

# 2015 Georgia's College and Career Ready Performance Index

**Title I Conference** 

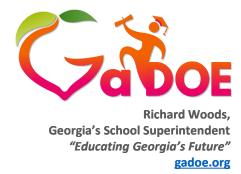
**June 2015** 



Richard Woods, Georgia's School Superintendent "Educating Georgia's Future" gadoe.org

## **CCRPI** Resources

# **Accountability Webpage**



- <a href="http://www.gadoe.org/Curriculum-Instruction-and-Assessment/Accountability/Pages/default.aspx">http://www.gadoe.org/Curriculum-Instruction-and-Assessment/Accountability/Pages/default.aspx</a>
- Accountability Specialists
- Data Calculation Guide
- Calculators and User Guides
- 2015 Indicators
- Data Element Quick Reference Guide
- 2015 Webinars
- ESEA Flexibility





http://www.gadoe.org/CCRPI/Pages/default.aspx

- CCRPI Public Reports
- Data Files
- Using Data Files





gadoe.org

 2015 CCRPI Data Element Quick Reference Guide -Updated 04.24.15 clean version

- ✓ Assessment files
- ✓ CCRPI applications
- **✓** EOPA
- ✓ FTE -1
- ✓ FTE Survey
- ✓ GaDOE Data Files
- ✓ Student Record
- ✓ USG/TSG



# 2015 CCRPI Indicators

## 2015 CCRPI Summary of Changes

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### **Overall Changes**

- Replaced EOCT with Georgia Milestones
- Replaced CRCT with Georgia Milestones
- Replaced Meets or Exceeds with proficient or higher
- Replaced Exceeds with highest performance level

#### **High School Indicators**

- Updated Indicator 10 Percent of graduates completing a CTAE pathway and earning a national industry recognized credential (passing an end of pathway assessment) or an IB Career-Related Certificate
- Updated Attendance Rate calculation change Percent of students missing fewer than 6 days of school

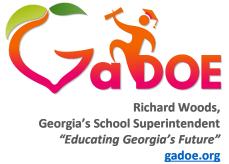
#### **Middle School Indicators**

- Removed CRCT Reading indicator
- Removed G8WA indicator
- Updated Attendance Rate calculation change Percent of students missing fewer than 6 days of school

#### **Elementary School Indicators**

- Removed CRCT Reading indicator
- Removed G5WA indicator
- Updated Attendance Rate calculation change Percent of students missing fewer than 6 days of school

# **Attendance Rate Change**



**2012-2014 Reports Rate** 

Total Days Present
Total Days Enrolled

**2015 Report Rate** 

Students missing fewer than 6 days of school
Student enrollment records

Attendance Rate will be benchmarked at the 95<sup>th</sup> percentile based on 2014-2015 state level data.

## 2015 CCRPI Indicators



2014-2015 School Year

 Indicators displayed in black are benchmarked at 100%.

- Indicators displayed in green will be benchmarked at the 95<sup>th</sup> percentile based on state level data.
  - Middle School and Elementary School indicator #6 will be benchmarked at 65%

## 2015 College and Career Ready Performance Index High School, Grades 9 - 12

#### **CONTENT MASTERY**

- 1. Percent of students scoring at proficient or higher on the Georgia Milestones Ninth Grade Literature (required participation rate ≥ 95%)
- 2. Percent of students scoring at proficient or higher on the Georgia Milestones American Literature (required participation rate ≥ 95%)
- Percent of students scoring at proficient or higher on the Georgia Milestones Coordinate Algebra (required participation rate ≥ 95%)
- 4. Percent of students scoring at proficient or higher on the Georgia Milestones Analytic Geometry (required participation rate ≥ 95%)
- 5. Percent of students scoring at proficient or higher on the Georgia Milestones Physical Science (required participation rate ≥ 95%)
- 6. Percent of students scoring at proficient or higher on the Georgia Milestones Biology (required participation rate ≥ 95%)
- 7. Percent of students scoring at proficient or higher on the Georgia Milestones US History (required participation rate ≥ 95%)
- 8. Percent of students scoring at proficient or higher on the Georgia Milestones Economics (required participation rate ≥ 95%)

#### **POST HIGH SCHOOL READINESS**

- 9. Percent of graduates completing a CTAE pathway, or an advanced academic pathway, or a fine arts pathway, or a world language pathway within their program of study
- 10. Percent of graduates completing a CTAE pathway and earning a national industry recognized credential (passing an end of pathway assessment) or an IB Career-Related Certificate
- 11. Percent of graduates entering TCSG/USG not requiring remediation or learning support courses; or scoring program ready on the Compass; or scoring at least 22 out of 36 on the composite ACT; or scoring at least 1550 out of 2400 on the combined SAT; or scoring 3 or higher on two or more AP exams; or scoring 4 or higher on two or more IB exams
- 12. Percent of graduates earning high school credit(s) for accelerated enrollment via ACCEL, Dual HOPE Grant, Move On When Ready, Early College, Gateway to College, Advanced Placement courses, or International Baccalaureate courses
- 13. Percent of students scoring at Meets or Exceeds on the Georgia High School Writing Test
- 14. Percent of students achieving a Lexile measure greater than or equal to 1275 on the Georgia Milestones American Literature
- 15. Percent of students scoring at the highest performance level on all Georgia Milestones
- 16. Percent of students missing fewer than 6 days of school

