



Threadgill Elementary School

Greenwood-Leflore Consolidated School District



1001 Broad Street P. O. BOX 1497
Greenwood, MS 38930



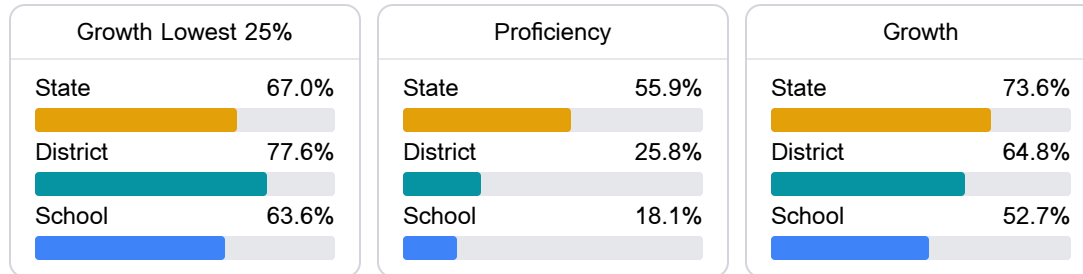
TRAVIS JOHNSON
TJOHNSON2@glcsd.org

School Accountability Grade Components

Mississippi's accountability system assigns "A" through "F" letter grades for schools and districts. Grades are based on student achievement, student growth, student participation in testing, and other academic measures.

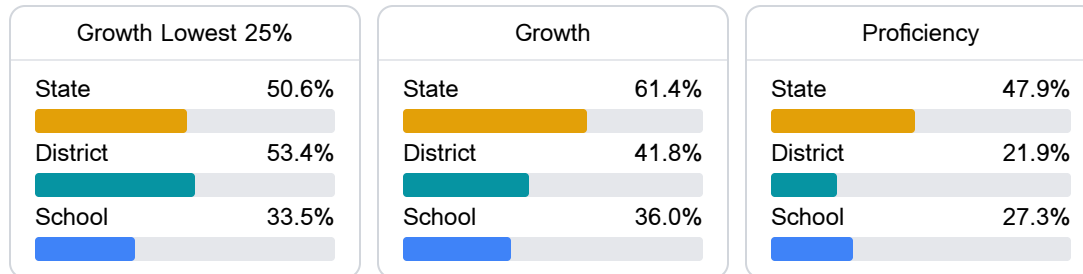
Math

Measurements of student performance on the statewide math assessment.



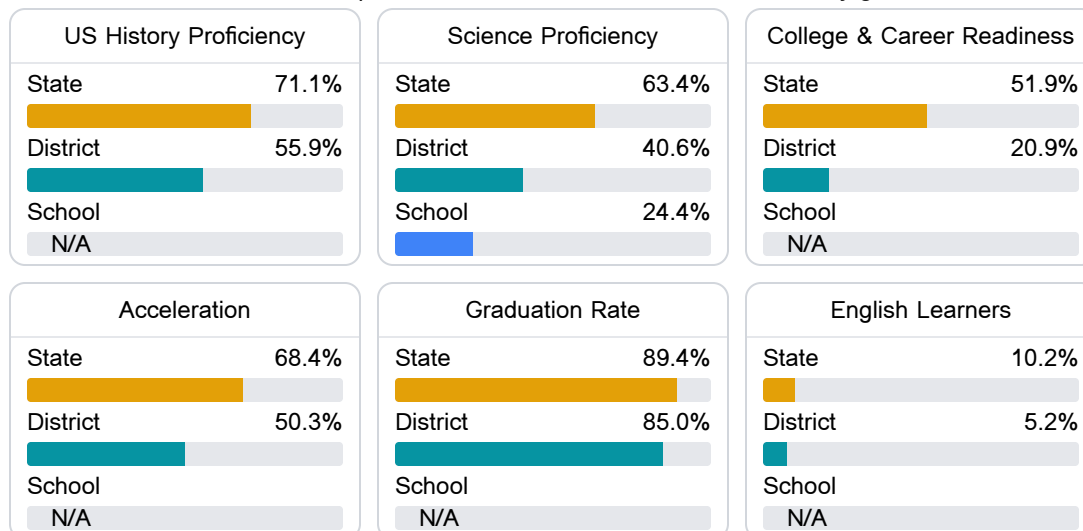
English

Measurements of student performance on the statewide English language arts (ELA) assessment.



Other Measures

Other measurements of student performance that factor into the accountability grade.



Teacher Data

23.1

Teachers



54.8%

Experienced Teachers

11.7%

Provisional Teachers

71.9%

In-Field Teachers

Detailed Assessment and Other Data

Student Performance

The following information shows each level of student performance on statewide assessments.

Math

Level 1		Level 2		Level 3		Level 4		Level 5	
State	0-10%	State	11-20%	State	21-30%	State	31-40%	State	11-20%
District	0-10%	District	21-30%	District	31-40%	District	11-20%	District	0-10%
School	11-20%	School	31-40%	School	31-40%	School	11-20%	School	0-10%
Minimal		Basic		Passing		Proficient		Advanced	

English

Level 1		Level 2		Level 3		Level 4		Level 5	
State	9.1%	State	17.9%	State	27.3%	State	28.8%	State	16.9%
District	21-30%	District	31-40%	District	21-30%	District	11-20%	District	0-10%
School	21-30%	School	21-30%	School	11-20%	School	21-30%	School	0-10%
Minimal		Basic		Passing		Proficient		Advanced	

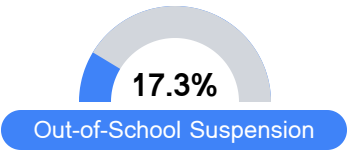
Science

Level 1		Level 2		Level 3		Level 4		Level 5	
State	11.2%	State	11.0%	State	19.5%	State	34.8%	State	23.5%
District	22.3%	District	19.2%	District	23.5%	District	25.6%	District	9.4%
School	19.1%	School	23.8%	School	35.7%	School	21.4%	School	N/A
Minimal		Basic		Passing		Proficient		Advanced	

Student Assessment Participation



Discipline



Other Data

