



2024 College and Career Readiness Performance Index Academics and Accountability – December 12, 2024



KEY PRIORITIES

- 1. Elevate the Excellence in academics and achievement for all students
- 2. Elevate the Excellence in effective School Board-Superintendent Governance
- 3. Elevate the Excellence in the district's coordination of goals, systems, and processes
- 4. Elevate the Excellence by embracing a pervasive high-quality school environment defined by high standards, effective supports, and consistent practices



2024 State Accountability Review

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

- Content Mastery
 - Georgia Milestones and Georgia Alternate 2.0 Assessments
- Progress
 - Student growth percentiles in English Language Arts and Math, and progress toward English language proficiency
- Closing Gaps
 - Student group performance
- Readiness
 - Literacy, attendance, course completion
- Graduation Rate (High Schools)
 - 4-year and 5-year included in the calculation



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- **Progress**
 - Student growth percentiles in English Language Arts and Math, and progress toward English language proficiency
- **Closing Gaps**
 - Student group performance



No Math Score for Closing Gaps and Not Comparable to 2023

- Readiness
 - Literacy, attendance, course completion
- **Graduation Rate (High Schools)**
 - 4-year and 5-year included in the calculation



2024 Georgia Milestones 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 (Algebra Concepts and Connections is also administered to middle school students enrolled in the high school credit course)

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



Georgia Milestones Performance Levels

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 State Accountability Review

Data Review

- District performance over time (2023-2024)
- 2. Local school bright spots (2023-2024)
- 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



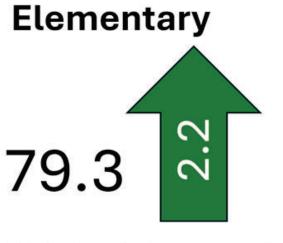
2024 State Accountability Review Content Mastery

The intent of the content mastery component is to determine if students are achieving at the level necessary to be prepared for the next grade, college, or career

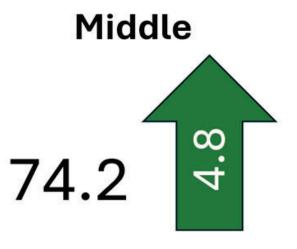
Data Sources: Student achievement reported through performance levels on the Georgia Milestones Assessments and Georgia Alternate 2.0 Assessment (GAA)



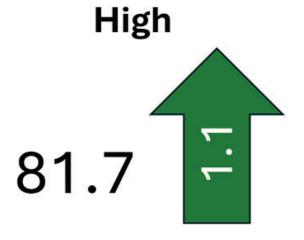
Content Mastery District Comparison Over Time (2023-2024)



16 Schools Increased



7 Schools Increased



3 Schools Increased



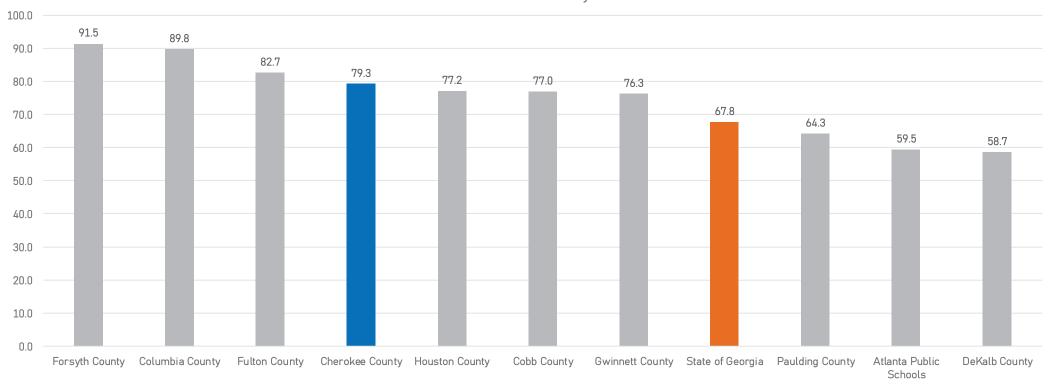
Combined ES/MS/HS Content Mastery Local School Bright Spots (2023-2024)

