## Miller County Elementary

"Stronger Together"

"Ordinary people united to achieve the extraordinary."



### Miller County School District Goals for 2025

- 1. Provide a safe learning environment.
- 2. Students will demonstrate academic growth.
- 3. Expand opportunities for students/staff.
- 4. Improve student and staff attendance.



### Provide a safe learning environment.

\*Super Scanner(metal detector wands)

\*Centegix Crisis Alert Badges

\*Emergency Response Drills and Safety Meetings with local authorities

\*Updated Camera System



\*Monthly Fire Drills

\*Storm Drills(2/5/25 Tornado)

\*Checkmate System

\*School Zone Flashing Lights installed in conjunction with the city

\* Speed bumps installed in parking lots





### Georgia Early Literacy Act (HB 538) – 2023

- Goal: Improve early reading instruction across Georgia.
- Key Requirements:
  - Reading Screeners: SBOE must approve universal reading screeners for:
    - Targeting instruction.
    - Measuring foundational literacy skills.
    - Identifying struggling readers.
    - Monitoring student progress.
  - Screening: Students in Kindergarten through 3rd grade must be screened 3 times each year.
    - Star Assessments
    - ISIP Reading with RAN

 Reading Interventions: Tiered intervention plans required for students with significant reading difficulties.

### o Teacher Training:

- GaDOE to provide training on the science of reading, structured literacy, and foundational skills.
- Mandatory for all K-3 educators.
  - Training includes LETRS or Cox Campus
- Instructional Materials: Local boards must approve high-quality reading materials for K-3.
  - 95% Phonics K-3
  - Wonders

### **Universal Screener Information**

% of students at Level 1 (significant risk of

Kindergarten - 36%

First Grade - 45%

Second Grade - 12%

Third Grade - 11%

MOY (Middle of Year)

% of students at Level 1 (significant risk of

reading deficiency)

Kindergarten - 37%

First Grade - 16%

Second Grade - 12%

Third Grade - 15%

# Lexile Framework for Reading

Grade	MetaMetrics Grade-Level Stretch Band
K	BR40L - 230L
1	190L - 530L
2	420L - 650L
3	520L - 820L
4	740L – 940L
5	830L - 1010L
6	925L - 1070L
7	970L - 1120L
8	1010L - 1185L
9	1050L - 1260L
10	1080L - 1335L
11 & 12	1185L – 1385L

## Star Assessment Lexile Growth

Grade	BOY→MOY Lexile Growth
1 <sup>st</sup>	+255
2 <sup>nd</sup>	+292
3 <sup>rd</sup>	+140
4 <sup>th</sup>	+125
5 <sup>th</sup>	+105

### **Star Assessment Longitudinal Data**

% Benchmark Distribution

### Miller County Elementary School 1st Grade

School Year	Grade	% Benchmark Distribution	Number	96	Number	96	Number	96	Number	96	# Students
2024 - 2025	1st Grade		4	8%	6	11%	7	13%	36	68%	53
Miller County	Elementary Sc	hool 2nd Grade									
				6162A	1 1	222	1000		1 2 2 2	12.22	

Below 10 PR

25 - 39 PR

25 - 39 PR

5

13%

10%

11%

Number

10 - 24 PR

10 - 24 PR

3

2

2%

Number

At/Above 40 PR

At /Above 40 PR

44

42

37

96

80%

81%

82%

# Students

55

52

7 45

Number

Grade

3rd Grade

2nd Grade

1st Grade

School Year

2024 - 2025

2023 - 2024

2022 - 2023

Miller County I	Elementary Sc	hool 2nd Grade					
			Below 10 PR	10 - 24 PR	25 - 39 PR	At /Above 40 PR	
School Year	Grade	% Benchmark Distribution	Number %	Number %	Number %	Number %	# Students
1942 - 11 1 2-1-11	12 HARRISTON AV			and the state of	The state of the s	The second secon	

Miller County E	lementary S	chool 2nd Grade	-155				×		65		70
			Below 10 PR 10 - 24 PR		10 - 24 PR 25 - 39 PR		At /Above				
School Year	Grade	% Benchmark Distribution	Number	94	Number	96	Number	%	Number	%	# Students

