

# **OUR STUDENTS**

## 2016-17

#### **41,732 Students**

- 284 Preschool
- 18,454 Elementary
- 9,909 Middle
- 12,656 High
- 429 Special Programs
- 69.4% White
- 17.6% Hispanic
- 7.4% Black
- 3.5% Multiracial
- 1.8% Asian
- .3% Other

**13%**GIFTED

**5.4%** ELL/ESOL



30.35% FREE OR REDUCED PRICE LUNCH

11.6% STUDENTS WITH DISABILITIES 52
LANGUAGES
SPOKEN

115
COUNTRIES OF ORIGIN

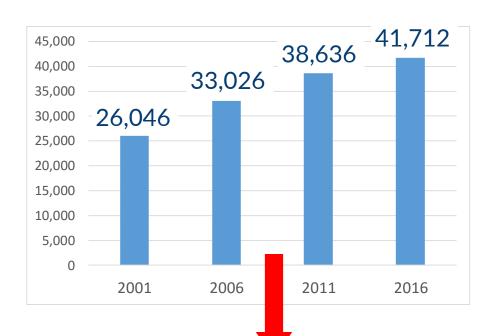
74% born here in Georgia!



#### **ENROLLMENT GROWTH**

#### **10 Largest GA Districts**

- 1. Gwinnett
- 2. Cobb
- 3. DeKalb
- 4. Fulton
- 5. Clayton
- 6. Atlanta
- 7. Forsyth
- 8. Henry
- 9. Cherokee
- 10. Chatham



# CCSD STUDENT MOBILITY RATE ("CHURN"- CHANGING SCHOOLS)

- 2012-13 12.4%
- 2013-14 12.0%
- 2014-15 10.2%

The Great Recession (2007-2009) slowed the residential construction that serves as the engine of growth for Cherokee County. Growth has slowly returned to the bedroom community, and housing starts are on the rise. Student "churn" rate is dropping as widespread foreclosures have slowed and families are stabilizing.

# In 2001, Cotion plan at More than the District Over the coproved by NEW SCHOOL REPLACEMENT SCHOOL

ADDITION/RENOVATION

# 15-YEAR SCHOOL CONSTRUCTION PROGRAM ACCOMPLISHES ITS MISSION

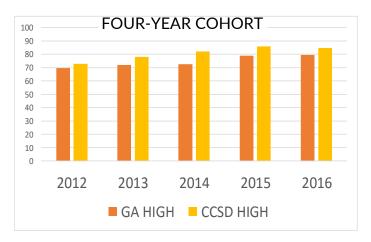
In 2001, CCSD embarked on an aggressive construction plan as recommended by a citizen review panel. More than 5,000 students were housed in trailers, and the District was growing by 1,000+ students per year. Over the course of three penny sales tax renewals approved by voters, CCSD built 12 new schools and 7

replacement schools, along with 5 major renovations and additions that doubled classroom capacity.



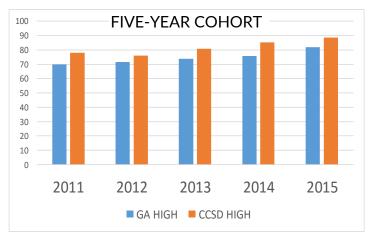
# **High School Graduation Rate**

CCSD's 4-year graduation rate has risen from 72.7% in 2012 to 84.7% in 2016.

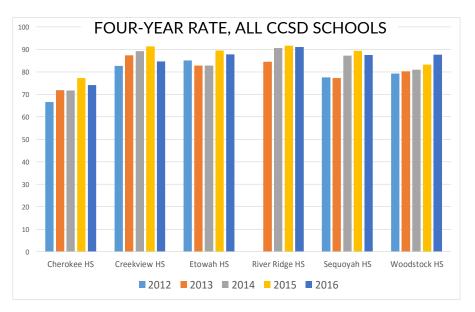




CCSD's 5-year graduation rate has risen from 77.9% in 2012 to 88.7% in 2015.









