALL	SPED	ML	
			A'S	26.4%	21.4%	0%	
	- 50% Multilingual Students - Lagging	- 69% Multilingual Students - On Track	B'S	47.3%	28.6%	66.7%	
			c's	21.8%	28.6%	33.3%	
			D'S	2.7%	7.1%	0%	
			F'S	1.8%	14.3%	0%	
90 Day Review (by 6/15/2024)							

GOAL 2: At least 75% of all

**GOAL 3:** At least 65% of all students

GOAL 1: At least 75% of all

# Loris High School

WHAT DATA SOURCE(S) IS	GOAL 1: The percentage of students scoring a "C" or better on the Algebra 1 EOCEP will increase from 37% to 45% by June 2024.	GOAL 2: The percentage of students scoring a "C" or better on the English II EOCEP will increase from 51% to 60% by June 2024.	GOAL 3: The percentage of students scoring a "C" or better on the Biology EOCEP will increase from 38% to 45% by June 2024.		
THE TEAM USING TO MONITOR THIS GOAL?	District Common Assessments     Quarterly and interim Algebra 1     course grades     Fall semester Algebra 1 EOCEP     results	District Common Assessments     Quarterly and interim English II course grades     Fall semester English II EOCEP results	- District Common Assessments - Quarterly and interim Biology 1 course grades - Fall semester Biology 1 EOCEP results		
Does the data indicate that the team is AT-RISK, LAGGING, or ON TRACK as it relates to progress toward each prioritized goal.					
	OVERALL: ON TRACK	OVERALL: ON TRACK	OVERALL: ON TRACK		

### - Semester 1 improvement in the - Semester 1 improvement in the - Semester 1 improvement in the percentage of students passing the percentage of students passing percentage of students passing EOCEP as compared to 2022-23 EOCEP as compared to 2022-23 EOCEP as compared to 2022-23 school year data. - On Track school year data. - On Track school year data. - On Track 30 Day Review (by 2/1/2024) - Semester 1 improvement in the - Semester 1 improvement in the - Semester 1 improvement in the percentage of report card points percentage of report card points percentage of report card points earned as compared to 2022-23 school earned as compared to 2022-23 earned as compared to 2022-23 year data. - On Track school year data. - On Track school year data. - On Track

WHAT DATA SOURCE(S) IS THE TEAM USING TO MONITOR THIS GOAL?
Does the data indicate that
60 Day Review (by 4/1/2024
00 Day Neview (by 4/1/2024

### the Algebra 1 EOCEP will increase from 37% to 45% by June 2024. - District Common Assessments - Quarterly and interim Algebra 1 course grades - Fall semester Algebra 1 EOCEP results

additional students must score a C or

higher on the EOCEP.

**GOAL 1:** The percentage of

students scoring a "C" or better on

- Quarterly and interim English II course grades - Fall semester English II EOCEP results

**GOAL 2:** The percentage of

students scoring a "C" or better on

the English II EOCEP will increase

from 51% to 60% by June 2024.

- District Common Assessments

- District Common Assessments - Quarterly and interim Biology 1 course grades - Fall semester Biology 1 EOCEP results t the team is AT-RISK, LAGGING, or ON TRACK as it relates to progress toward each prioritized goal.

GOAL 3: The percentage of

students scoring a "C" or better on

the Biology EOCEP will increase

from 38% to 45% by June 2024.

### Overall - LAGGING

	Of the 109 students that completed the Algebra 1/Intermediate Algebra EOC for the first semester, 34 of those students scored a C or better.
60 Day Review (by 4/1/2024)	Semester 2 - As of March 20th, 2024, 85 students are currently enrolled in this course for second semester. Fifty (50) of those students have a class average of a C or better.
	In order to meet our goal 45%, 53

Overall - ON TRACK

English II EOC for the first semester, 53

Of the 93 students that completed the

Of the 159 students that completed the Biology EOC for the first semester, 68 of

of those students scored a C or better. Semester 2 - As of March 20th, 2024. 131 students are currently enrolled in

those students scored a C or better.

Overall - ON TRACK

this course for second semester. Eighty-seven (87) of those students

Semester 2 - As of March 20th, 2024, 90

students are currently enrolled in this course for second semester. Fifty-eight

(58) of those students have a class average of a C or better.

In order to meet our goal of 45%, 112 students must score a C or higher on the EOCEP. As of this report, 126 students (51%) have met the goal.

In order to meet our goal of 60%, 4 additional students must score a C or higher on the EOCEP.

have a class average of a C or better.

90 Day Review (by 6/15/2024)

	<b>GOAL 4:</b> The percentage of students scoring a "C" or better on the U.S. History and Constitution EOCEP will increase from 38% to 45% by June 2024.		
WHAT DATA SOURCE(S) IS THE TEAM USING TO			
MONITOR THIS GOAL?	- District Common Assessments - Quarterly and interim USHC course grades - Semester final USHC course grades - Fall semester USHC EOCEP results		
Does the data indicate that the	e team is AT-RISK, LAGGING, or ON TRACK as it relates to	progress toward each p	rioritized goal.
	OVERALL: LAGGING		
	- Semester 1 decline in the percentage of students passing the US History EOCEP as compared to 2022-23 school year data LAGGING		
30 Day Review (by 2/1/2024)	- Semester 1 decline in the percentage of report card points earned on the US History EOCEP as compared to 2022-23 school year data LAGGING		

WHAT DATA SOURCE(S) IS THE TEAM USING TO MONITOR THIS GOAL?	<b>GOAL 4:</b> The percentage of students scoring a "C" or better on the U.S. History and Constitution EOCEP will increase from 38% to 45% by June 2024.		
	- District Common Assessments - Quarterly and interim USHC course grades - Semester final USHC course grades - Fall semester USHC EOCEP results		
Does the data indicate that the	team is AT-RISK, LAGGING, or ON TRACK as it relates to	o progress toward each p	rioritized goal.
60 Day Review (by 4/1/2024)	Overall - ON TRACK  Of the 91 students that completed the US History EOCEP for the first semester, 21 of those students scored a C or better.  Semester 2 - As of March 20th, 2024, 133 students are currently enrolled in this course for second semester. Eighty-five (85) of those students have a class average of a C or better.  In order to meet our goal of 45%, 101 students must score a C or higher on the EOCEP. As of this report 106 students (47%) have met the goal.		
90 Day Review (by 6/15/2024)			