# **2014-15 NC School Report Cards Data Dictionary**

#### **PROFILE**

COLUMN NAME	DESCRIPTION	
Year	School Year	
Unit_code	Code to identify School/LEA/State	
School_Name	School Name	
Lea_Name	LEA Name	
State_Name	State Name	
Category_cd	Category code E, M, H, I, T, or A	
Street_ad	Street address	
Scity_ad	City name	
State_ad	State	
Szip_ad	ZIP code	
Vphone_ad	Phone Number	
Type_cd	Charter or public school	
Closed_ind	1=School is closed, 0=School is currently open	
New_ind	1=School is new this year, 0=School is not new	
	*If a school is new this year, no data is available	
Super_nm	Superintendent's Name	
Url_ad	URL Address of the school or district	
Grade_range_cd	Range of grades offered	
Calendar_type_txt	Description of school calendar and school type	
School_type_txt	Description of school type	
Calendar_only_txt	Description of Calendar	
Title1_type_cd	Title I Status	
Esea_status	ESEA status	
Grad_project_status	Required Graduation Project, Y=Yes or N=No	
Student_num	Number of students at school level (school size)	
Lea_avg_student_num	Average school size within the LEA	
St_avg_student_num	Average school size within the State	
Welcome_ltr_url	URL for LEA/Charter school welcome letter	
Stem	STEM (Science, Technology, Engineering, Math) status	
County	County the school is physically located in	
CLP_IND	Consistently Low Performing indicator (used on SRC	
	Snapshot Only)	
Focus_CLP_IND	Focus school designation due to CLP status (used on SRC	
	Snapshot Only)	
Summer_program_ind	Summer school program was included in Read to Achieve	
	results	
ASM_No_SPG_IND	Indicator for no SPG due to alternative school status	
No_data_spg_ind	Indicator for no SPG due to lack of data	

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

## PROFILE\_METRICS

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify School/LEA/State
School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T or A
Level	Grade Level (K-8) or Course (English II, Math I, Biology)
Size	Average class/course size for school
Lea_size	Average class/course size for district
St_size	Average class/course size for State

#### **FUNDING**

COLUMN NAME	DESCRIPTION	
Year	School Year	
Unit_code	Code to identify School/LEA/State	
School_Name	School Name	
Lea_Name	LEA Name	
State_Name	State Name	
Category_cd	Category code E, M, H, I, T or A	
total_expense_num	Total expense (Dollars Spent) at school level	
Lea_ total_expense_num	Total expense (Dollars Spent) at LEA level	
St_ total_expense_num	Total expense (Dollars Spent) at state level	
Salary_expense_pct	Percent of expense spent on Salaries at school level	
Lea_salary_expense_pct	Percent of expense spent on Salaries at LEA level	
st_salary_expense_pct	Percent of expense spent on Salaries at state level	
Benefits_expense_pct	Percent of expense spent on Benefits at school level	
Lea_benefits_expense_pct	Percent of expense spent on Benefits at LEA level	
St_benefits_expense_pct	Percent of expense spent on Benefits at state level	
Services_expense_pct	Percent of expense spent on Services at school level	
Lea_ Services_expense_pct	Percent of expense spent on Services at LEA level	
St_ Services_expense_pct	Percent of expense spent on Services at state level	
Supplies_expense_pct	Percent of expense spent on Supplies at school level	
Lea_supplies_expense_pct	Percent of expense spent on Supplies at LEA level	
St_supplies_expense_pct	Percent of expense spent on Supplies at state level	
Instruct_equip_exp_pct	Percent of expense spent on Instructional Equipment at school	
	level	
Lea_ instruct_equip_exp_pct	Percent of expense spent on Instructional Equipment at LEA	
	level	
St_instruct_equip_exp_pct	Percent of expense spent on Instructional Equipment at state	
	level	
other_expense_pct	Percent of expense spent on Other Expenses at school level	

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

Lea_ other_expense_pct	Percent of expense spent on Other Expenses at LEA level	
St_ other_expense_pct	Percent of expense spent on Other Expenses at state level	
Lea_building_expense_pct	For future use (not available for 2013-14)	
St_building_expense_pct	For future use (not available for 2013-14)	
federal_perpupil_num	Federal expense per pupil at school level	
Lea_ federal_perpupil_num	Federal expense per pupil at LEA level	
St_ federal_perpupil_num	Federal expense per pupil at state level	
Local_perpupil_num	Local expense per pupil at school level	
Lea_Local_perpupil_num	Local expense per pupil at LEA level	
St_local_perpupil_num	Local expense per pupil at state level	
state_perpupil_num	State expense per pupil at school level	
Lea_ state_perpupil_num	State expense per pupil at LEA level	
St_ state_perpupil_num	State expense per pupil at state level	

#### SCHOOL PERFORMANCE GRADE (SPG)

Description: This report contains all reporting elements for School Performance Grades.