Schools with an Increase in Content Mastery Score							
Elementary Schools		Middle Schools					
Arnold Mill ES	Johnston ES	Creekland MS	Freedom MS				
Avery ES Ball Ground ES	Knox ES Liberty ES	Dean Rusk MS E. T. Booth MS	Mill Creek MS Teasley MS				
Bascomb ES	Little River ES		Woodstock MS				
Clayton ES	Macedonia ES						
Hasty ES Hickory Flat ES	Oak Grove ES R. M. Moore ES						
Holly Springs ES	Woodstock ES						
High Schools							
	Creekv River Ri Sequoy	idge HS					



Content Mastery State Comparison School Districts Elementary School - 2024

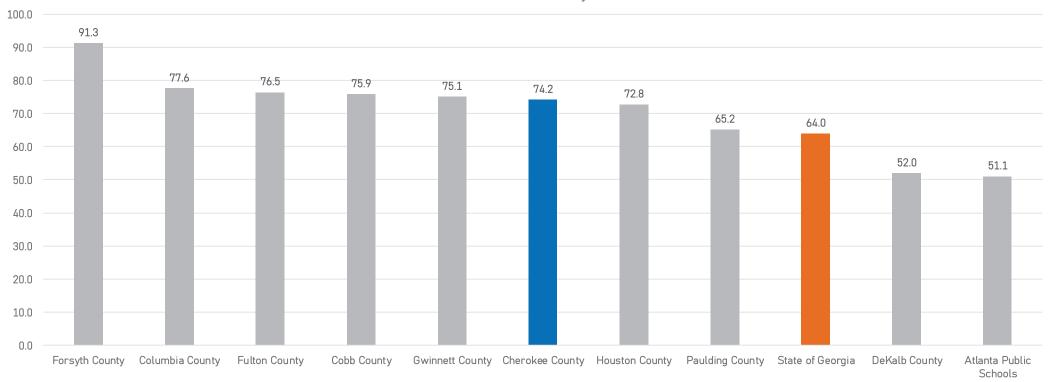
2024 Content Mastery ES





Content Mastery State Comparison School Districts Middle School - 2024

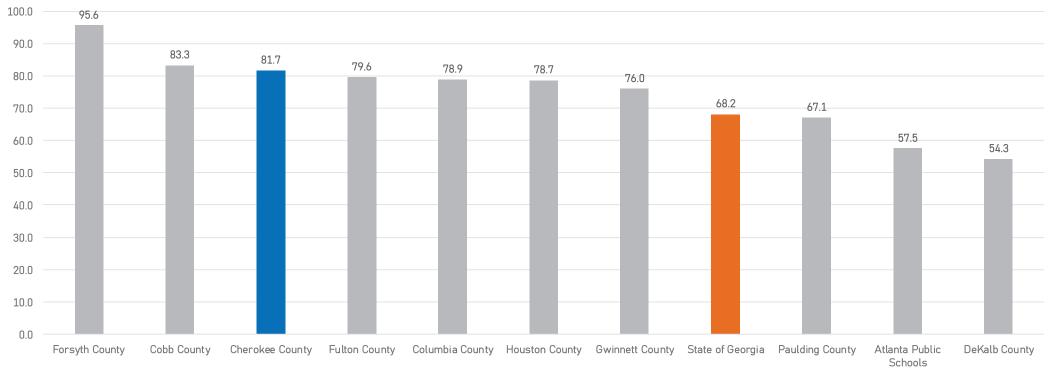
2024 Content Mastery MS





Content Mastery State Comparison School Districts High School - 2024

2024 Content Mastery HS





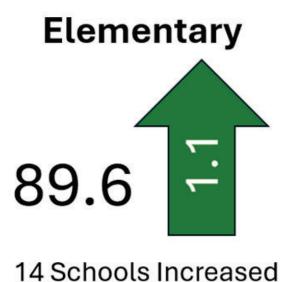
2024 State Accountability Review Progress

