



2024 Georgia Milestones Assessment Performance Review



## 2024 Milestones Review

State of Georgia Accountability - College and Career Ready Performance Index (CCRPI)

- Content Mastery
  - Georgia Milestones Assessments
- Progress
  - Student growth percentiles in English Language Arts and Math, and progress toward English language proficiency
- Closing Gaps
  - Subgroup performance
- Readiness
  - Literacy, attendance, course completion
- Graduation Rate (High Schools)
  - 4-year and 5-year included in the calculation



### 2024 Milestones Review

#### **Georgia Milestones Assessment Overview**

The Georgia Milestones Assessment System is designed to provide information about how well students are mastering the state-adopted content standards in the core content areas of English language arts, mathematics, science, and social studies.





## Georgia Milestones Assessment Overview

#### Performance Levels (as defined by GaDOE)

**Distinguished (Level 4):** Students who **demonstrate advanced proficiency** in the knowledge and skills necessary at this grade level/course of learning, as specified in Georgia's content standards. The students **are well prepared** for the next grade level or course and are well prepared for college and career readiness.

**Proficient (Level 3):** Students who **demonstrate proficiency** in the knowledge and skills necessary at this grade level/course of learning, as specified in Georgia's content standards. The students *are prepared* for the next grade level or course and are on track for college and career readiness.

**Developing (Level 2):** Students who **demonstrate partial proficiency** in the knowledge and skills necessary at this grade level/course of learning, as specified in Georgia's content standards. The students **need additional academic support** to ensure success in the next grade level or course and to be on track for college and career readiness.

**Beginning (Level 1):** Students who **do not yet demonstrate proficiency** in the knowledge and skills necessary at this grade level/course of learning, as specified in Georgia's content standards. The students *need substantial academic support* to be prepared for the next grade level or course and to be on track for college and career readiness.



## 2024 Assessment Areas

### Georgia End of Grade (EOG) Assessments

Elementary and Middle School Assessments

- 3rd & 4th Grade: English Language Arts and Math\*
- 5th Grade: English Language Arts, Math\*, and Science
- 6th & 7th Grade: English Language Arts and Math\*
- 8th Grade: English Language Arts, Math\*, Science or HS Physical Science, and Social Studies

### **Georgia End of Course (EOC) Assessments**

High School Assessments (also given to middle school students enrolled in high school courses)

- English Language Arts: American Literature
- Math: Algebra Concepts and Connections\*
- Science: Biology
- Social Studies: U.S. History

#### \*Math scores have not been shared with school districts



## 2024 Georgia Milestones Review by Content Area



### **Data Review**

- 1. Local school bright spots (2022-2024)
- 2. District performance over time (2022-2024)
- 3. State comparison school districts (2024)

### **Comparison School Districts**

Selection of comparable school districts to support identification of strengths and areas for improvement

### **Created using a combination of 5 characteristics**

- 1. High Performing Districts
- 2. Geographic Proximity
- 3. Student Population Size
- 4. Student Demographics
- 5. Percentage of Economically Disadvantaged Students





## **English Language Arts Performance**



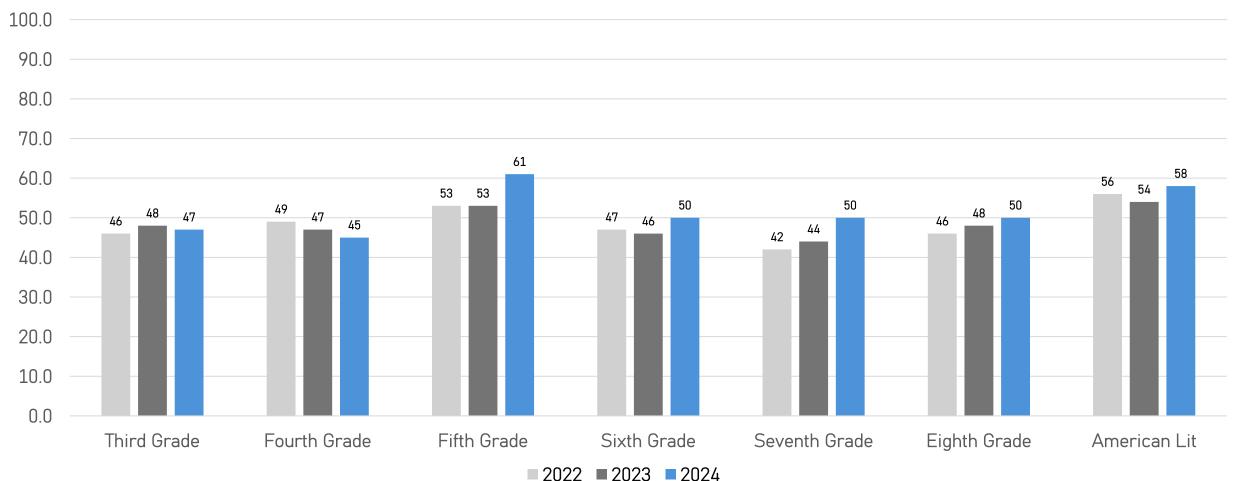
### Combined ES/MS/HS English Language Arts Local School Bright Spots (2022-2024)

Increased in Three Grade Levels	Increased in T	wo Grade Levels	Increased in One Grade Level
Holly Springs ES R.M. Moore ES Creekland MS Dean Rusk MS E.T. Booth MS Mill Creek MS Teasley MS	Arnold Mill ES Avery ES Bascomb ES Boston ES Hasty ES Hickory Flat ES Indian Knoll ES	Johnston ES Knox ES Mountain Road ES Oak Grove ES Woodstock ES Woodstock MS	Ball Ground ES Carmel ES Free Home ES Liberty ES Little River ES Macedonia ES Sixes ES Freedom MS
	Creek	nerican Literature view HS	
		Ridge HS byah HS	



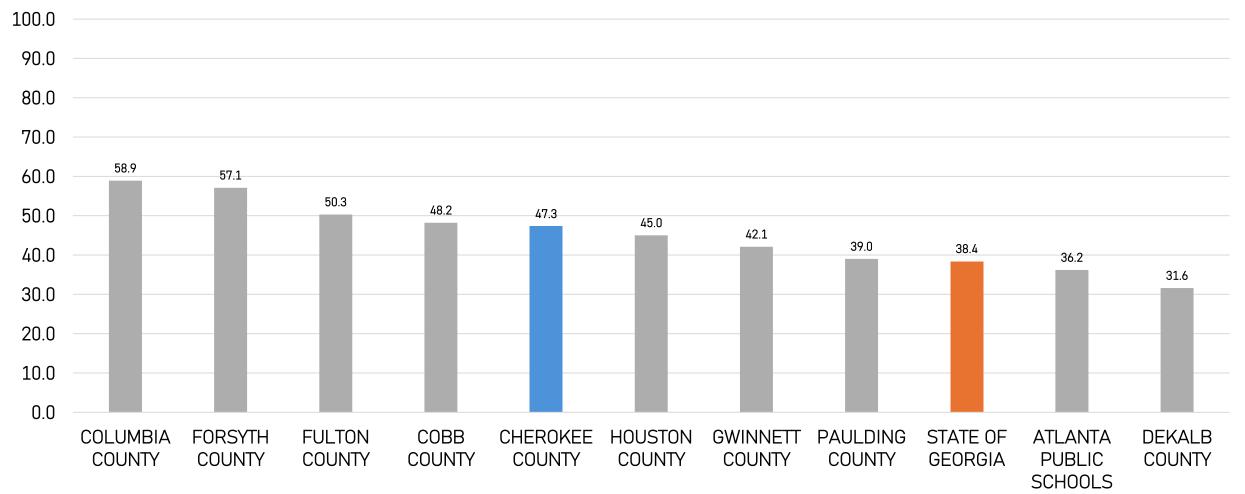
## English Language Arts District Performance Over Time (2022-2024)