#### **GRADUATION RATE**

- 17. 4-Year Cohort Graduation Rate (%)
- 18. 5-Year Extended Cohort Graduation Rate (%)

## Exceeding the Bar Indicators

In addition to the eighteen (18) items within the College and Career Ready Performance Index, high schools may earn additional points for these supplemental indicators.

- 1. Percent of graduates earning credit in a physics course
- 2. Percent of first time 9<sup>th</sup> grade students with disabilities earning 3 Carnegie Unit Credits in 3 core content areas (ELA, mathematics, science, social studies) and scoring at proficient or higher on all required Georgia Milestones
- 3. Percent of first time 9<sup>th</sup> grade students earning 4 Carnegie Unit Credits in 4 core content areas (ELA, mathematics, science, social studies) and scoring at proficient or higher on all required Georgia Milestones
- 4. School has earned a Georgia Science, Technology, Engineering and Math (STEM) Program Certification
- 5. Percent of English Learners with positive movement from one Performance Band to a higher Performance Band based on the ACCESS for ELLS
- 6. Percent of graduates completing a career-related Work-Based Learning Program or a career-related Capstone Project (includes IB projects; moves to face of CCRPI in 2016-2017)
- 7. Percent of graduates earning 3 or more high school credits in the same world language
- 8. Percent of teachers utilizing the Statewide Longitudinal Data Systems (SLDS)
- 9. School or LEA-defined **innovative practice** accompanied by data **supporting improved student achievement**: examples include but are not limited to Charter System, Georgia College and Career Academy, Race to the TOP, Striving Reader initiative, dual language immersion program, Literacy Design Collaborative (LDC) and/or Mathematics Design Collaborative (MDC), Response to Intervention (RTI), Positive Behavioral Interventions & Supports (PBIS), local instructional initiatives, etc. Practice must be reported via the CCRPI Data Collection application.
- 10. School or LEA **Research/Evidence-based Program/Practice** designed to facilitate a **personalized climate** in the school: examples include but are not limited to Teachers as Advisors program; mentoring program; Positive Behavioral Interventions & Supports (PBIS); service-learning program; peer mediation; conflict mediation.

## 2015 College and Career Ready Performance Index Middle School, Grades 6 - 8

#### **CONTENT MASTERY**

- 1. Percent of students scoring at proficient or higher on the Georgia Milestones ELA (required participation rate ≥ 95%)
- 2. Percent of students scoring at proficient or higher on the Georgia Milestones mathematics (required participation rate ≥ 95%)
- 3. Percent of students scoring at proficient or higher on the Georgia Milestones science (required participation rate ≥ 95%)
- 4. Percent of students scoring at proficient or higher on the Georgia Milestones social studies (required participation rate ≥ 95%)

#### **POST MIDDLE SCHOOL READINESS**

- 5. Percent of English Learners with positive movement from one Performance Band to a higher Performance Band as measured by the ACCESS for ELLs
- 6. Percent of Students With Disabilities served in general education environments greater than 80% of the school day
- 7. Percent of students in grade 8 achieving a Lexile measure equal to or greater than 1050 on the Georgia Milestones
- 8. Percent of students completing 2 or more state defined career related assessments/inventories and a state defined Individual Graduation Plan by the end of grade 8
- 9. Percent of students missing fewer than 6 days of school

#### PREDICTOR FOR HIGH SCHOOL GRADUATION

- 10. Percent of students in grade 8 passing at least four courses in core content areas (ELA, mathematics, science, social studies) and scoring at proficient or higher on all Georgia Milestones
- 11. Percent of students scoring at the highest performance level on all Georgia Milestones

### Exceeding the Bar Indicators

In addition to the eleven (11) items within the College and Career Ready Performance Index, middle schools may earn additional points for these supplemental indicators.