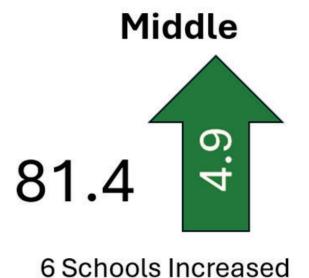
The intent of the progress component is to determine how much growth students are demonstrating relative to academically-similar students

Data Sources: Student growth percentiles in ELA and Math on the Georgia Milestones Assessment System (including a score calculation from GAA), and progress towards English language proficiency reported through the ACCESS assessment



Progress District Comparison Over Time (2023-2024)







3 Schools Increased



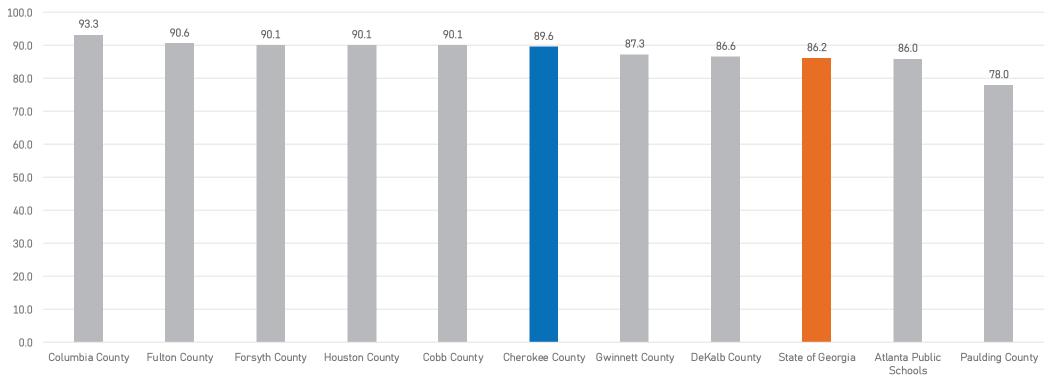
Combined ES/MS/HS Progress Local School Bright Spots (2023-2024)

Schools with an Increase in Progress Score							
Elementary Schools		Middle Schools					
Avery ES Ball Ground ES Carmel ES Clark Creek ES Clayton ES Free Home ES Holly Springs ES Indian Knoll ES	Johnston ES Knox ES Little River ES Macedonia ES Oak Grove ES R. M. Moore ES	Dean Rusk MS E. T. Booth MS Freedom MS	Mill Creek MS Teasley MS Woodstock MS				
High Schools							
Cherokee HS Sequoyah HS Woodstock HS							