Daniel Telef	01000	The section of the se		DOM:	1.02/2.0000	100	TO THE PARTY OF TH	1000	V		77 200 000 100
2024 - 2025	2nd Grade		3	6%	1	2%	7	13%	41	79%	52
2023 - 2024	1st Grade		2	4%	4	8%	0	0%	42	88%	48

2024 - 2025	2nd Grade	3	6%	1	2%	7	13%	41	79%	52
2023 - 2024	1st Grade	2	4%	4	8%	0	0%	42	88%	48

26	20	10.			101					
2024 - 2025	2nd Grade	3	6%	1	2%	7	13%	41	79%	52
2023 - 2024	1st Grade	2	4%	4	8%	0	0%	42	88%	48

2023 - 2024	1st Grade		2	4%	4	8%	0	0%	42	88%	48
Miller County	Flementary	School 3rd Grade									

Below 10 PR

4

1

96

2%

8%

2%

Number

### **Star Assessment Longitudinal Data**

### Miller County Elementary School 4th Grade

School Year Grade	% Benchmark Distribution	Below 10 PR		10 - 24 PR		25 - 39 PR		At /Above 40 PR			
		N umbe r	%	Number	96	Number	%	Number	96	# Students	
2024 - 2025	4th Grade		4	9%	7	15%	9	19%	27	57%	47
2023 - 2024	3rd Grade		5	11%	7	16%	8	18%	24	55%	44
2022 - 2023	2nd Grade		3	8%	3	8%	8	21%	24	63%	38

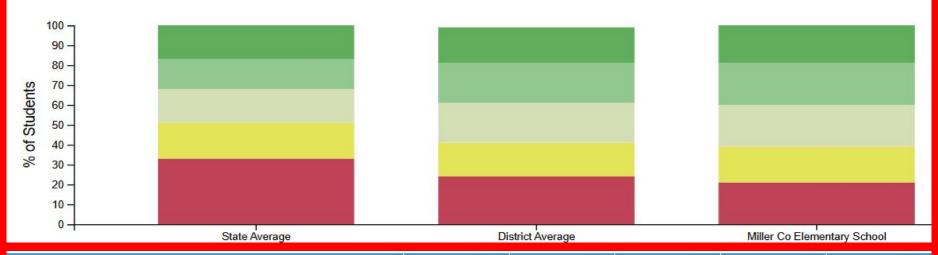
### Miller County Elementary School 5th Grade

			Below 10	Below 10 PR		10 - 24 PR		9 PR	At /Above 40 PR		
School Year Grade	% Benchmark Distribution	Number	96	Number	96	Number	96	Number	%	# Students	
2024 - 2025	5th Grade		2	4%	4	8%	4	8%	41	80%	51
2023 - 2024	4th Grade		2	4%	1	2%	6	13%	36	80%	45
2022 - 2023	3rd Grade	- control	1	2%	5	12%	9	22%	26	63%	41

### **Istation Reading Comparison to the State- January Data**

ISIP™ Reading results for Miller Co Elementary School

Miller Co School District - 2024/2025

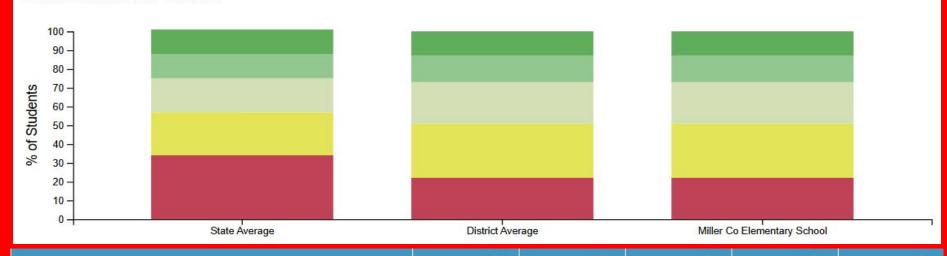


		Level 1 ①		Level 2 ①		Level 3 ①		Level 4 ①		Level 5 ①	
Name	Students Assessed	#	%	#	%	#	%	#	%	#	%
State Average	N/A	N/A	33%	N/A	18%	N/A	17%	N/A	15%	N/A	17%
District Average	N/A	N/A	24%	N/A	17%	N/A	20%	N/A	20%	N/A	18%
Miller Co Elementary School	319	67	21%	56	18%	67	21%	67	21%	62	19%