- 1. Percent of students earning a passing score in three middle school courses in the fine arts, or career exploratory, or world languages by the end of grade 8 (courses must be in the same area of concentration)
- 2. Percent of students earning at least one high school credit by the end of grade 8 (ELA, mathematics, science, social studies, world languages, fine arts, CTAE) and scoring at proficient or higher on all required Georgia Milestones
- 3. School has earned a Georgia Science, Technology, Engineering and Math (STEM) Program Certification
- 4. Percent of teachers utilizing the Statewide Longitudinal Data Systems (SLDS)
- 5. School or LEA-defined innovative practice accompanied by data supporting improved student achievement: examples include but are not limited to Charter System, Georgia College and Career Academy, Race to the TOP, Striving Reader initiative, dual language immersion program, Literacy Design Collaborative (LDC) and/or Mathematics Design Collaborative (MDC), Response to Intervention (RTI), Positive Behavioral Interventions & Supports (PBIS), local instructional initiatives, etc. Practice must be reported via the CCRPI Data Collection application.
- 6. School or LEA **Research/Evidence-based Program/Practice** designed to facilitate a **personalized climate** in the school: examples include but are not limited to Teachers as Advisors program; mentoring program; Positive Behavioral Interventions & Supports (PBIS); service-learning program; peer mediation; conflict mediation.

#### To be included after statewide implementation:

School's average score on the Georgia Teacher Effectiveness Measurement

School's average score on the Georgia Leader Effectiveness Measurement

## 2015 College and Career Ready Performance Index Elementary School, Grades K - 5

#### **CONTENT MASTERY**

- 1. Percent of students scoring at proficient or higher on the Georgia Milestones ELA (required participation rate ≥ 95%)
- 2. Percent of students scoring at proficient or higher on the Georgia Milestones mathematics (required participation rate ≥ 95%)
- 3. Percent of students scoring at proficient or higher on the Georgia Milestones science (required participation rate ≥ 95%)
- 4. Percent of students scoring at proficient or higher on the Georgia Milestones social studies (required participation rate ≥ 95%)

#### POST ELEMENTARY SCHOOL READINESS

- 5. Percent of English Learners with positive movement from one Performance Band to a higher Performance Band as measured by the ACCESS for ELLs
- 6. Percent of Students With Disabilities served in general education environments greater than 80% of the school day
- 7. Percent of students in grade 3 achieving a Lexile measure equal to or greater than 650 on the Georgia Milestones
- 8. Percent of students in grade 5 achieving a Lexile measure equal to or greater than 850 on the Georgia Milestones
- 9. Percent of students in grades 1-5 completing the identified number of grade specific career awareness lessons aligned to Georgia's 17 Career Clusters
- 10. Percent of students missing fewer than 6 days of school

#### PREDICTOR FOR HIGH SCHOOL GRADUATION

- 11. Percent of students in grade 5 passing at least 5 courses in core content areas (ELA, reading, mathematics, science, social studies) and scoring at proficient or higher on all Georgia Milestones
- 12. Percent of students scoring at the highest performance level on all Georgia Milestones

### Exceeding the Bar Indicators

In addition to the twelve (12) items within the College and Career Ready Performance Index, elementary schools may earn additional points for these supplemental indicators.

- 1. Percent of students in grades 3 5 earning a passing score in above grade level core courses (ELA, reading, mathematics, science, social studies) and scoring at proficient or higher on all Georgia Milestones
- 2. Percent of students earning a passing score in world language courses or earning a passing score in fine arts courses
- 3. School has earned a Georgia Science, Technology, Engineering and Math (STEM) Program Certification
- 4. Percent of fifth grade students with a complete career portfolio by end of grade 5 (moves to face of CCRPI in 2016-2017)
- 5. Percent of teachers utilizing the Statewide Longitudinal Data Systems (SLDS)
- 6. School or LEA-defined **innovative practice** accompanied by data **supporting improved student achievement**: examples include but are not limited to Charter System, Georgia College and Career Academy, Race to the TOP, Striving Reader initiative, dual language immersion program, Literacy Design Collaborative (LDC) and/or Mathematics Design Collaborative (MDC), Response to Intervention (RTI), Positive Behavioral Interventions & Supports (PBIS), local instructional initiatives, etc. Practice must be reported via the CCRPI Data Collection application.
- 7. School or LEA **Research/Evidence-based Program/Practice** designed to facilitate a **personalized climate** in the school: examples include but are not limited to Teachers as Advisors program; mentoring program; Positive Behavioral Interventions & Supports (PBIS); service-learning program; peer mediation; conflict mediation.

#### To be included after statewide implementation:

School's average score on the Georgia Teacher Effectiveness Measurement School's average score on the Georgia Leader Effectiveness Measurement