Percent Proficient and Above



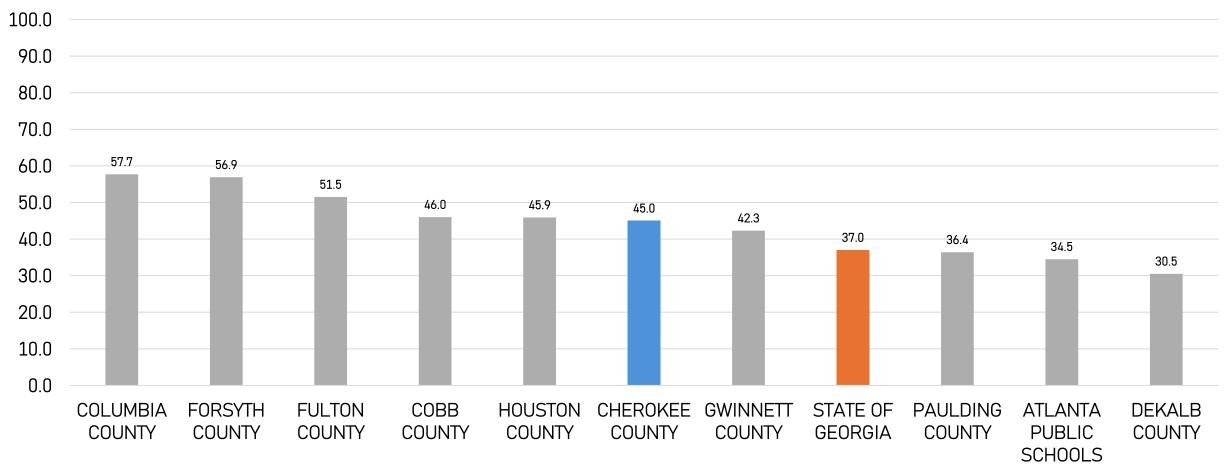


3rd Grade ELA (Proficient and Above)



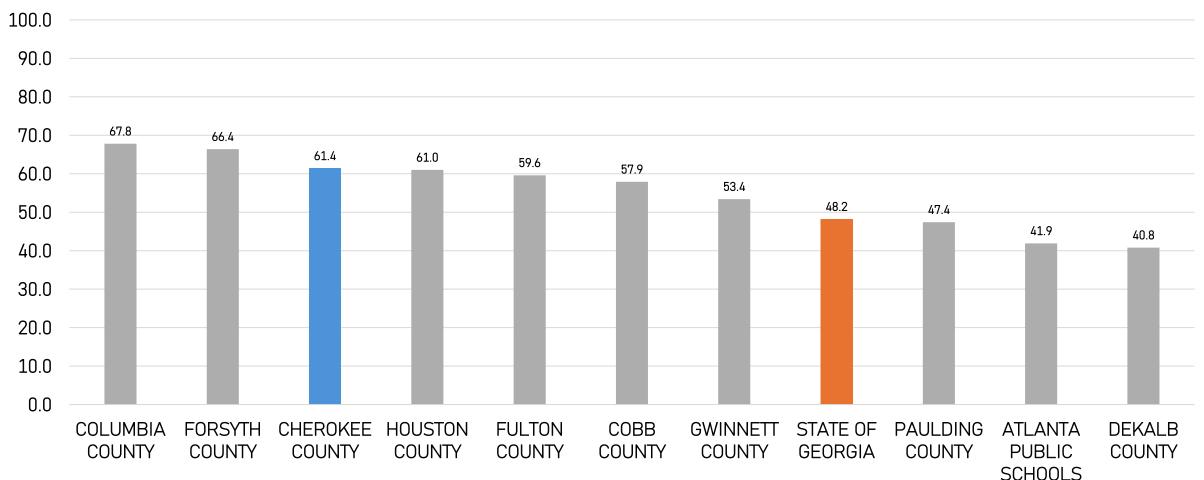


4th Grade ELA (Proficient and Above)



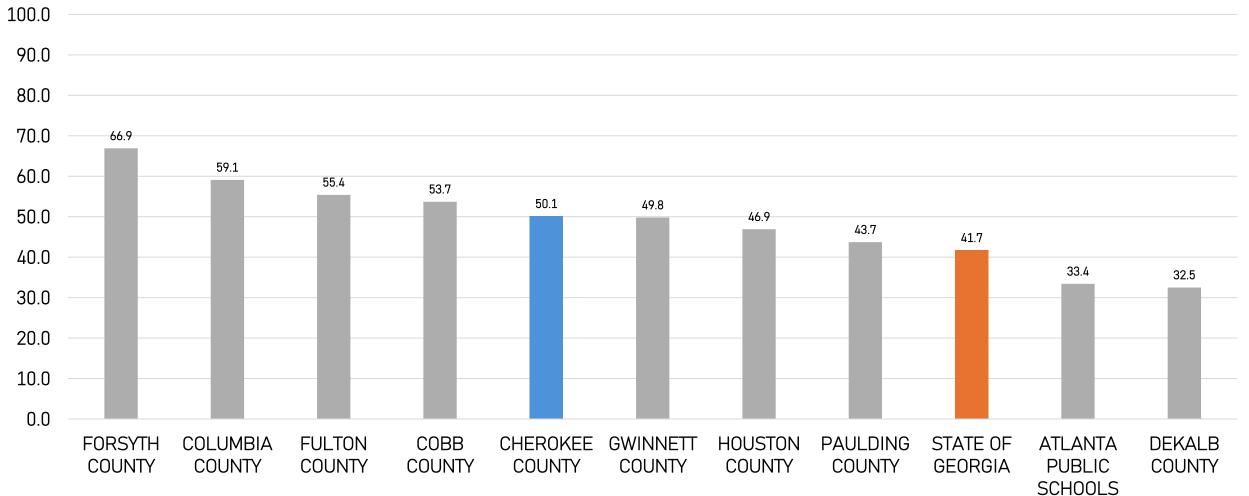


5th Grade ELA (Proficient and Above)



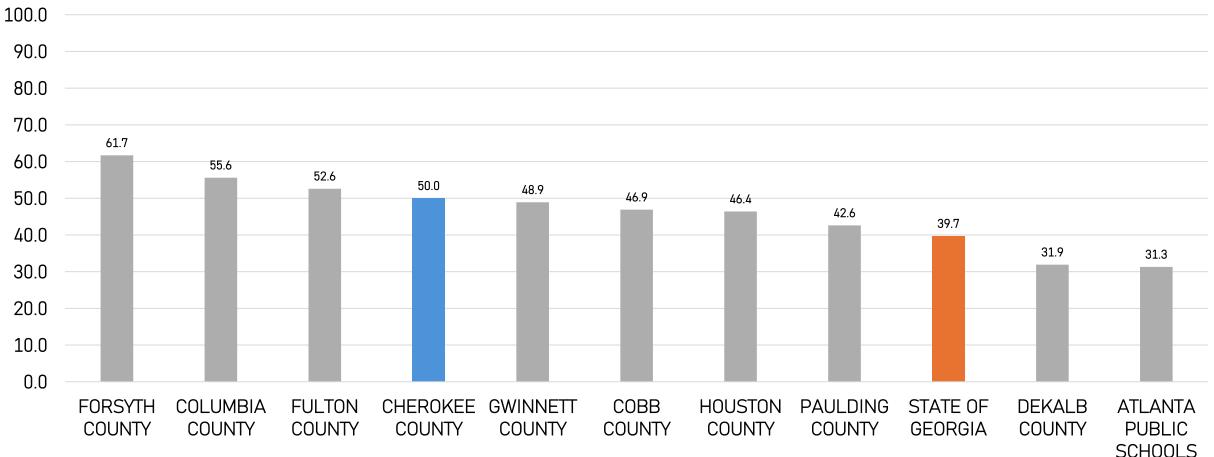


6th Grade ELA (Proficient and Above)