# **SAT 2016**









READING	MATH	WRITING	TOTAL SCORE
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	CCSD	531	531	<b>515</b>	1577 +17
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STATE	493	490	476	1459 +9

<b>NATION</b>	494	<b>508</b>	482	1484	- 6	
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# CONSISTENT QUALITY

All six CCSD High Schools are in the top 50 scoring high schools in Georgia, with total scores less than 3 percent apart:

- 26. Woodstock HS
- 29. Cherokee HS
- 30. Creekview HS
- 32. Sequoyah HS
- 40. Etowah HS
- 44. River Ridge HS

There are 448 public high schools in Georgia



#### **TOP 5 SCHOOL DISTRICTS IN GA BY SAT SCORE**

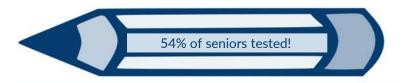
1. Oconee County Schools	1603
2. Forsyth County Schools	1584
3. Cherokee County School District	1577
4. Decatur City Schools	1571
5. Fayette County School District	1567

Number One Among Metro Atlanta School Districts!

#### By subject area, CCSD ranks

- 2nd in Writing
- 3rd in Mathematics
- 4th in Critical Reading

Among 180 public school districts in Georgia





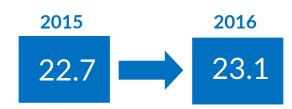
Dr. Brian V. Hightower, Superintendent of Schools

Kyla Cromer, School Board Chair
Patsy Jordan, School Board Vice Chair
Board Members: Mike Chapman, John Harmon, Clark Menard,
Kelly Poole, and Robert Rechsteiner
http://cherokeek12.net



# ACT Results for CCSD's Class of 2016



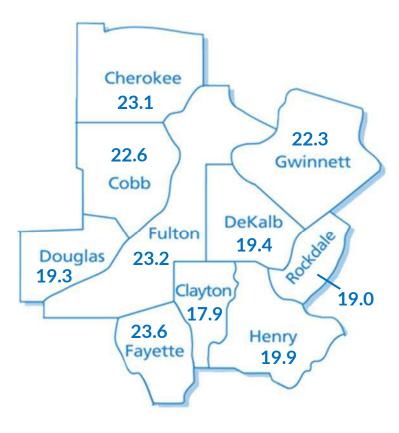


CCSD's 2016 ACT SCORE IS OUR HIGHEST EVER!

CCSD saw a 12% increase in the number of students taking the ACT compared to 2015; and, more CCSD students took the ACT in 2016 than took the SAT in 2015.



#### **ACT in the ARC**



- ⇒ The average ACT score for CCSD's six traditional high schools varies by less than 6%, indicating a consistent quality of education and preparation across the county for all students.
- ⇒ All six CCSD high schools ranked in the top 60 (of more than 400 high schools in Georgia), placing them all in the top 15% statewide; and,
- ⇒ Even the CCSD high school with the lowest score would rank 10th in the State if compared as a school district.



#### Dr. Brian V. Hightower, Superintendent of Schools

Kyla Cromer, School Board Chair
Patsy Jordan, School Board Vice Chair
Members: Mike Chapman, John Harmon, Clark Mena

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http://cherokeek12.net



## **ADVANCED PLACEMENT (AP) EXAMS**

# 7th Annual **AP**° **District Honor Roll**

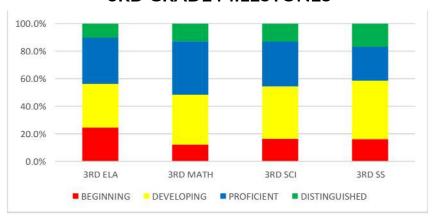
- CCSD's passage rate (students scoring a 3, 4 or 5) on AP exams administered in 2016 is 70%— which exceeds the State rate of 58% and the National rate of 57%.
- The number of exams given in CCSD increased 16% over last year, from 4,125 to 4,784.
- CCSD expanded AP course offerings from 26 to 30 in 2016.
- The number of students taking at least one AP exam increased 17% from 2015 to 2016.
- CCSD was named to the **College Board's AP Honor Roll.** Only 10 school districts in Georgia were named to the AP Honor Roll for 2016, and this was CCSD's <u>fourth consecutive</u> <u>year</u> to earn the distinction.
- Georgia named all six CCSD schools as AP STEM and AP STEM Achievement Schools.