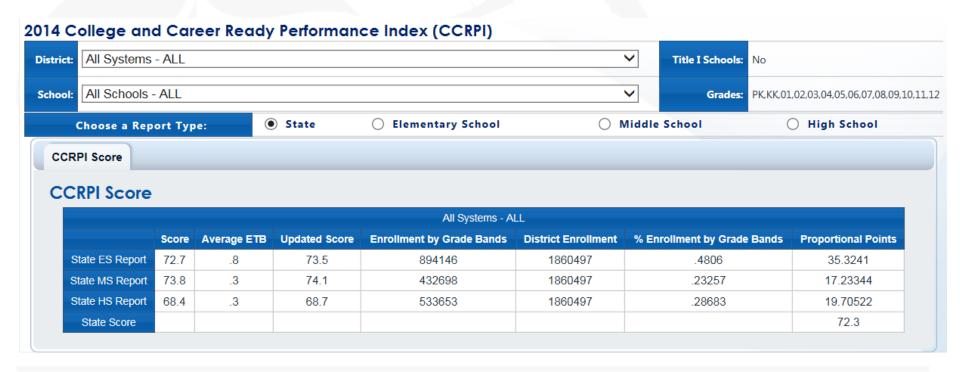


# **CCRPI** Report Components





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Pe	ollege and Cerformance I	Index (C	CRPI)						
4 College	and Career	Ready Pe	rformance Ind	lex (CCRPI)					
District: All S	ystems - ALL						~	Title I Schools	No
School: All S	Schools - ALL						~	Grades	PK,KK,01,02,03,04,05,06,07,08,09,10
Cho	ose a Report Type	e:	○ State	Elementary 9	School	O Mie	idle School		O High School
CCRPI Score	Achievement	Progress	Achievement Gap	ED/EL/SWD Performance	e Exceeding the Bar	Performance Fla	gs Financial	Efficiency Schoo	l Climate
CCRPI Sc	ore								
					CCRPI Score				
					72.7				
				Sum of Achievement, Prog			S		
						enge Points			
Achie	evement Points	Р	rogress Points	Achievement Gap Po	ints ED/EL/SWD Performance Points	Exceeding the Bar Points	Financial Et	ficiency Rating	School Climate Rating
	48.1		15.9	5	3.7	0			NA

**Overall Possible Score = 100 Points** 

Achievement=60

Progress =25

**Achievement Gap=15** 

**Challenge Points=10** 

## Achievement

CCRPI Score Ac	hievement	Progress Achievement Gap	ED/EL/SWD Per	rformance Exc	eeding the Bar	Performance Flags	
Financial Efficienc	Schoo	ol Climate					
Achievemen	it						
		Elementary School Indicators	Benchmark for Indicator (%)	Performance on Indicator (%)	Adjusted Performance on Indicator (%)	Points Possible for Indicator	Points Earned of Indicator
	1	Percent of students scoring at Meets or Exceeds in ELA (required participation rate >= 95%)	100	90.4	NA	10	9
	2	Meets of Seeds in reading (required participation rate >= 95%)	100	95.0	NA	10	9.5
CONTENT	3	Percent of students scoring at Meets or Exceeds in mathematics (required participation rate >= 95%)	100	85.4	NA	10	8.5
CONTENT MASTERY	4	Percent of students scoring at Meets or Exceeds in science (required participation rate >= 95%)	100	81.2	NA	10	8.1
	5	Percent of students scoring at Meets or Exceeds in social studies (required participation rate >= 95%)	100	82.9	NA	10	8.3
					Total Points		43.4
				Categ	ory Performance %		
				Wei	Category Weigh ghted Performance		1% 172

		Elementary School Indicators	Benchmark for Indicator (%)	Performance on Indicator (%)	Adjusted Performance on Indicator (%)	Points Possible for Indicator	Points Earned on Indicator
	6	Percent of English Learners with positive movement from one Performance Band to a higher Performance Band as measured by the ACCESS for ELLs	90.6	71.5	78.9	10	7.9
	7	Percent of Students With Disabilities served in general education environments greater than 80% of the school day	65	66.8	66.8	10	10
	8	Percent of students scoring Meets or Exceeds to the Grade Five Writing Assessment (required participation rate >= 95%)	100	80.6		10	8.1
POST ELEMENTARY SCHOOL	9	Percent of students in grade 3 achieving a Lexile measure equal to or greater than 650	100	63.7		10	6.4
READINESS	10	Percent of students in grade 5 achieving a Lexile measure equal to or greater than 850	100	67.7		10	6.8
	11	Percent of students in grades 1-5 completing the identified number of grade specific career awareness lessons aligned to Georgia's 17 Career Clusters	100	94.5		10	9.5
	12	Student Attendance Rate (%)	99.4	96.20	96.8	10	9.7
					Total Points	70	58.4
				Catego	ry Performance %	.83	429
					Category Weight	30	0%
				Weig	hted Performance	.25	0287

		Elementary School Indicators	Benchmark for Indicator (%)	Performance on Indicator (%)	Adjusted Performance on Indicator (%)	Points Possible for Indicator	Points Earned on Indicator		
	13	Percent of students in Grade 5 passing at least 5 courses in core content areas (ELA, reading, mathematics, science, social studies) and scoring at Meets or Exceeds on all CRCT	91.6 69.4		75.8	10	7.6		
PREDICTOR FOR HIGH SCHOOL GRADUATION	14	Percent of CRCT assessments scoring at the Exceeds level (ELA, reading, mathematics, science, social studies)	65.7	65.7 39.7		10	6		
					20	13.6			
				Catego	.68				
					30	30%			
				Weig	.2	04			
			Co	ontent Mastery We	ighted Performance	.3	3472		
			Post High Sch	ool Readiness We	ghted Performance	.25	50287		
	Graduation Rate Weighted Performance								
				Sum of Weig	hted Performances	(.801	167)*60		
				Total Achieve	ment Points Earned	1 4	48.1		