#### **READY ACCOUNTABILITY**

Description: These two spreadsheets combined contain all READY Accountability data found in the School Report Card. This includes EOG, EOC, The ACT, ACT WorkKeys, Math Course Rigor (Passing Math III), and Cohort Graduation Rate.

#### READ\_TO\_ACHEIVE

COLUMN NAME	DESCRIPTION	
Year	School Year	
Unit_code	Code to identify School/LEA/State	
School_Name	School Name	
Lea_Name	LEA Name	
State_Name	State Name	
Category_cd	Category code E, M, H, I, T or A	
Passed_bog_and_or_eog	Students who passed 3 <sup>rd</sup> grade BOG/EOG. Valid values are	
	yes or no	
Exemption	LEP, EC, Already Retained, Passed RTA Test, Portfolio, etc.	
Outcome	Promoted 4 <sup>th</sup> grade, Retained reading, or retained (3 <sup>rd</sup> grade)	
Num_students	Number of students (by outcome) at school level	
Lea_num_students	Number of students (by outcome) at LEA level	
St_num_students	Number of students (by outcome) at state level	
Pct_students	Percentage of students (by outcome) at school level	
Lea_pct_students	Percentage of students (by outcome) at LEA level	
St_pct_students	Percentage of students (by outcome) at state level	

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

#### AMO\_OVERALL

Description: School Report Card website reported summary annual measurable objectives. This report contains a detailed version of all annual measurable objective targets.

#### SCHOOL\_INDICATORS

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify School/LEA/State
School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T, or A
Sat_avg_score_num	Average SAT Score (Critical Reading plus Math) at the School Level
Lea_ sat_avg_score_num	Average SAT Score (Critical Reading + Math) at the LEA Level
St_sat_avg_score_num	Average SAT Score (Critical Reading + Math) at the State Level
Nat_ sat_avg_score_num	Average SAT Score (Critical Reading + Math) at the National Level
Sat_participation_pct	Percentage of High School Seniors taking the SAT at the School Level
lea_ sat_participation_pct	Percentage of High School Seniors taking the SAT at the LEA Level
st_sat_participation_pct	Percentage of High School Seniors taking the SAT at the State Level
nat_ sat_participation_pct	Percentage of High School Seniors taking the SAT at the National Level
Esea_attendance	Valid values: met, did not meet
Lea_esea_attendance	Valid values: met, did not meet
ap_participation_pct	Percentage of High School Students taking an AP exam at the School Level
Lea_ ap_participation_pct	Percentage of High School Students taking an AP exam at the LEA Level
St_ ap_participation_pct	Percentage of High School Students taking an AP exam at the State Level
ap_pct_3_or_above	Percentage of AP Exams with Scores of 3 or Above at the School Level
Lea_ ap_pct_3_or_above	Percentage of AP Exams with Scores of 3 or Above at the LEA Level
St_ap_pct_3_or_above	Percentage of AP Exams with Scores of 3 or Above at the State Level
ib_participation_pct	Percentage of High School Students taking an IB Exam at the School Level
Lea_ ib_participation_pct	Percentage of High School Students taking an IB Exam at the LEA Level

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

St_ib_participation_pct	Percentage of High School Students taking an IB Exam at the
	State Level
ib_pct_4_or_above	Percentage of IB Exams with Scores of 4 or Above at the School
	Level
Lea_ ib_pct_4_or_above	Percentage of IB Exams with Scores of 4 or Above at the LEA
	Level
St_ib_pct_4_or_above	Percentage of IB Exams with Scores of 4 or Above at the State
_	Level

#### ADVANCED PLACEMENT COURSES

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify School/LEA/State
School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T or A
Course_name_standard	One row per school per course

#### SPECIALIZED COURSE ENROLLMENT

COLUMN NAME	DESCRIPTION	
Year	School Year	
Unit_code	Code to identify School/LEA/State	
School_Name	School Name	
Lea_Name	LEA Name	
State_Name	State Name	
Category_cd	Category code E, M, H, I, T or A	
Total_specialized_courses	Percent of students enrolled in at least one specialized course (CTE, AP/IB, Community College or University academic course) at the school level	
Lea_ total_specialized_courses	Percent of students enrolled in at least one specialized course (CTE, AP/IB, Community College or University academic course) at the LEA level	
St_ total_specialized_courses	Percent of students enrolled in at least one specialized course (CTE, AP/IB, Community College or University academic course) at the state level	
Ap_ib_courses	Percent of students enrolled in at least on Advanced Placement (AP) or International Baccalaureate (IB) at the school level	
Lea_ ap_ib_courses	Percent of students enrolled in at least on Advanced	
	Placement (AP) or International Baccalaureate (IB) at the	
	LEA level	
St_ ap_ib_courses	Percent of students enrolled in at least on Advanced	