### **Istation Math Comparison to the State-January Data**

ISIP™ Math results for Miller Co Elementary School

Miller Co School District - 2024/2025

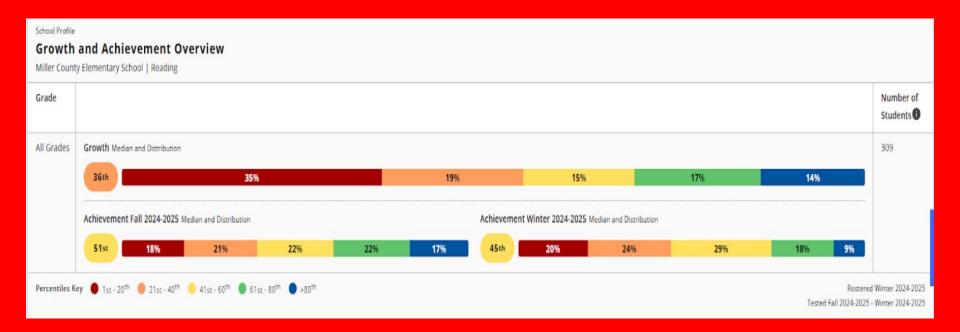


		Level 1 ①		Level 2 ①		Level 3 ①		Level 4 ①		Level 5 ①	
Name	Students Assessed	#	%	#	%	#	%	#	%	#	%
State Average	N/A	N/A	34%	N/A	23%	N/A	18%	N/A	13%	N/A	13%
District Average	N/A	N/A	22%	N/A	29%	N/A	22%	N/A	14%	N/A	13%
Miller Co Elementary School	319	69	22%	93	29%	70	22%	45	14%	42	13%

### **MAP Math Data- Fall to Winter Comparison**



### **MAP Reading Data- Fall to Winter Comparison**



### Expanding opportunities for students/staff.

\*Ned's Mindset Mission("The Ned Show")

\*Mentoring Program

\*Field Trips

\*Junior Beta Club

\*LETRS/Cox Campus Training

\*VSU Play ("Don't Let the Pigeon Drive")3/26

\*STEM Night (Tammy Nowell; Georgia Youth Science and Technology Center; ABAC) 3/6

\*Chorus for 3rd-5th graders and music for K-2
students

\*Art Enrichment for all students

\*Ag for 4th & 5th graders

\* "Little Pirates, Big Dreams"

WCTV Meteorologist Visit To MCES

\*Genius Hour

Club Days(Science, Legos, Math, Board games,Sports)













What do you want to be when you grow up?



for

### Improve student and staff attendance.

- \*Continued rewards and incentives for students and staff
- \*Monitoring of student attendance and communicating with parents
- \*Monitoring of staff attendance and conversations (if needed) about attendance
- \*Sample letters that have been sent to parents regarding attendance



Three elementary faculty members had perfect attendance for the 1st semester!



Ms. Bridget won the drawing for the Perfect Attendance gift card.



Anthony
DePerro won
the drawing for
the student
Perfect
Attendance gift
card

### Sample Attendance Note Sent to Parents



10/21/2024

Dear Parent/Guardian:

Positive school attendance is imperative for student academic success. Think about the statistic below:

"Research shows that missing 10 percent of the school, or about 18 days in most school districts, negatively affects a student's academic performance. That's just two days a month and that's known as chronic absence."

(https://www.attendanceworks.org/chronic-absence/the-problem/10-facts-about-school-attendance/)

The purpose of this note is to inform you that your child has now missed ten or more days of school for this school year. (Please see the attached attendance report.) I am asking you to please make every effort possible to have your child present at school each day so that he or she has improved chances of experiencing academic success. Thank you in advance for your attention to this matter.

Educationally yours,

Temika Brown MCES Principal



1/9/2025

Dear Parent/Guardian:

Positive school attendance is imperative for student academic success. Think about the statistic below:

"Research shows that missing 10 percent of the school, or about 18 days in most school districts, negatively affects a student's academic performance. That's just two days a month and that's known as chronic

(https://www.attendanceworks.org/chronic-absence/the-problem/10-facts-about-school-attendance/)

missed days the first semester. In addition, they came in late or left early days, (Please see the attached attendance report.) I am asking you to please make every effort possible to have your child present at school each day so that he or she has improved chances of experiencing academic success. Thank you in advance for your attention to this matter.

Educationally yours,

Temika Brown

MCES Principal