Progress State Comparison School Districts Elementary School - 2024

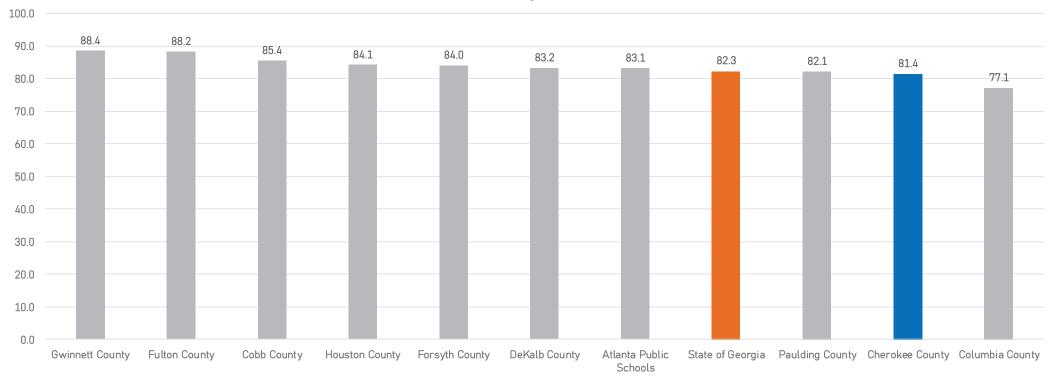
2024 Progress ES





Progress State Comparison School Districts Middle School - 2024

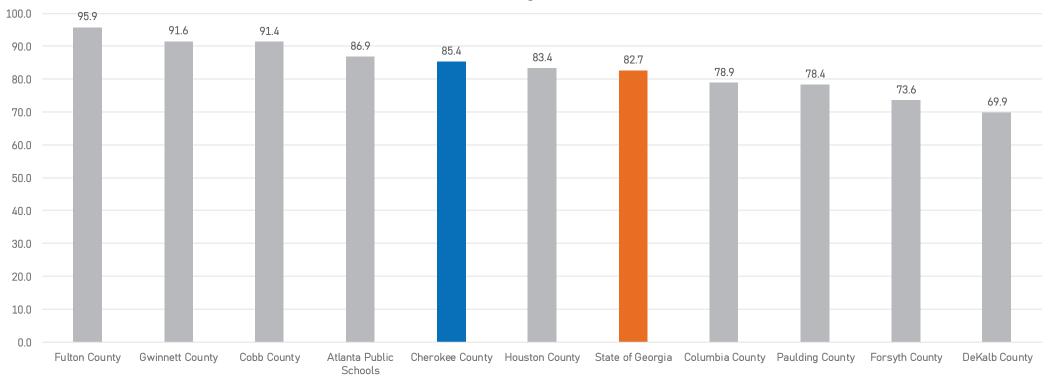
2024 Progress MS





Progress State Comparison School Districts High School - 2024

2024 Progress HS





2024 State Accountability Review Closing Gaps

The intent of the closing gaps component is to determine if all students and all student groups are making improvement in achievement rates

Data Sources: Student performance by student group toward achievement targets on the Georgia Milestones Assessment System



Closing Gaps District Comparison Over Time (2023-2024)

Elementary

Middle

High

100.0

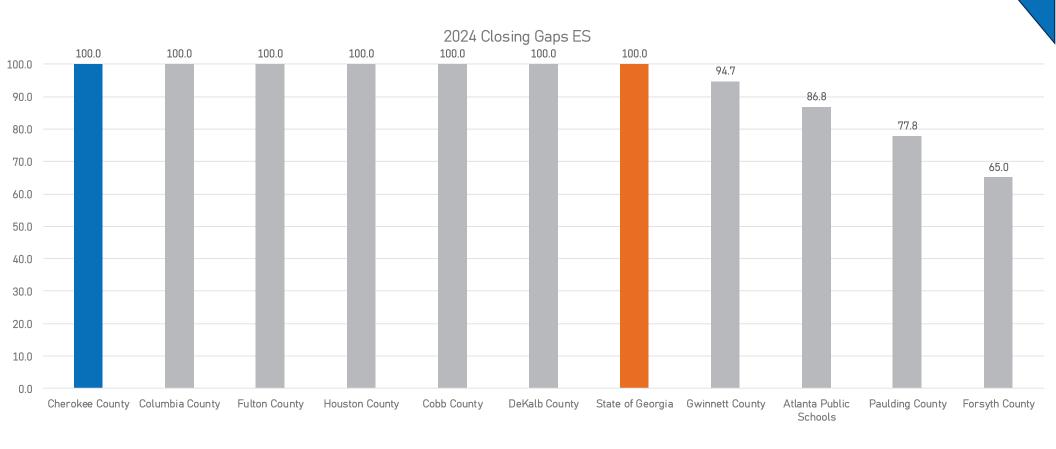
77.8

55.6

^{*}Closing Gaps scores are not comparable to the previous year due to the update of math assessments to align with the new K-12 math standards implementation