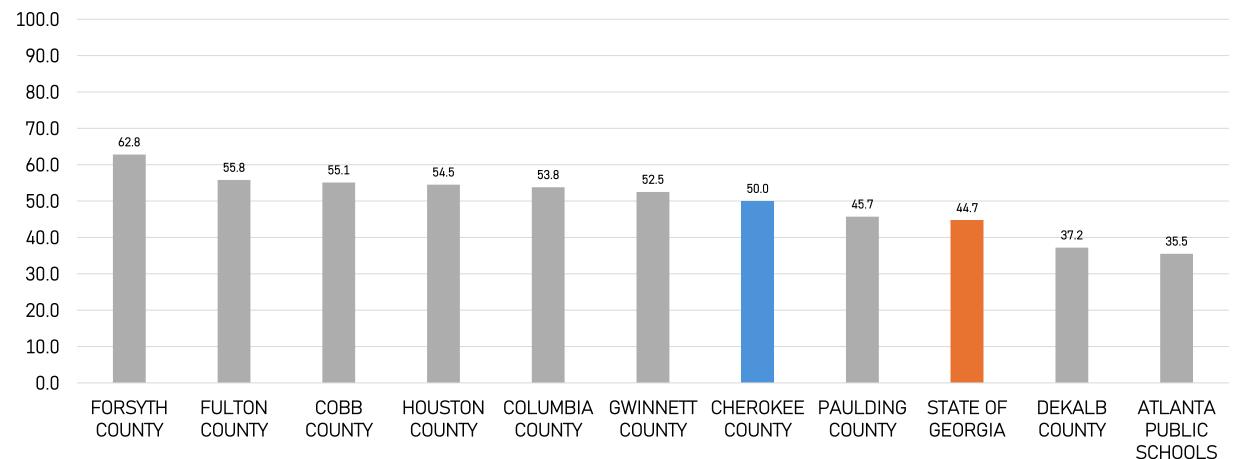


7th Grade ELA (Proficient and Above)





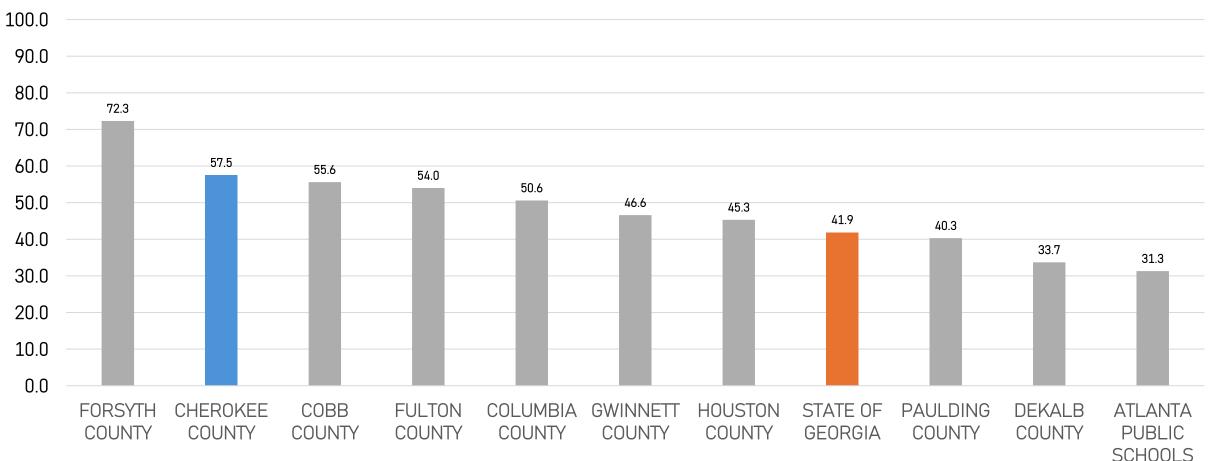
8th Grade ELA (Proficient and Above)





## American Literature English Language Arts State Comparison School Districts

American Literature (Proficient and Above)







**Reading Performance** 



### Combined ES/MS/HS Reading Local School Bright Spots (2022-2024)

Increased in Three Grade Levels	Increased in Tv	vo Grade Levels	Increased in One Grade Level
Clayton ES	Arnold Mill ES	Johnston ES	Avery ES
Dean Rusk MS	Ball Ground ES	Little River ES	Carmel ES
Teasley MS	Bascomb ES	Oak Grove ES	Knox ES
	Boston ES	R. M. Moore ES	Liberty ES
	Free Home ES	Woodstock ES	Macedonia ES
	Hasty ES	Creekland MS	Mountain Road ES
	Hickory Flat ES	E.T. Booth MS	
	Holly Springs ES	Freedom MS	
	Indian Knoll ES	Mill Creek MS	