	CHS	CVHS	EHS	RRHS	SHS	WHS	CCSD
Total AP Exams	631	829	1,063	652	614	995	4,784
Total AP Courses	21	22	22	22	23	25	30
AP Scores 3, 4 or 5	63%	71%	67%	55%	80%	80%	70%
No. of students tested	375	445	561	377	347	491	2,596
% of student population	16%	24%	24%	23%	20%	23%	22%



# 2016 GEORGIA MILESTONES RESULTS: CHEROKEE COUNTY GRADES 3-5

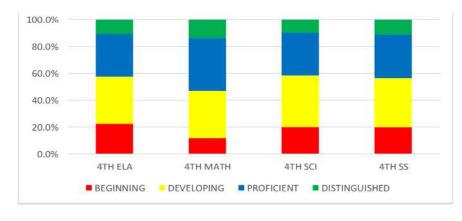
#### **3RD GRADE MILESTONES**



#### **DEVELOPING LEARNER & ABOVE**

•	GA ELA CCSD ELA	66.8% 75.5%
•	GA MATH CCSD MATH	79.2% 87.6%
•	GA SCI CCSD SCI	75.8% 83.5%
•	GA SS CCSD SS	75.3% 83.3%

#### 4TH GRADE MILESTONES



#### **DEVELOPING LEARNER & ABOVE**

•	GA ELA CCSD ELA	69.5% 77.6%
•	GA MATH CCSD MATH	79.6% 88.4%
•	GA SCI CCSD SCI	71.2% 80.1%
•	GA SS CCSD SS	70.4% 80.4%

#### **5TH GRADE MILESTONES**

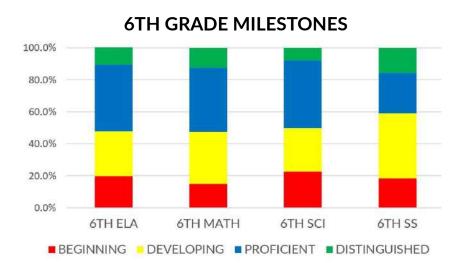


#### **DEVELOPING LEARNER & ABOVE**

•	GA ELA CCSD ELA	75.0% 81.6%
•	GA MATH CCSD MATH	74.1% 83.6%
•	GA SCI CCSD SCI	70.3% 79.5%
•	GA SS CCSD SS	74.6% 82.4%



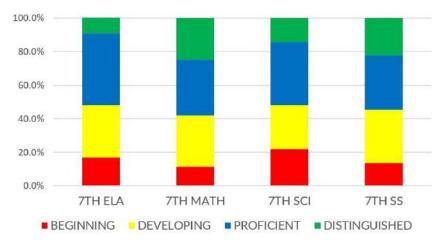
# 2016 GEORGIA MILESTONES RESULTS: CHEROKEE COUNTY GRADES 6-8