		High School Indicators	Benchmark for Indicator (%)	Performance on Indicator (%)	Adjusted Performance on Indicator (%)	Points Possible for Indicator	Weighted Points Earned on Indicator		
	17	2014 4-Year Cohort Graduation Rate (%)	100	72.60	NA	6.66667	4.8		
GRADUATION	18	2013 5-Year Extended Cohort Graduation Rate (%)	100	73.70	NA	3.33333	2.5		
RATE					10	7.3			
				Catego	.7	73			
					30%				
				Weig	.219				
			Co	ontent Mastery Wei	ighted Performanc	e	289		
			Post High Sch	ool Readiness Wei	ghted Performanc	e .21	9429		
			Gı	raduation Rate Wei	ghted Performanc	е .	219		
	Sum of Weighted Performances						(.72667)*60		
	Total Achievement Points Earned								

# Achievement Scoring Details



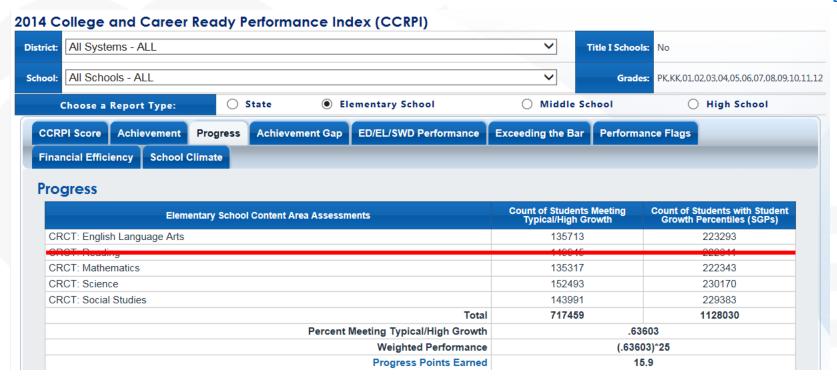
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	Achievement – 60 points	
Elementary School	Middle School	High School
Content Mastery (40%) - EOG	Content Mastery (40%) - EOG	Content Mastery (40%) - EOC
40% x 60 = .40 x 60 = 24	40% x 60 = .40 x 60 = 24	40% x 60 = .40 x 60 = 24
4 indicators	4 indicators	8 indicators
24 / 4 = 6 points each	24 / 4 = 6 points each	24 / 8 = 3 points each
Post Readiness (30%)	Post Readiness (30%)	Post Readiness (30%)
30% x 60 = .30 x 60 = 18	30% x 60 = .30 x 60 = 18	30% x 60 = .30 x 60 = 18
6 indicators	5 indicators	8 indicators
18 / 6 = 3 points each	18 / 5 = 3.6 points each	18 / 8 = 2.25 points each
Grad Rate/Predictor (30%)	Grad Rate/Predictor (30%)	Grad Rate/Predictor (30%)
30% x 60 = .30 x 60 = 18	30% x 60 = .30 x 60 = 18	30% x 60 = .30 x 60 = 18
2 indicators	2 indicators	2 indicators
18 / 2 = 9 points each	18 / 2 = 9 points each	4-year cohort grad rate = 2/3 of 18 = 12
		points
		5-year cohort grad rate = 1/3 of 18 = 6
		points



## **Progress**

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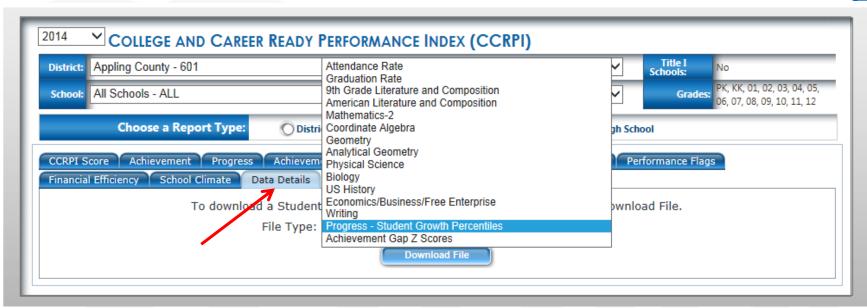


## **Student Growth Percentiles (SGP)**

- The SGP describes a student's growth relative to other students with similar prior achievement.
- Each student obtains a growth percentile, indicating his or her "rank" on current achievement relative to other students with similar score histories (statewide).
- A student's growth percentile can range from 1 to 99.
- Every student's SGP has the potential to earn points towards the Progress Score.
- Progress calculations will utilize SGPs for FAY students.
- Progress will be benchmarked for 2014-2015.