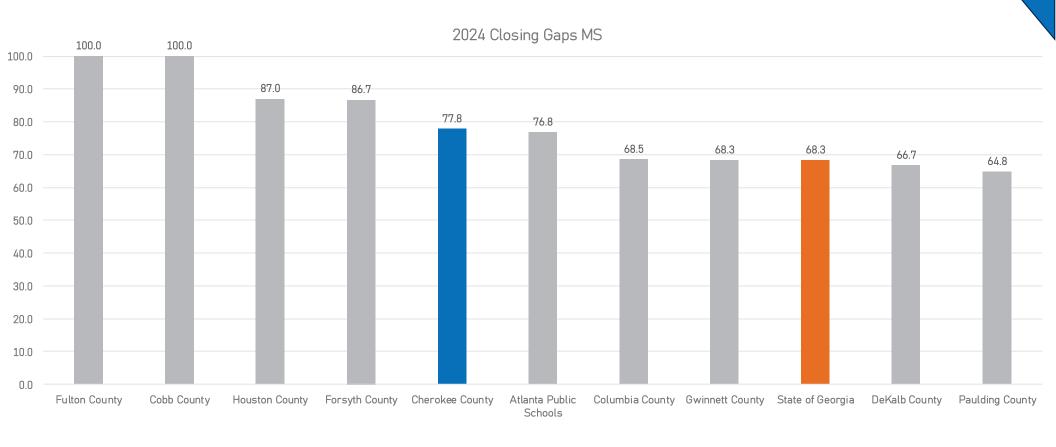


Closing Gaps State Comparison School Districts Elementary School - 2024





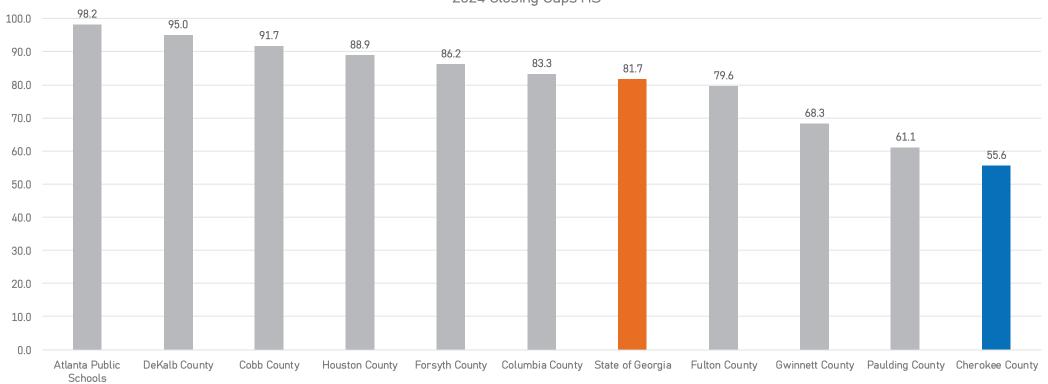
Closing Gaps State Comparison School Districts Middle School - 2024





Closing Gaps State Comparison School Districts High School - 2024

2024 Closing Gaps HS





2024 State Accountability Review Readiness

The intent of the readiness component is to determine if students are participating in activities preparing them for and demonstrating readiness for the next level, college, or career

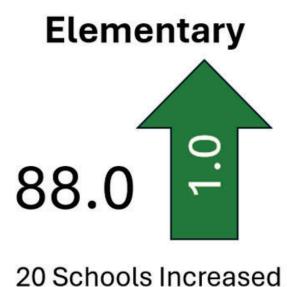
Data Sources:

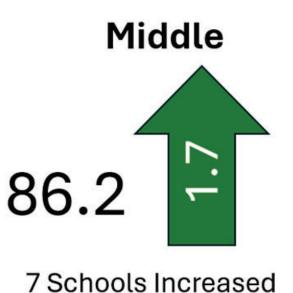
Elementary and Middle School - Percentage of students reading at or above grade level, student attendance, and completion of beyond the core courses

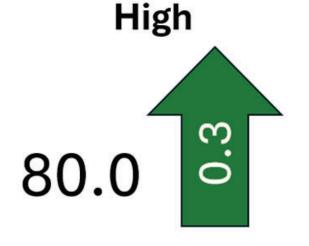
High School - Percentage of students reading at or above grade level, student attendance, accelerated enrollment, pathway completion, and college and career readiness



Readiness District Comparison Over Time (2023-2024)