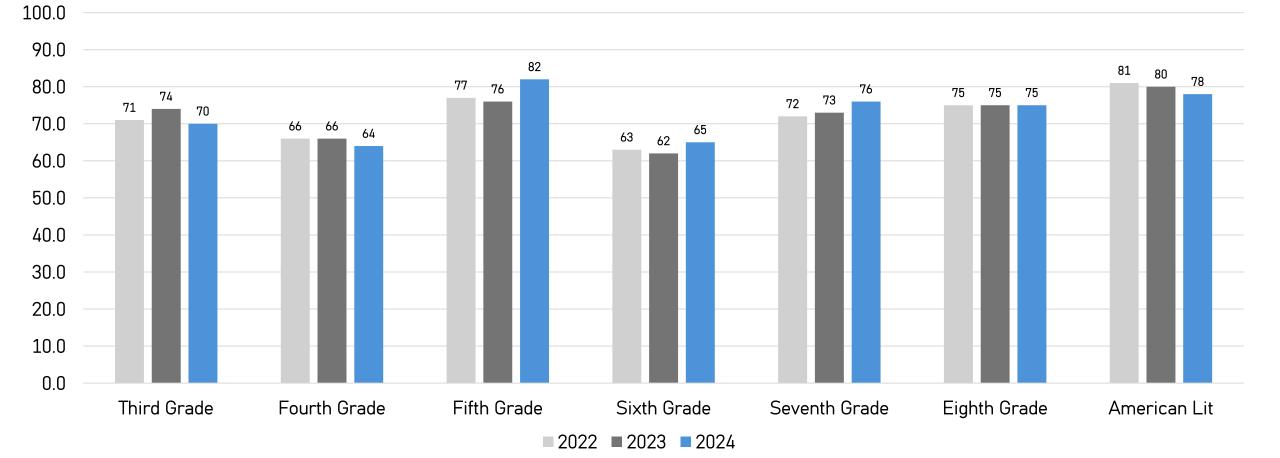
**Increased in American Literature** 

River Ridge HS

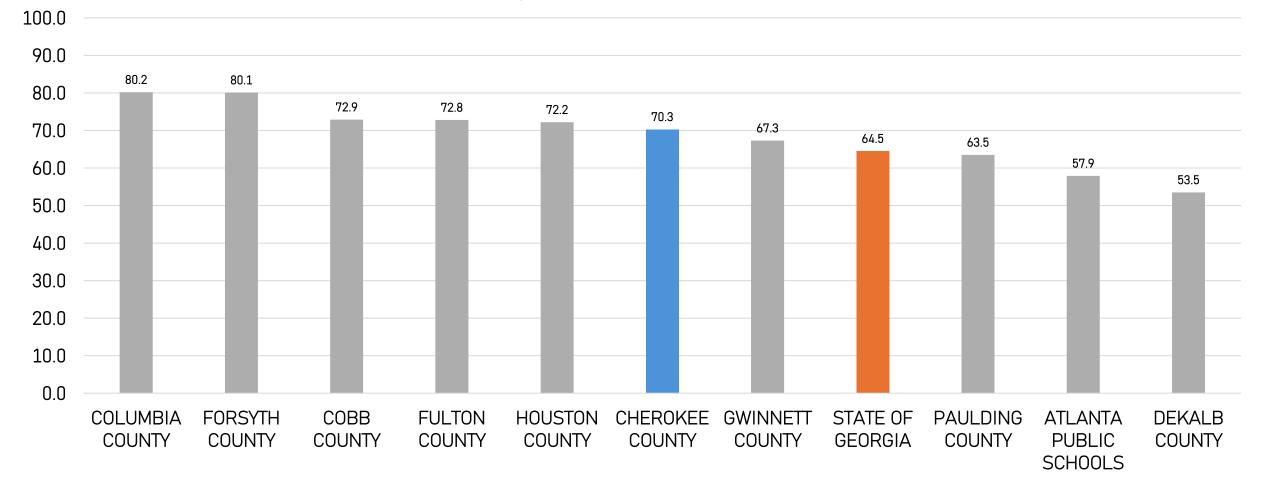


### Reading District Performance Over Time (2022-2024)

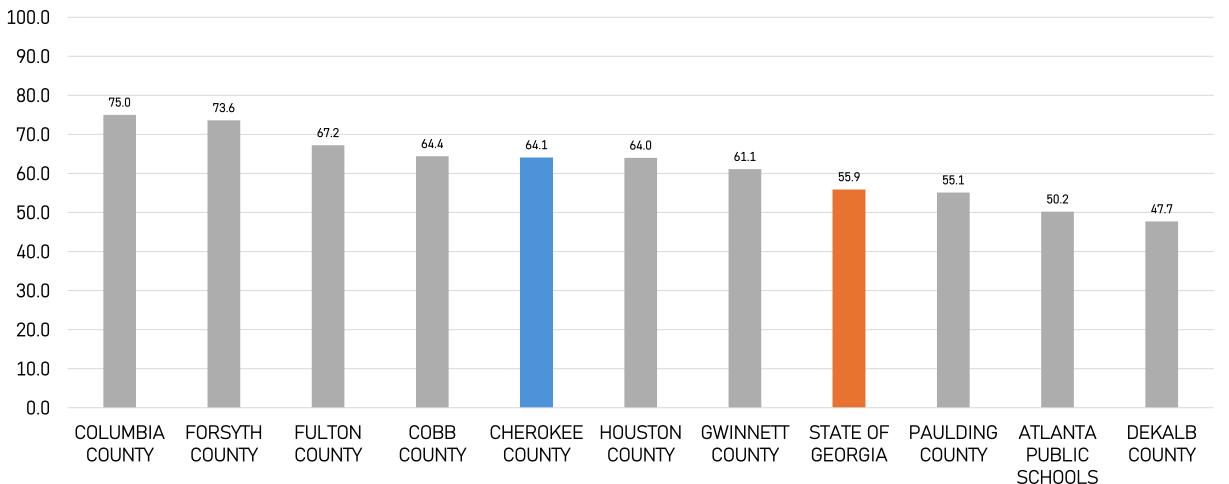
Percent Reading At or Above Grade Level



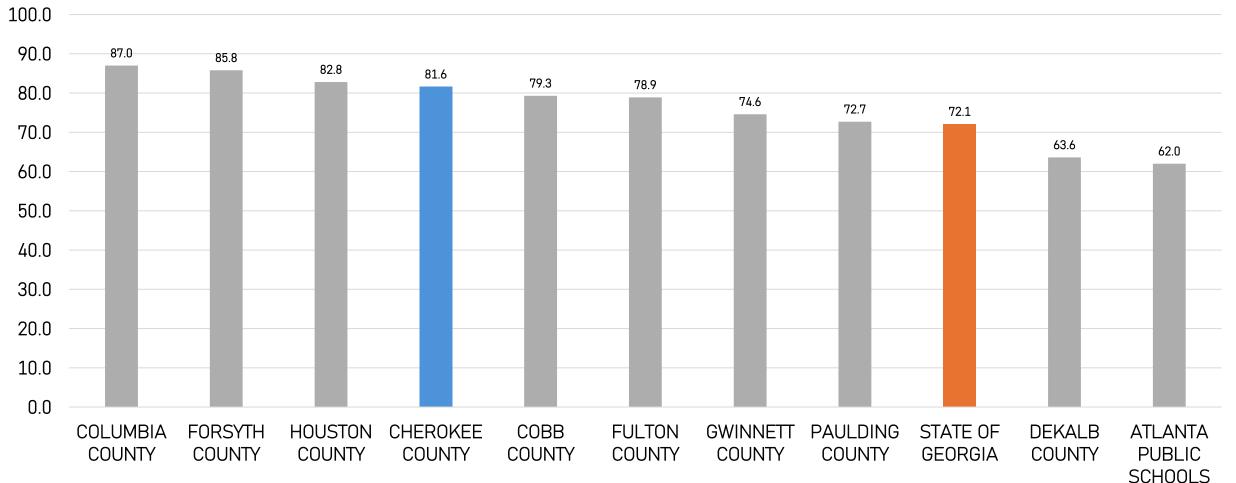




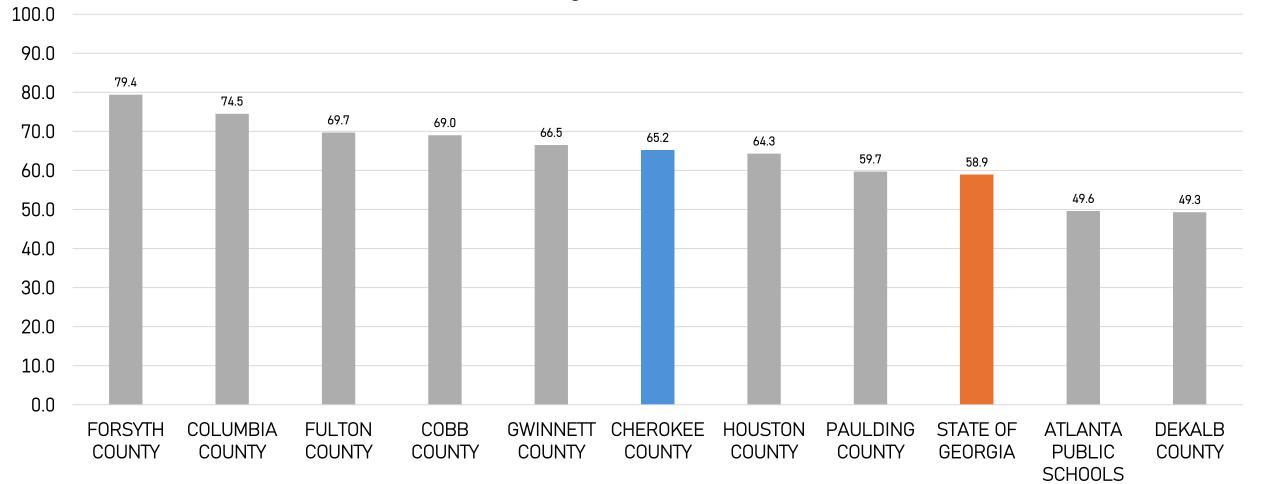




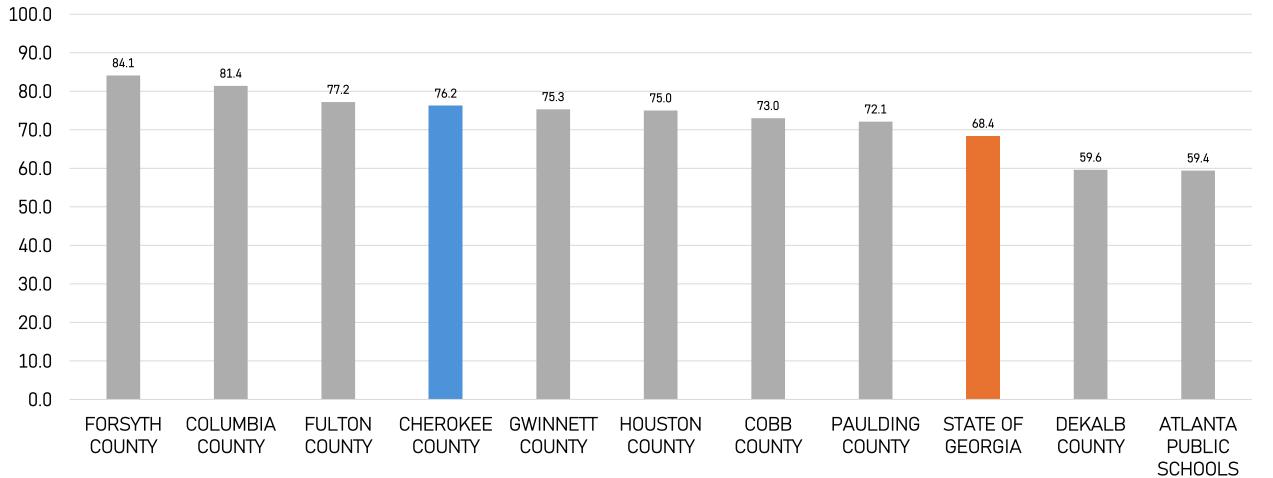