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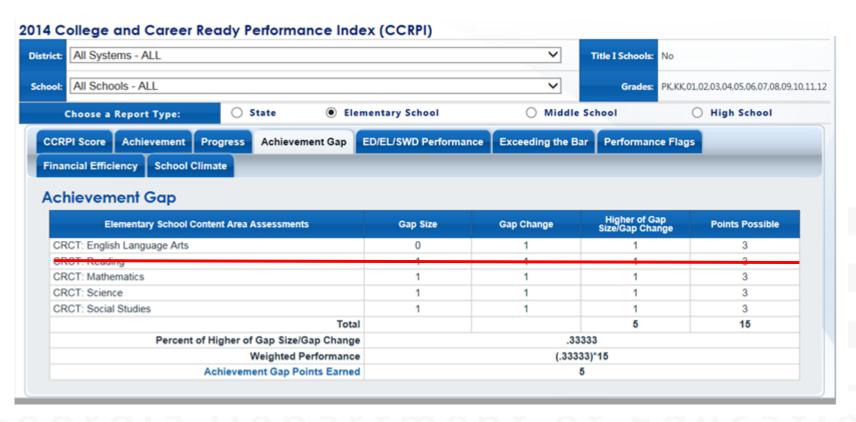


- Filters to use to determine 'Count of Students Meeting Typical/High Growth'
- Column G Assessment Subject Area Code (Choose appropriate subject)
- Column R FAY Participant = Y
- Column V SGP Growth = High Growth, Typical Growth



## **Achievement Gap**

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Achievement Gap considers **Gap Size** and **Gap Change**. For these calculations, the scale scores for FAY students are standardized and converted to z scores. This conversion requires the use of the state mean and state standard deviation.





## **Gap Size:**

This calculation finds the difference between the state mean of zero (0) and the mean z score of the **lowest quartile by subject**. This difference is compared to the following rubric and points are assigned.

Gap Size	Score
1.2 or greater	0
0.9 -1.19	1
0.5 - 0.89	2
Less than 0.5	3

Rubric subject to change

# **Achievement Gap**



## **Gap Change:**

This calculation finds the difference between the current year's gap size and the prior year's gap size. This difference is compared to the following rubric and points are assigned.

Gap Change	Score
0.05 or greater	0
-0.04 - 0.04	1
-0.1505	2
Less than -0.15	3

Rubric subject to change



District: County - 99	Attendance Rate Graduation Rate Oth Grade Literature and Composition American Literature and Composition Mathematics-2	Title I No School: No Grades: 09, 10, 11, 12
Choose a Report Type: School G	Analytical Geometry	Desference Flore
Financial Efficiency School Climate Data Details E To download a Student	JS History Economics/Business/Free Enterprise Writing Progress - Student Growth Percentiles	Performance Flags  wnload File.
File Type: A	Achievement Gap Z Scores  Download File	

Filters used to determine 'Lowest Quartile' per assessment subject:

- Column AE FAY Participant = Y
- Column AS Assessment subject code (choose appropriate subject (s))
- Column BF Assessment Scale Score (filter smallest to largest; first 25% will be lowest quartile) OR use Column BL for z scores to use with calculator.
- Repeat for each subject area





- Opportunity for schools to earn additional points
- Maximum points allowed 10 points
- Two components
  - 1. ED/EL/SWD Performance
    - Acknowledgement of the academic performance challenge of having significant number of ED/EL/SWD students
    - Utilizes Performance Flags which are triggered by Performance Targets
      - Performance Targets are posted on Accountability's web page
  - 2. Exceeding the Bar Indicators

## **Challenge Points**



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С	CRPI Score										
	CCRPI Score										
		72.7									
		Sum of	Achievement, Progress, Ac	hievement Gap,	and Challenge	Points					
				Challeng	e Points						
ı	Achievement Points	Progress Points	Achievement Gap Points	Achievement Gap Points ED/EL/SWD Performance Points Exceeding the Bar Points Financial Efficiency Rating							
Ī	48.1	15.9	5	3.7	0		NA				
	40.1	10.0	10.3		7		100				