#### **DEVELOPING LEARNER & ABOVE**

•	GA ELA CCSD ELA	68.5% 80.4%
•	GA MATH CCSD MATH	75.1% 85.2%
•	GA SCI CCSD SCI	65.8% 77.4%
•	GA SS CCSD SS	70.5% 81.5%

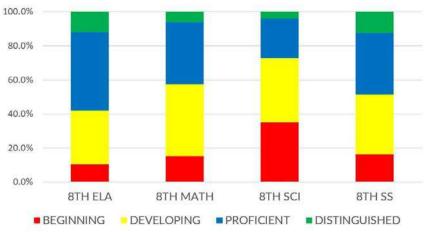
#### **7TH GRADE MILESTONES**



#### **DEVELOPING LEARNER & ABOVE**

•	GA ELA CCSD ELA	72.8% 83.0%
•	GA MATH CCSD MATH	76.3% 88.4%
•	GA SCI CCSD SCI	66.8% 78.2%
•	GA SS CCSD SS	74.4% 86.4%

#### **8TH GRADE MILESTONES**



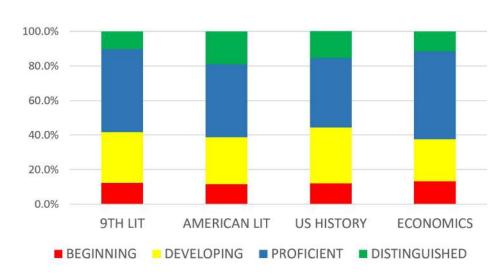
#### **DEVELOPING LEARNER & ABOVE**

•	GA ELA CCSD ELA	79.9% 89.5%
•	GA MATH CCSD MATH	75.6% 84.9%
•	GA SCI CCSD SCI	59.6% 65.0%
•	GA SS CCSD SS	74.6% 83.9%



# 2016 GEORGIA MILESTONES RESULTS: END OF COURSE ASSESSMENTS (HIGH SCHOOL)

#### LANGUAGE ARTS & SOCIAL STUDIES



# DEVELOPING LEARNER & ABOVE

#### 9TH LIT

CCSD 87.6%GEORGIA 77.5%

#### AMERICAN LIT

• CCSD 88.4%

• GEORGIA 76.4%

#### **US HISTORY**

• CCSD 87.9%

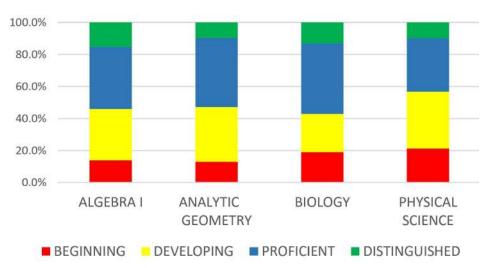
• GEORGIA 76.7%

#### **ECONOMICS**

CCSD 86.7%

• GEORGIA 72.5%

#### MATH & SCIENCE



# DEVELOPING LEARNER & ABOVE

#### ALGEBRA I

• CCSD 86.2%

• GEORGIA 70.0%

#### ANALYTICAL GEOMETRY

CCSD

87.0%

GEORGIA 70.3%

#### **BIOLOGY**

CCSD 81.1%

GEORGIA 68.0%

#### PHYSICAL SCIENCE

CCSD

78.8%

GEORGIA 65.9%



## **LITERACY: 2016 MILESTONES**







## **READING ON/ABOVE GRADE LEVEL**

<b>GRADE LEVEL</b>	CCSD	<b>GEORGIA</b>
3RD GRADE	79%	72%
4TH GRADE	67%	58%
5TH GRADE	77%	68%
6TH GRADE	72%	59%
7TH GRADE	84%	74%
8TH GRADE	87%	76%
9TH GRADE	88%	78%
10TH GRADE	86%	73%





# **CCRPI:** Georgia Metric for Success

## **College & Career Ready Performance Index**

	2012	2013	2014	2015	2016
CCSD	80.1	79.7	77.2	78.1	81.6
GEORGIA	74.1	75.8	72.3	75.5	73.6

A 2016 survey conducted by the Atlanta Regional Commission regarding quality of life issues in the 13-county area revealed that more than 76% of Cherokee County respondents rated their public school system as "excellent" or "good"!

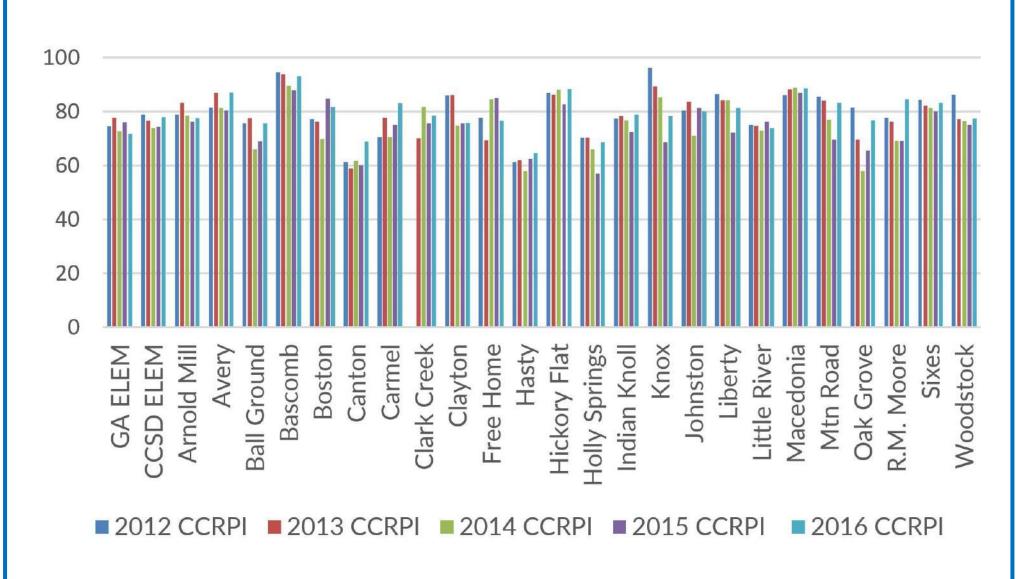
#### 2015 CCRPI SCHOOL CLIMATE STAR RATINGS:



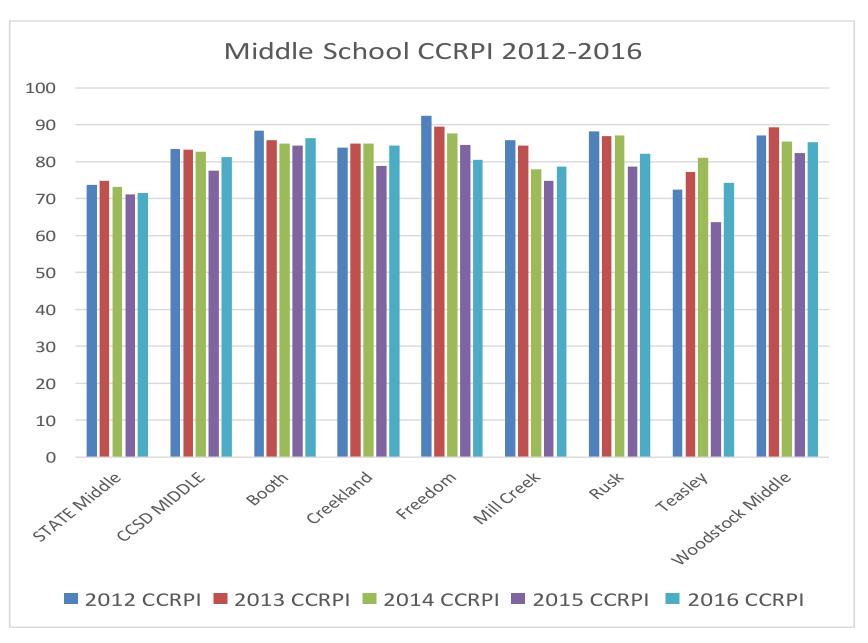




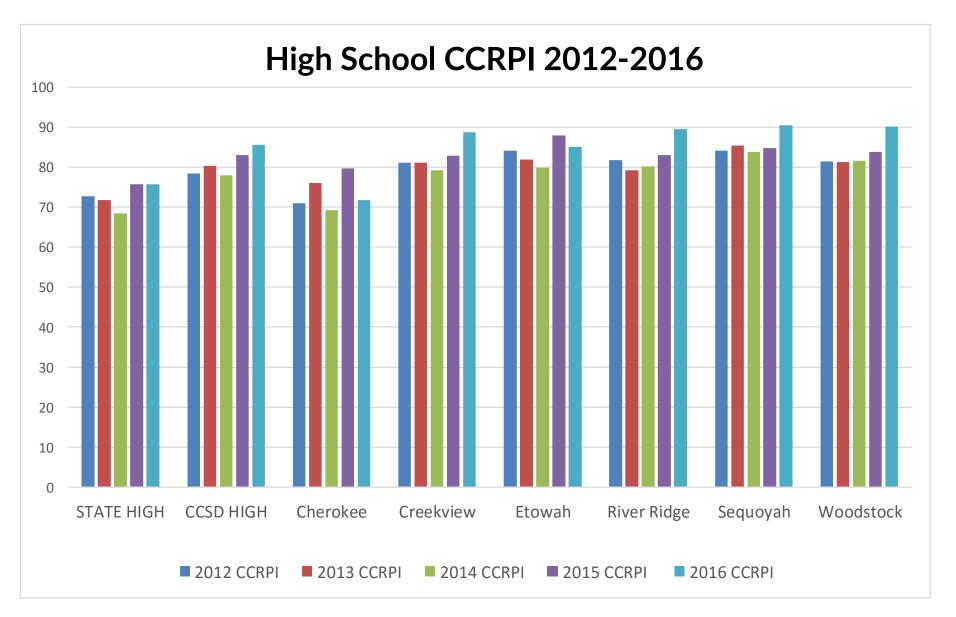
# **Elementary School CCRPI 2012-2016**









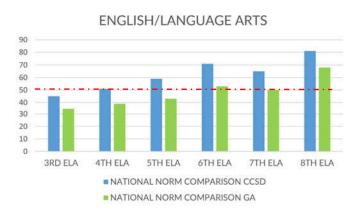


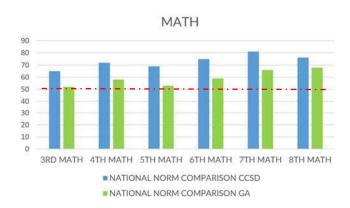


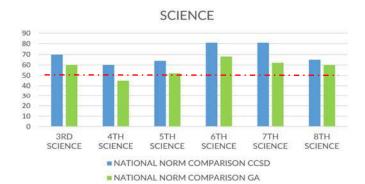
#### **NATIONAL NORM COMPARISONS: 2016**

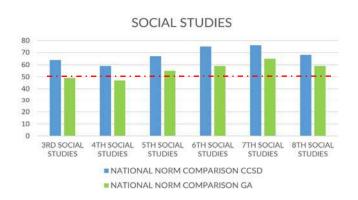
Georgia's Milestones assessments include norm-referenced items in all content areas and courses, to complement the criterion-referenced information and to provide a national comparison. CCSD students are outperforming their counterparts nationally in 31 of 32 areas according to this metric.

#### **END OF GRADE ASSESSMENTS (GRADES 3-8)**

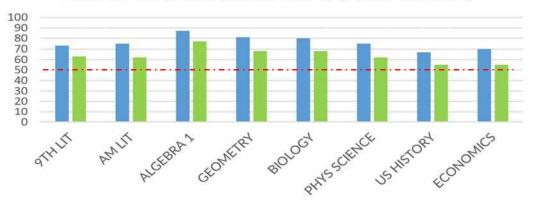








#### END OF COURSE ASSESSMENTS (HIGH SCHOOL)



■ NATIONAL NORM COMPARISON CCSD

NATIONAL NORM COMPARISON GA

National Norm is 50th percentile

# **STUDENT GROWTH PERCENTILES: GRADES 4-8**

Higher Achievement Lower Growth	Higher Achievement Higher Growth
Lower Achievement Lower Growth	Lower Achievement Higher Growth

% of Developing Learner & Above

Median Student Growth Percentile