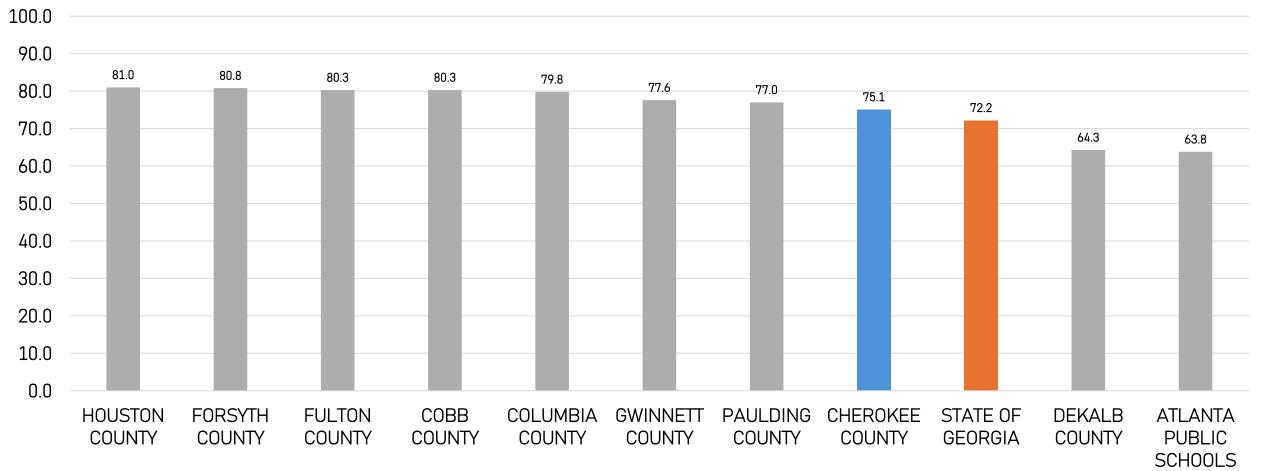








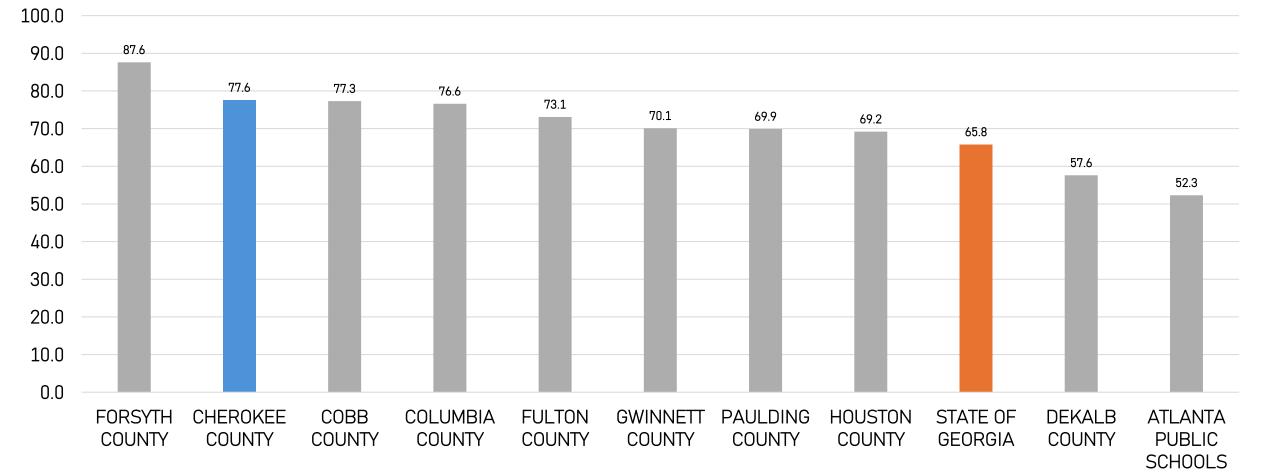


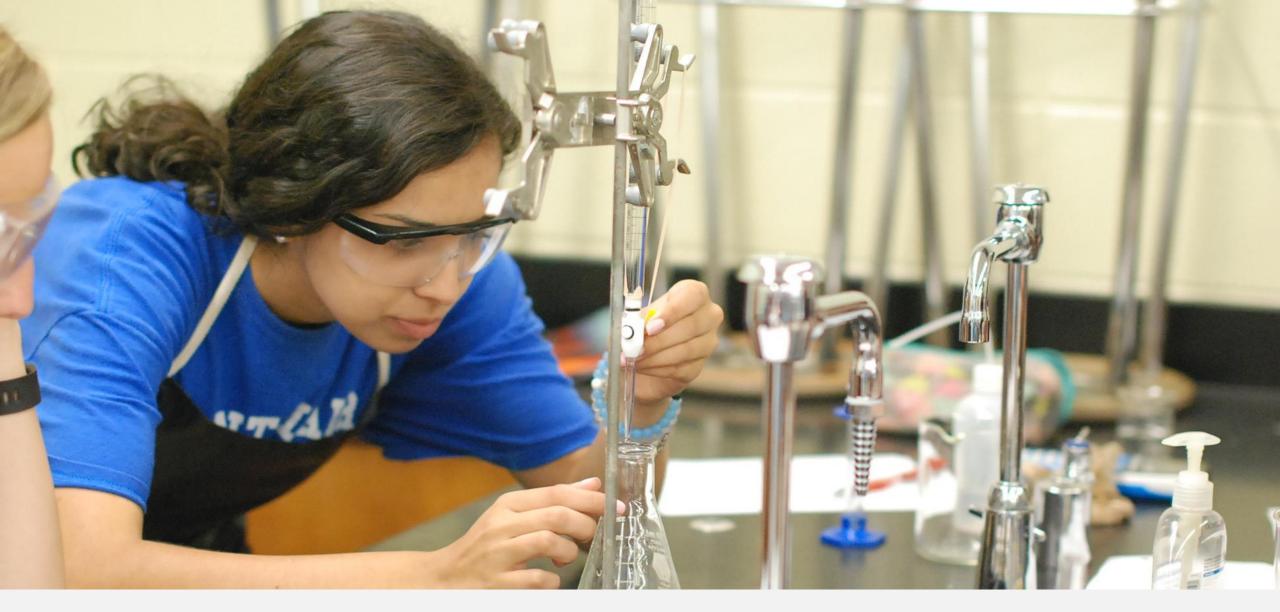




## American Literature Reading State Comparison School Districts

American Literature Reading (At or Above Grade Level)







Science Performance



### Combined ES/MS/HS Science Local School Bright Spots (2022-2024)

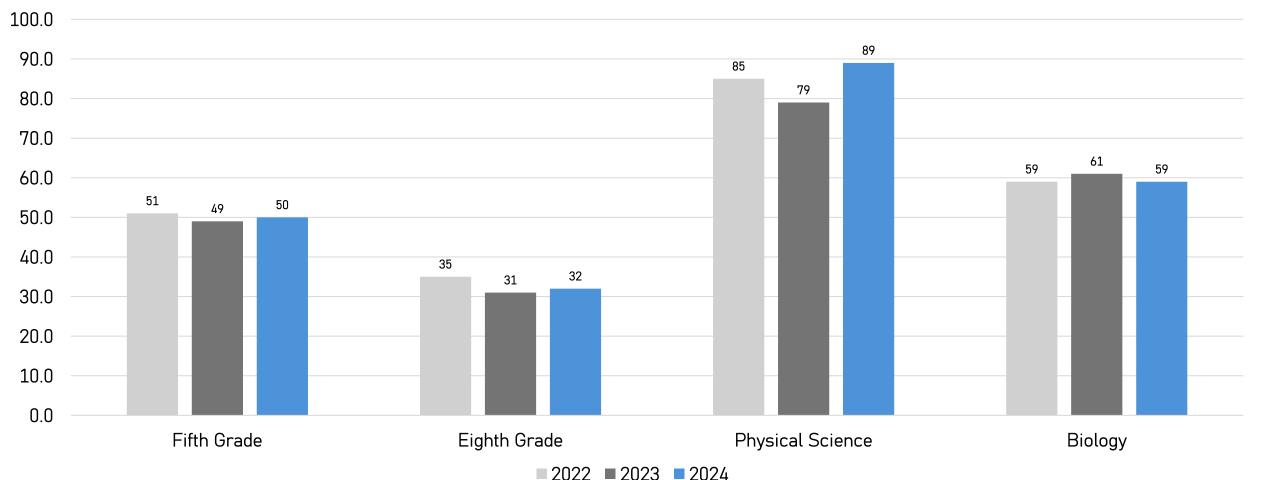
Increased	in 5th Grade
Avery ES	Indian Knoll ES
Ball Ground ES	Johnston ES
Carmel ES	Little River ES
Free Home ES	Macedonia ES
Hickory Flat ES	Oak Grove ES
	R.M. Moore ES
Increased in 8th Grade Science	Increased in HS Physical Science
Creekland MS	E.T. Booth MS
Freedom MS	Freedom MS
	Mill Creek MS
	Teasley MS
Increased	l in Biology
Creek	view HS
River F	Ridge HS