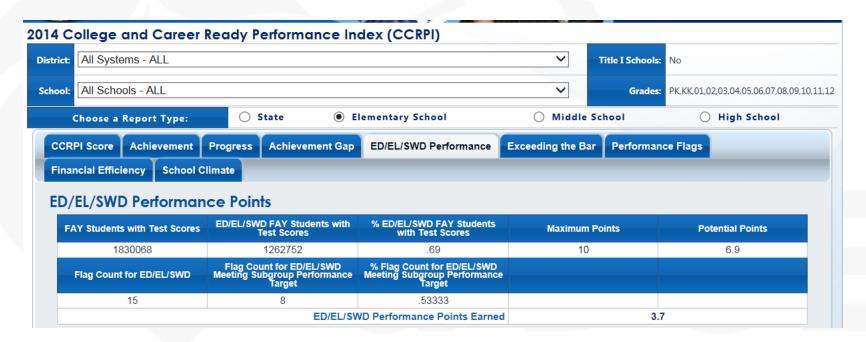




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ED/EL/SWD Performance



### **Utilize Performance Flags**

- Possibility of 27 flags for high schools
- Possibility of 12 Flags for elementary/middle schools





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CCRPI Score	Achie	vement	Progress	Achievement Gap	ED/E	L/SWD Performance	Exceeding the	Bar	Performance Flags	Financial Effic	ciency	School Climate
Performa	nce F	lags										
Legend:				both State and ormance Targets	Subgroup met Subgro State Performance Tar				Subgroup met State but not Subgroup Performance Target			Subgroup did not meet either the State or Subgroup Performance Targets
NA Not Appl	licable	P	State Performa	Participation Rate, ince Target and ormance Target	P-SG	Subgroup met Particip and Subgroup Perform but not State Performa	nance Target P-S		Subgroup met Participation Rate and State Performance Target but not Subgroup Performance Target		P	Subgroup met the Participation Rate, but did not meet either the State or Subgroup Performance Targets
							Crite	rion Ref	erence Competency Tests	5		
Sub	bgroup f	Perform	ance	Englis	h Lang	uage Arts	Realing		Mathematics		Science	Social Studies
American Indian/Alaskan				p-s				P		p-s	P	
	Asian/Pac	cific Islan	der		P						Р	P
	ВІ	lack		P-SG		P-: 1G		P		P	P-SG	
	His	panic			P				P		Р	P
	Multi-	-Racial			P				P		p-s	P
White		P							p-s	P		
Economically Disadvantaged			P-SG		p-: 3G		P-SG		P	P-SG		
	English	Learner	s		P				P		P	P
S	Students V	Vith Disal	bility		P-SG		P- 3G		P		Р	P



**Exceeding the Bar** 



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CCRPI Score Achievement Progress Achievement Gap ED/EL/SWD Performance Exceeding the Bar Performance Flags

Financial Efficiency School Climate

Exceeding the Bar

In addition to the fourteen (14) items within the College and Career Ready Performance Index, elementary schools may earn additional points for these supplemental indicators.

	Elementary School Exceeding the Bar Indicators	Benchmark for Indicator	Performance on Indicator	Points Possible for Indicator	Points Earned on Indicator
1	Percent of students in grades 3 – 5 earning a passing score in above grade level core courses (ELA, reading, mathematics, science, social studies) and scoring at Meets or Exceeds on all CRCT	1.1	0	.5	0
2	Percent of students earning a passing score in world language courses or earning a passing score in fine arts courses	100	0	.5	0
3	School has earned a Georgia Science, Technology, Engineering and Math (STEM) Program Certification	NA	N	.5	0
4	Percent of fifth grade students with a complete career portfolio by end of grade 5 (moves to face of CCRPI in 2016-2017)	99	100	.5	.5



## **Star Ratings**

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CCRPI Score								
		CCF	RPI Score					
73.8								
Sum of Achievement, Progress, Achievement Gap, and Challenge Points								
			Challenge Points					
Achievement Points	Progress Points	Achievement Gap Points	ED/EL/SWD Performance Points	Exceeding the Bar Points	Financial Efficiency Rating	School Climate Rating		
49.2	14.6	4	5	1		4444		
			6			XXXX		

# **Star Ratings**

hoolClimate		
	School Climate Domain	Score
Survey	Student Response (Georgia Student Health Survey II)	79.833
	Teacher/Staff/Administrator Response (Georgia School Personnel Survey)	97.659
	Parent Response (Georgia Parent Survey)	87.821
	School Wide Agreement	19.000
	Survey Score	71.078
School Discipline	Weighted Suspension Rate	100.000
	School Discipline Score	100.000
Safe and Substance Free Learning	Student Drug-Free Related Incidents (Data)	98.113
	Violent-Free Incidents (Data)	100.000
	Bullying and Harassment-Free Incidents (Data)	100.000
	Student Drug-Free Related Incidents (Survey)	NA
Leaning	Violent-Free Incidents (Survey)	NA
	Bullying and Harassment-Free Incidents (Survey)	NA
	Safe and Substance Free Learning Environment Score	99.371
School Wide Attendance	Average Daily Student Attendance	95.314
	Average Daily Teacher Attendance	95.658
	Average Daily Administrator Attendance	100.000
	Average Daily Staff Attendance	98.684
	School Wide Attendance Score	97.414
Initial Score	Initial Score (Average of 4 Areas)	91.966
Additional Considerations	Personalized Climate  Research/Evidence-based Program or Practice that supports the 4 pillars of School Climate = 5 points added	0
	Race/Ethnicity Disproportionality for Discipline Asian, Black, Hispanic, Mutli-Racial, Native American, and White Disproportionality for 2 Consecutive Years = 1 Star Removed (Baseline year 2014)	NA
	Unsafe School Choice Option USCO Distinction for 2 consecutive years = 1 Star removed USCO Distinction for 3 consecutive years = 2 Stars removed	NA
	Final Score	92.0
inal Score and Rating	Final Star Rating	****