Georgia implemented the Student Growth Percentile (SGP) methodology in 2013 with the previous State assessments and has continued those measures with the Milestones assessments, which began in 2015. SGPs describe the amount of growth a student has demonstrated relative to academically-similar students from across the state. Growth percentiles range from 1 to 99, with lower percentiles indicating lower academic growth and higher percentiles indicating higher academic growth.

of 20 End of Grade assessment areas from 2015 to 2016 and ranked first or second in Metro Atlanta for highest growth in all EOG subject areas .

#### 2016 ENGLISH/LANG ARTS: ALL GRADES



#### 2016 MATH: ALL GRADES

Higher	60
Achievement	As ment
Lower Growth	Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

#### 2016 SCIENCE: ALL GRADES

Higher	55)
Achievement	ement
Lower Growth	Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

#### 2016 SOCIAL STUDIES: ALL GRADES

Higher	58
Achievement	ment
Lower Growth	Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

# STUDENT GROWTH PERCENTILES 2015-2016 MILESTONES: END OF GRADE ASSESSMENT

ENGLISH/LANGUAGE ARTS: CCSD LEADS METRO ATLANTA*			
	2015	2016	CHANGE
ALL GRADES*	45%	54%	+ 9
4TH GRADE	39%	49%	+10
5TH GRADE	39%	51%	+12
6TH GRADE	52%	60%	+ 8
7TH GRADE	51%	55%	+ 4
8THGRADE	45%	54%	+ 9