### Science

## District Performance Over Time (2022-2024)

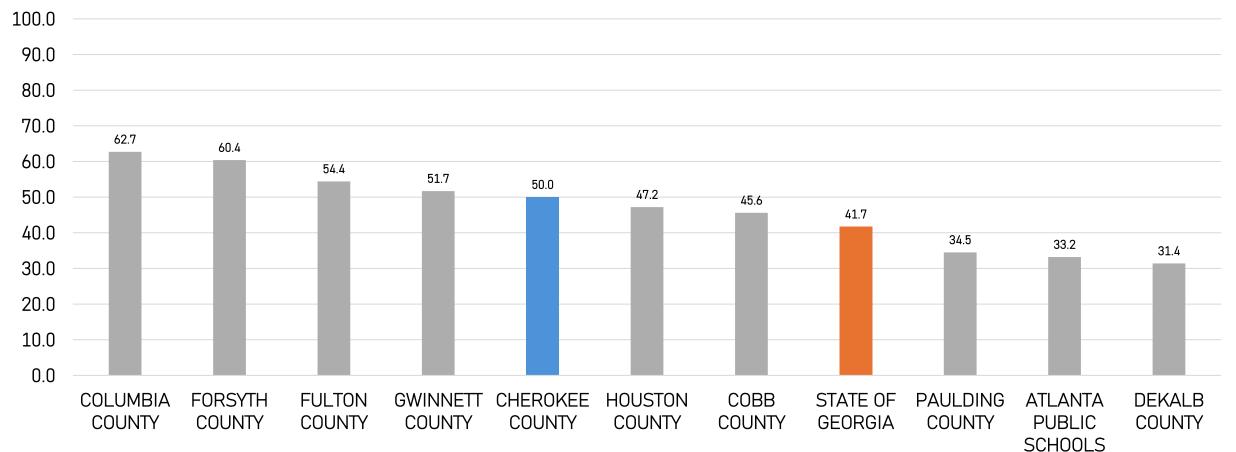
Percent Proficient and Above





## 5th Grade Science State Comparison School Districts

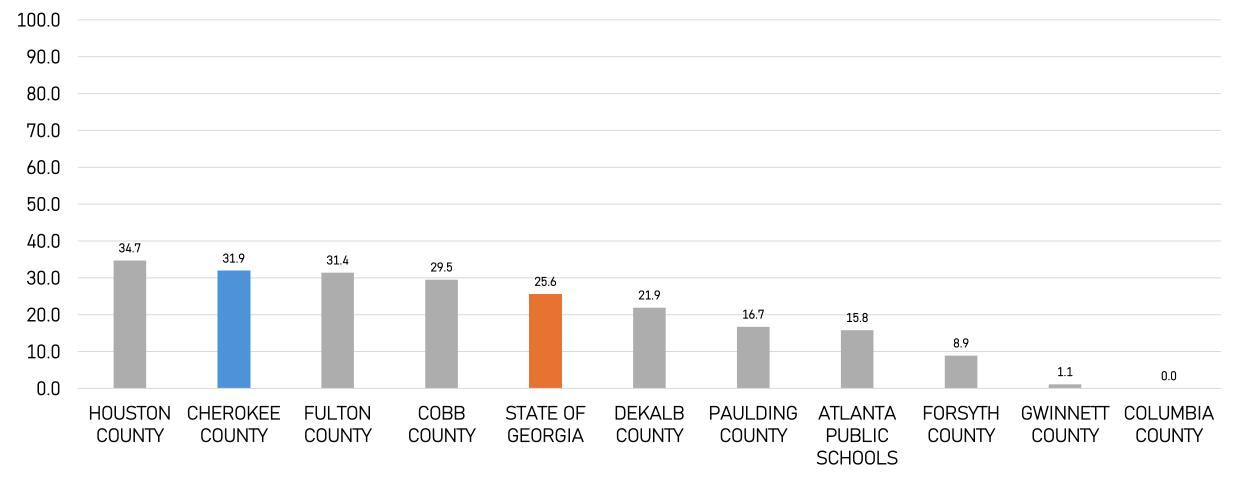
5th Grade Science (Proficient and Above)





## 8th Grade Science State Comparison School Districts

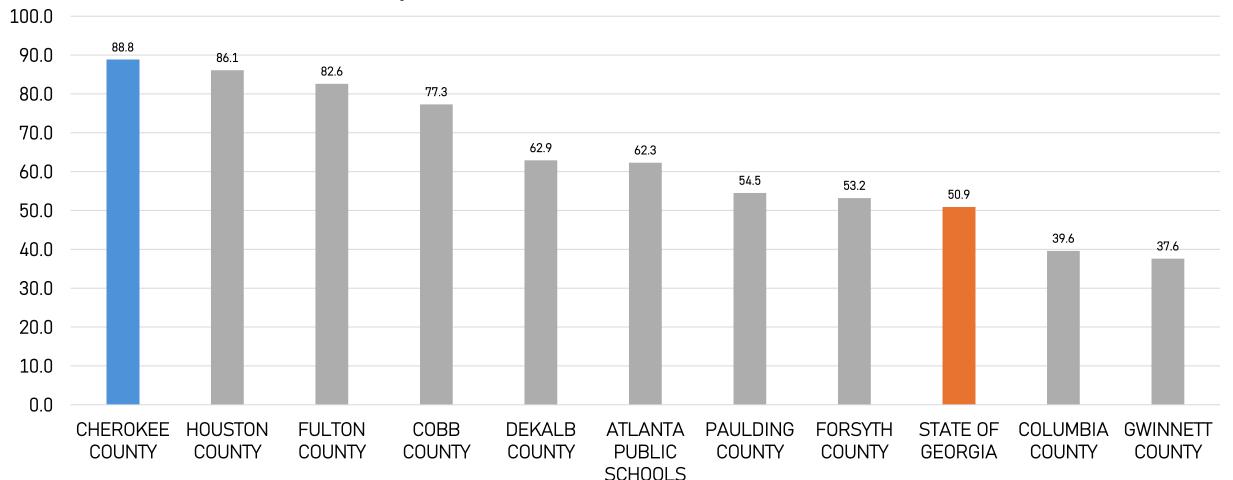
8th Grade Science (Proficient and Above)





## HS Physical Science State Comparison School Districts

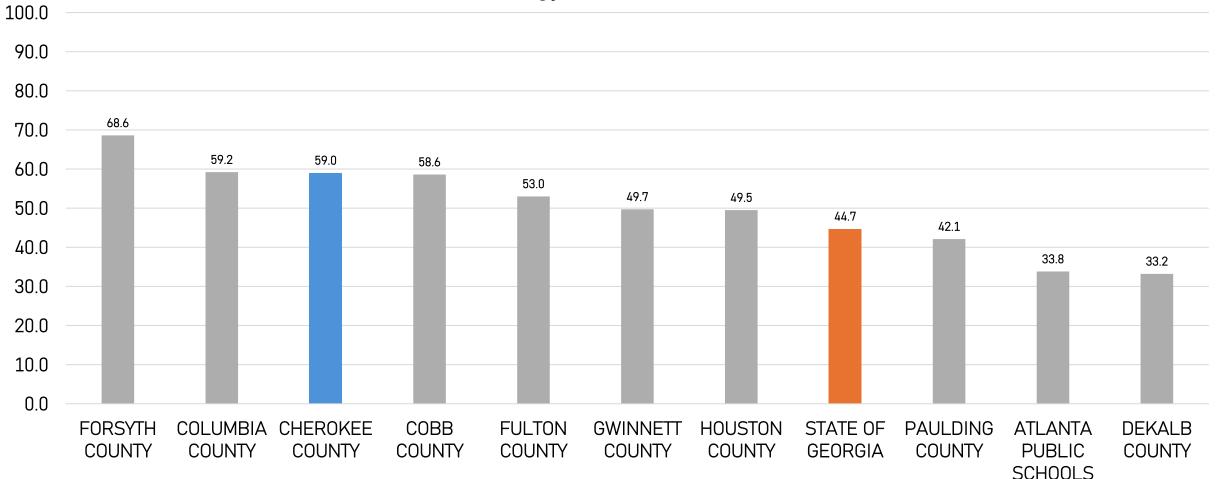
HS Physical Science (Proficient and Above)





## Biology State Comparison School Districts

Biology (Proficient and Above)







### **Social Studies Performance**



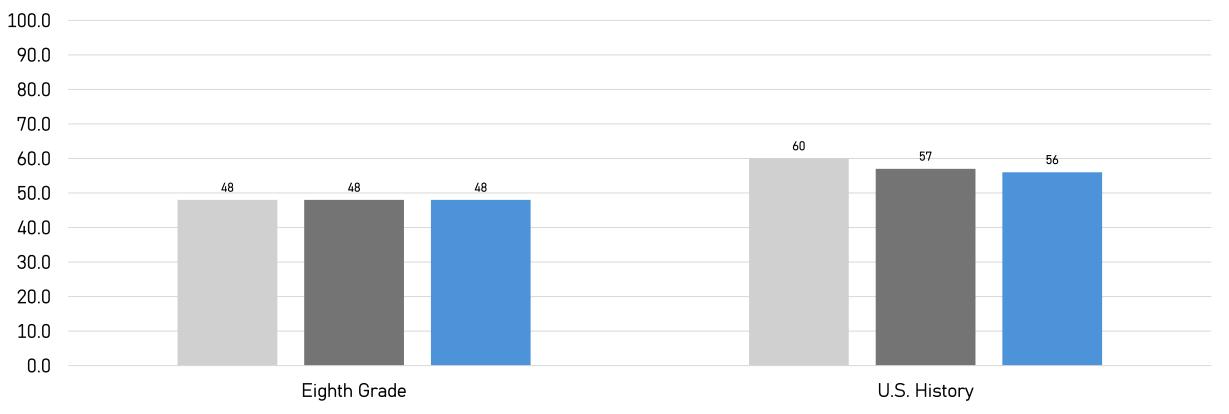
### Combined MS/HS Social Studies Local School Bright Spots (2022-2024)

Increased in 8th Grade Social Studies	
Creekland MS	
Dean Rusk MS	
E.T. Booth MS	
Freedom MS	
Increased in U.S. History	
Increased in U.S. History Creekview HS	
Creekview HS	