# **Important Reminders**

# Kindergarten Only and K-1 and K-2 Schools



- For schools with any combination of grades 1-2 only, Content Mastery will be based on the third-grade ELA and mathematics results, tracking students only to the elementary school(s) in the same district to which the primary school feeds. Students included in the calculation must be full academic year (FAY) at both their primary school (previous year) and the elementary school (current year).
- Kindergarten only schools (3) spreadsheet supplied by GaDOE to collect number of students meeting readiness expectations for first grade.

# **Understanding FAY** (Full Academic Year)



## High School "Full Academic Year"

- "Full Academic Year" is calculated by determining if a student was enrolled in a course 65% of the number of days from the start date of the marking period to the end date of the marking period.
- Students who are not "Full Academic Year" do not count in the Content Mastery category for Achievement, Progress, or Achievement Gap sections of the College and Career Ready Performance Index.

## Elementary and Middle School "Full Academic Year"

- "Full Academic Year" is calculated by determining if the student was enrolled 65% of the number of days from the start date of the year to the close of the state testing window.
- Students who are not "Full Academic Year" do not count in the Content
  Mastery category for Achievement, Progress, or Achievement Gap sections of
  the College and Career Ready Performance Index.

# **Participation Rate**



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### **Elementary and Middle schools**

Students who are continuously enrolled during the state testing window are expected to participate in the assessment.

### **High Schools**

Students are expected to participate in the assessment if they are course enrolled and have a course grade (final grade). *Course numbers submitted in Student Record are crucial.* 

### To replicate the rate on the report

- Open the subject assessment file
- > Filter on Test Enrollment = Yes
- > Filter on Test Participant = Yes
- Divide the Test Participant count by the Test Enrollment count

Participation Rate = <u>Test Participant</u>

Participation Rate =  $\underline{415}$  = 0.9975961 = 99.8%

**Test Enrollment** 

116

# **Content Completer** for Elementary Schools



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The following Elementary School CCRPI indicators utilize Content Completer:

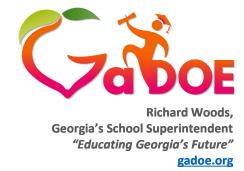
### **Achievement Indicator**

11. Percent of students in Grade 5 passing at least 5 courses in core content areas (ELA, reading, mathematics, science, social studies) and scoring at proficient or higher on all Georgia Milestones

### **Exceeding the Bar Indicators**

- Percent of students in grades 3 5 earning a passing score in above grade level core courses (ELA, reading, mathematics, science, social studies) and scoring at proficient or higher on all Georgia Milestones
- Percent of students earning a passing score in world language courses or earning a passing score in fine arts courses

# Content Completer for Middle Schools



The following Middle School CCRPI indicators utilize Content Completer:

## **Achievement Indicator**

10. Percent of students in grade eight passing at least four courses in core content areas (ELA, mathematics, science, social studies) and scoring at proficient or higher on all Georgia Milestones

## **Exceeding the Bar Indicator**

 Percent of students earning a passing score in three middle school courses in the fine arts, or career exploratory, or world languages by the end of grade 8 (courses must be in the same area of concentration)

# **Courses Numbers Utilized for CCRPI**



 160-4-2-.20 LIST OF STATE-FUNDED K-8 SUBJECTS AND 9-12 COURSES FOR STUDENTS ENTERING NINTH GRADE IN 2008 AND SUBSEQUENT YEARS

o IDA (3)

 Course codes utilized for CCRPI indicator calculations are posted in this rule.

# Course Number Description





- The whole number identifies the discipline or content area.
- The second, third, and fourth digits to the right of the decimal are static and identify the specific course.
- A course number will not be considered if the whole number as well as the second, third, and fourth digits to the right of the decimal do not match a course number within State Board Rule 160-4-2-.20.

# 2015 Approximate Timeline Richard Woods, Georgia's School Superintendent "Educating Georgia's Future" gadoe.org

- CCRPI Data Collection June
- Assessment Matching July November
- Summer Graduate Collection August
- Cohort Withdrawal Update Application September
- Non-Participation Collection November December



# Dr. Melissa Fincher, Deputy Superintendent for Assessment and Accountability

http://www.gadoe.org/Curriculum-Instruction-and-Assessment/Accountability/Pages/default.aspx

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