Department of Education Range of Growth: 1-34 = LOW; 35-65 = TYPICAL; 66-99 = HIGH

MATHEMATICS: CCSD LEADS METRO ATLANTA*				
	2015	2016	CHANGE	
ALL GRADES*	56%	60%	+ 4	
4TH GRADE	60%	62%	+ 2	
5TH GRADE	56%	68%	+12	
6TH GRADE	56%	59%	+ 3	
7TH GRADE	58%	63%	+ 5	
8THGRADE	50%	55%	+ 5	

Metro Atlanta consists of the 10 counties that are members of the Atlanta Regional Commission



# STUDENT GROWTH PERCENTILES 2015-2016 MILESTONES: END OF GRADE ASSESSMENT

SCIENCE: CCSD 2ND IN METRO ATLANTA*				
	2015	2016	CHANGE	
ALL GRADES*	51%	55%	+ 4	
4TH GRADE	50%	58%	+ 8	
5TH GRADE	51%	58%	+ 7	
6TH GRADE	54%	60%	+ 6	
7TH GRADE	50%	51%	+ 1	
8THGRADE	51%	45%	- 6	

Department of Education Range of Growth: 1-34 = LOW; 35-65 = TYPICAL; 66-99 = HIGH

SOCIAL STUDIES: CCSD LEADS METRO ATLANTA *				
	2015	2016	CHANGE	
ALL GRADES*	56%	60%	+ 4	
4TH GRADE	52%	60%	+ 8	
5TH GRADE	50%	52%	+ 2	
6TH GRADE	54%	57%	+ 3	
7TH GRADE	59%	67%	+ 8	
8THGRADE	50%	55%	+ 5	

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## **STUDENT GROWTH PERCENTILES: GRADES 9-12**

Higher Achievement Achievement
Lower Growth Higher Growth

Lower Achievement Achievement

Lower Achievement Achievement

Lower Achievement Achievement

Higher Growth

Higher Growth

Median Student Growth Percentile

Georgia implemented the Student Growth Percentile (SGP) methodology in 2013 with the previous State assessments and has continued those measures with the Milestones assessments, which began in 2015. SGPs describe the amount of growth a student has demonstrated relative to academically-similar students from across the state. Growth percentiles range from 1 to 99, with lower percentiles indicating lower academic growth and higher percentiles indicating higher academic growth.

CCSD demonstrated increased growth rates in 7 of 8 End of Course assessments from 2015 to 2016 and ranked first or second in Metro Atlanta for highest growth in 5 of 8 subject areas.

#### 2016 9TH LIT

# Higher Achievement Lower Growth Lower Achievement Achievement Lower Growth Higher Growth Higher Achievement Higher Growth

#### **2016 AM LIT**

Higher Achievement Lower Growth	58 ement
Lower Achievement	Lower Achievement
Lower Growth	Higher Growth

#### 2016 ALGEBRA I

Higher Achievement Lower Growth	61 nent Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growtl

#### 2016 GEOMETRY

Higher Achievement Lower Growth	Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

#### 2016 BIOLOGY

Higher Achievement Lower Growth	vement ver Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

#### 2016 PHYSICAL SCIENCE

Higher Achievement Lower Growth	53 vement oner Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

#### 2016 U.S. HISTORY

Higher Achievement Lower Growth	58 ement Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth

#### 2016 ECONOMICS

Higher Achievement Lower Growth	54 rement Higher Growth
Lower	Lower
Achievement	Achievement
Lower Growth	Higher Growth





# STUDENT GROWTH PERCENTILES 2015-2016 MILESTONES: END OF COURSE ASSESSMENT

COURSE	2015	2016	CHANGE	NOTES
9TH GRADE LIT	58%	58%	-	LEADING METRO ATL
AMERICAN LIT	57%	58%	+1	LEADING METRO ATL
ALGEBRA	56%	61%	+5	2ND IN METRO ATL
GEOMETRY	58%	62%	+ 4	LEADING METRO ATL
BIOLOGY	49%	53%	+ 4	
PHYSICAL SCIENCE	51%	53%	+ 2	2ND IN METRO ATL
US HISTORY	51%	58%	+ 7	
ECONOMICS	51%	54%	+ 3	

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