### Social Studies District Performance Over Time (2022-2024)

Percent Proficient and Above

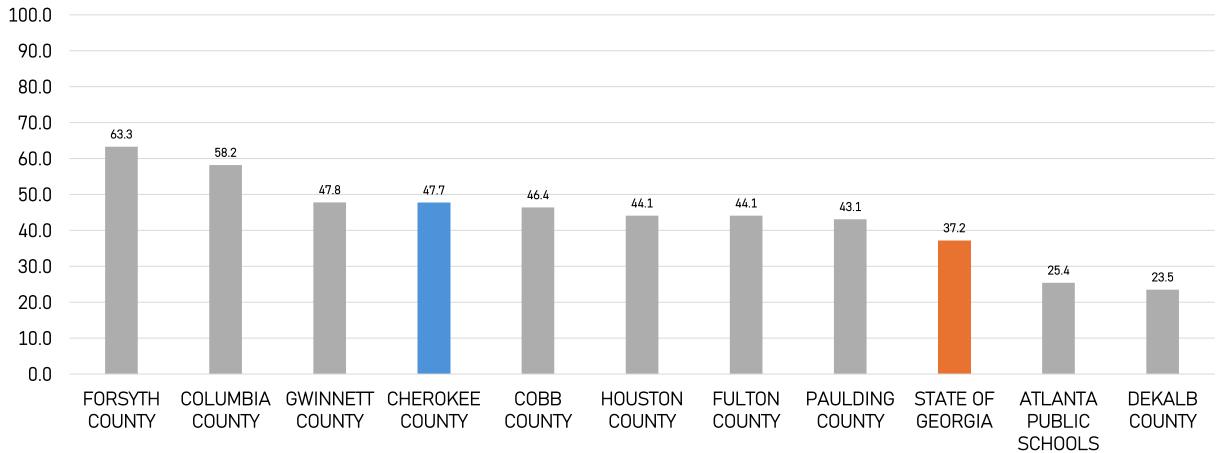


■ 2022 ■ 2023 ■ 2024



## 8th Grade Social Studies State Comparison School Districts

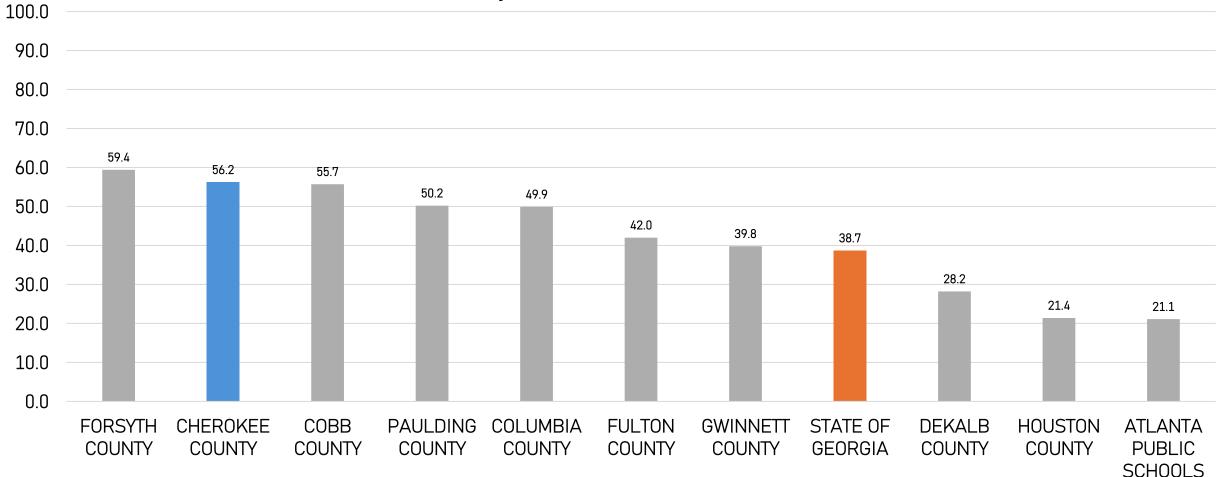
8th Grade Social Studies (Proficient and Above)





## U.S. History Social Studies State Comparison School Districts

U.S. History (Proficient and Above)





## 2024 Milestones Review

**Overall District Highlights** 

#### **English Language Arts**

**5th Grade** - Double digit growth in proficient and above from 2023 to 2024

 Ball Ground, Bascomb, Hickory Flat, Holly Springs, Knox, Johnston, Liberty, Little River, Macedonia, Oak Grove, R. M. Moore, and Woodstock

7th Grade - Double digit growth in proficient and above from 2023 to 2024

• Mill Creek

American Literature - 2nd among comparison districts



## 2024 Milestones Review

**Overall District Highlights** 

#### Science

8th Grade Science - 2nd among comparison districts

**Physical Science -** Double digit growth in proficient and above from 2023 to 2024

 $\circ~$  E.T. Booth, Freedom, and Teasley

Biology - 3rd among comparison districts

**Social Studies** 

U.S. History - 2nd among comparison districts



Next Steps

### Key Priority #1) Elevate the Excellence in academics and achievement for all students.

#### **Essential to improve student outcomes**

- Teaching & Learning Standards (SY 2024-25)
- Toolbox of Teacher Resources aligned to the Standards (*Currently Auditing for Future Work*)
- Mini-Learning Checks (throughout the year) aligned to the Standards (SY 2025-26)

#### **Essential to improve student outcomes**

• Cohesive K-12 Literacy Model that ties together our investments (*Future Work*)



Next Steps

# Key Priority #2) Elevate the Excellence in effective School Board—Superintendent Governance.

#### **Essential to improve student outcomes**

- Core beliefs established by School Board (Fall 2024)
- Clear goals set by School Board (Fall 2024)
- Aligned Superintendent Evaluation developed by School Board (Fall 2024)
- Core policies (*Beginning in Fall 2024*)
- Strategic Plan and Locally-Developed Accountability System aligned with the budget (Future Work)



## Next Steps

Key Priority #3) Elevate the Excellence in the district's coordination and alignment of goals, systems, and processes.

#### **Essential to improve student outcomes**

- Assistant Superintendents defining Effective Instructional Leadership for school principals (SY 2024-25).
- Assistant Superintendents/Directors focusing on proactive and regular instructional-focused schoolvisits (SY 2024-25).
- School Leadership & Operations Division partnering with Academics & Accountability Division to restructure school improvement plan and align goals in ELA and Reading (SY 2024-25).
- Decreasing instances of district professional development pulling teachers from instructional time.
  (SY 2024-25).



## Next Steps

Key Priority #4) Elevate the Excellence by embracing a pervasive high-quality school environment defined by high standards, effective supports, and consistent practices.

### **Essential to improve student outcomes**

- Increasing consistency, academic ownership, and college/career skills across all school levels.
  - Clarity and consistency in the role of personal devices during the school day (SY 2024-25).
  - Clarity and consistency in timely submission of student work (SY 2024-25).
  - Printing report cards in Elementary and Middle School (SY 2024-25).





### **Performance Defined**

Students are learning more, growing more, and achieving more in CCSD than they could anywhere else

as evidenced by...

(In the short term) the metrics designed by the State of Georgia. (In the long term) the indicators of success designed by our local community.





### **Accountability Defined**

Accountability in CCSD is about having clear goals and when we achieve those goals, we celebrate!

And when we fall short of our goals, we adjust the practices, processes, systems, or techniques that we either inherited or developed ourselves in order to improve our outcomes