6 Schools Increased



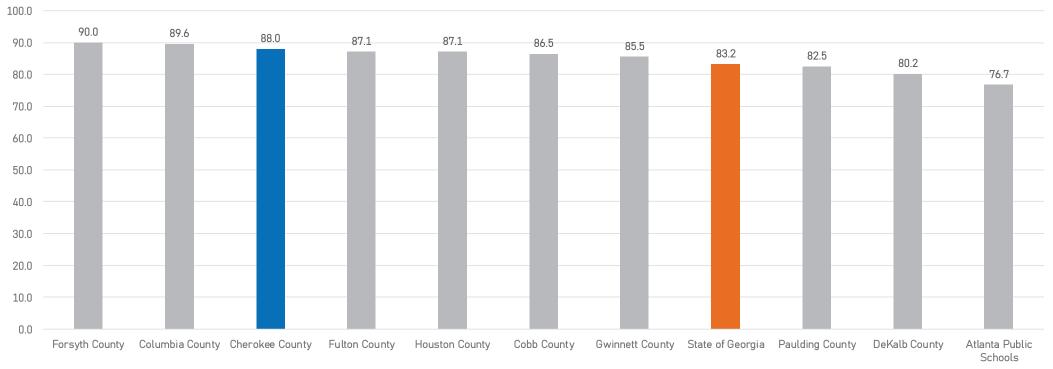
Combined ES/MS/HS Readiness Local School Bright Spots (2023-2024)

Schools with an Increase in Readiness Score						
	Middle Schools					
Arnold Mill ES Avery ES Ball Ground ES Bascomb ES Boston ES Carmel ES	Clayton ES Free Home ES Hasty ES Holly Springs ES Indian Knoll ES Johnston ES	Little River ES Macedonia ES Oak Grove ES R. M. Moore ES Sixes ES Woodstock ES	Creekland MS Dean Rusk MS E. T. Booth MS Freedom MS Mill Creek MS Teasley MS			
Clark Creek ES	Knox ES		Woodstock MS			
High Schools						
Creekview HS Etowah HS	i-Grad HS River Ridge HS		Sequoyah HS Woodstock HS			



Readiness State Comparison School Districts Elementary School - 2024

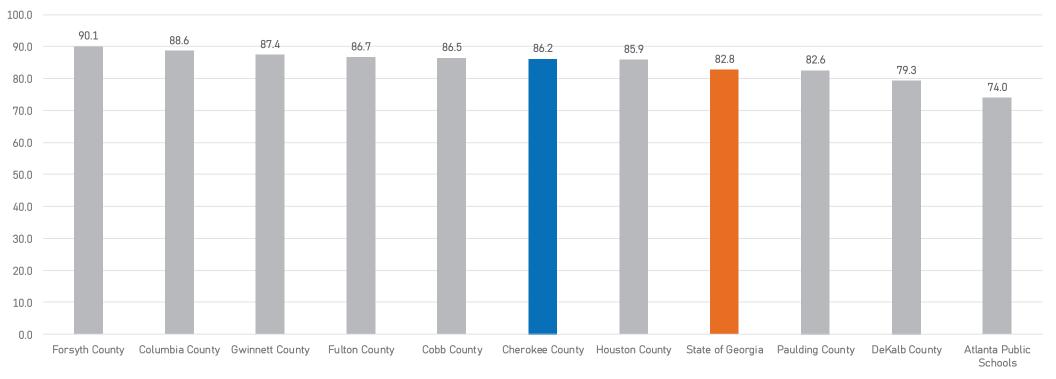






Readiness State Comparison School Districts Middle School - 2024

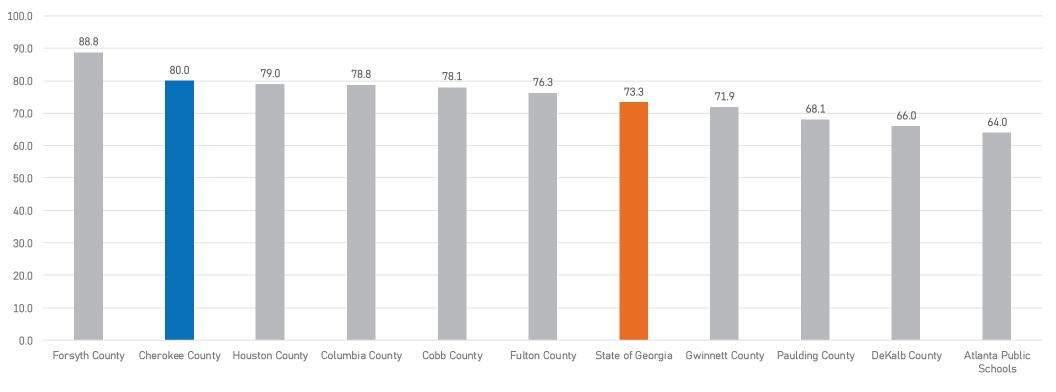
2024 Readiness MS





Readiness State Comparison School Districts High School - 2024

2024 Readiness HS





2024 State Accountability Review Graduation Rate

The intent of the graduation rate component is to determine if students are graduating from high school with a regular diploma in four or five years

Data Sources: 4-year and 5-year graduation rate for high schools



Graduation Rate District Comparison Over Time (2023-2024)

Graduation Rate Score



6 Schools Increased



High School Graduation Rate Local School Bright Spots (2023-2024)

High Schools with an Increase in Graduation Rate Score

Cherokee

Creekview

i-Grad

River Ridge

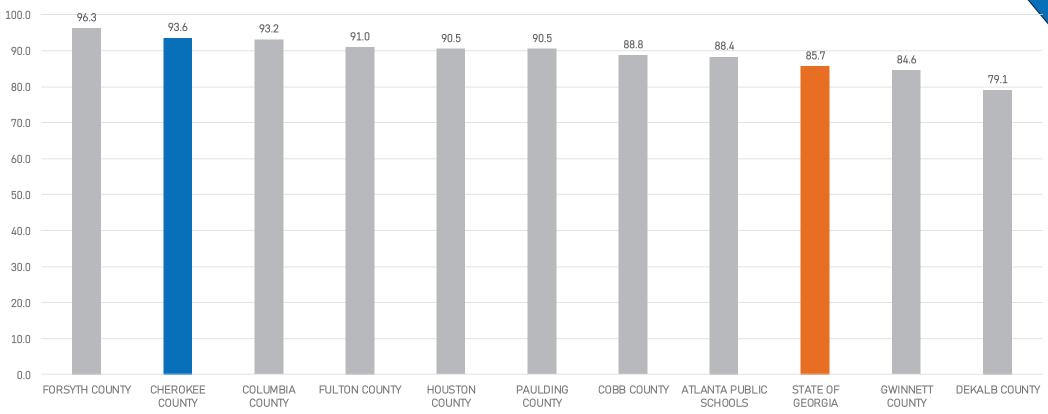
Sequoyah

Woodstock



Graduation Rate State Comparison School Districts







Looking Ahead: Key Priorities



Looking Ahead 2025-26

- Maintain central focus on standards
- Maintain focus on effective PLCs
- Roll-out K-12 cohesive Literacy Model
- Introduce multi-year rollout of core, standardsaligned resources and a 1:1 device plan

2

Looking Ahead 2025-26

- Set Math goals (Spring 2025)
- Study and develop policy (Literacy)
- Structure a long-range strategic plan (Fall 2025)
- Develop a local accountability model (~Fall 2026)

3

Looking Ahead 2025-26

- SY25-26
 Priorities/Initiatives to be shared by April 1
- Summer and SY25-26
 Professional
 Development to be
 shared by April 1
- SY25-26 Meeting Schedule to be shared by May 1

4

Looking Ahead 2025-26

- Update a Basic
 Equipment List for every academic and operational space
- Furnish Free Home ES



Performance and Accountability in CCSD

Performance: The process of improving so that students are learning more, growing more, and achieving more.

Accountability: Having clear goals and when we achieve those goals, we celebrate; and when we fall short of achieving those goals, we adjust our processes and practices to yield better outcomes for students.