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

	Placement (AP) or International Baccalaureate (IB) at the	
	state level	
Cte_courses	Percent of students enrolled in at least one Career and	
	Technical Education (CTE) course at the school level	
Lea_cte_courses	Percent of students enrolled in at least one Career and	
	Technical Education (CTE) course at the LEA level	
St_cte_courses	Percent of students enrolled in at least one Career and	
	Technical Education (CTE) course at the state level	
Univ_college_courses	Percent of students enrolled in at least one academic course at	
	a community college or university at the school level	
Lea_univ_college_courses	Percent of students enrolled in at least one academic course at	
	a community college or university at the LEA level	
St_univ_college_courses	Percent of students enrolled in at least one academic course at	
	a community college or university at the state level	

## **COLLEGE ENROLLMENT**

COLUMN NAME	DESCRIPTION	
Graduation_year	Year students graduated from high school	
Unit_code	Code to identify School/LEA/State	
leaname	LEA Name	
schname	School Name	
status	The postsecondary enrollment action as defined in the US	
	Department of Education C160 EDEN (Education Data	
	Exchange Network) specification. ENROLL: Enrolled in an	
	IHE within 16 months of receiving a regular high school	
	diploma. NOENROLL: Did not enroll in an IHE within 16	
	months of receiving a regular high school diploma	
subgroup	A subset of the total student population that shares a common	
	characteristic, like sex or race. (See Code Definitions section	
	for complete list of subgroups.)	
Subgroup_name	Full description of the subgroup.	
schcount	Count of students by <b>subgroup and status</b> (ENROLL,	
	NOENROLL) within a school with masking applied.	
leacount	Count of students by <b>subgroup and status</b> (ENROLL,	
	NOENROLL) within a LEA/Charter with masking applied.	
seacount	Count of students by subgroup and status (ENROLL,	
	NOENROLL) within the State (SEA).	
sch_percent_enrolled	The percentage of enrolled students among total students	
	(ENROLL Count / TOTAL Count) within a school with	
	masking applied.	
lea_percent_enrolled	The percentage of enrolled students among total students	
	(ENROLL Count / TOTAL Count) within a LEA/Charter	
	with masking applied.	
sea_percent_enrolled	The percentage of enrolled students among total students	

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

(ENROLL Count / TOTAL Count) within	the State (SEA).
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## **COLLEGE COURSE COMPLETION**

COLUMN NAME	DESCRIPTION	
graduationyear	Year students graduated from high school	
Unitcode	Code to identify School/LEA/State	
leaname	LEA Name	
schname	School Name	
status	The postsecondary credits earned as defined in the US	
	Department of Education C161 EDEN (Education Data	
	Exchange Network) specification. COMP1Y: Completed at	
	least one year's worth of credit (applicable to a degree) within	
	two years of enrollment in the IHE. NOCOMP1Y: Did not	
	complete at least one year's worth of credit (applicable to a	
	degree) within two years of enrollment in the IHE.	
subgroup	A subset of the total student population that shares a common	
	characteristic, like sex or race. (See Code Definitions section	
	for complete list of subgroups.)	
subgroupname	Full description of the subgroup.	
schoolcount	Count of students by <b>subgroup and status</b> (COMP1Y,	
	NOCOMP1Y) within a school <b>with</b> masking applied.	
leacount	Count of students by <b>subgroup and status</b> (COMP1Y,	
	NOCOMP1Y) within a LEA/Charter with masking applied.	
seacount	Count of students by <b>subgroup and status</b> (COMP1Y,	
	NOCOMP1Y) within the State (SEA).	
schoolpercentcomplete	The percentage of enrolled students that completed 1 full	
	year's worth of credit among total enrolled students	
	(COMP1Y count / NOCOMP1Y count) within a school with	
	masking applied.	
leapercentcomplete	The percentage of enrolled students that completed 1 full	
	year's worth of credit among total enrolled students	
	(COMP1Y count / NOCOMP1Y count) within a LEA/Charter	
	with masking applied.	
seapercentcomplete	The percentage of enrolled students that completed 1 full	
	year's worth of credit among total enrolled students	
	(COMP1Y count / NOCOMP1Y count) within the State	
	(SEA).	

## **ENVIRONMENT**

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify School/LEA/State

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T or A
Avg_daily_attend_pct	Average daily attendance percentage at school level
Lea_avg_daily_attend_pct	Average daily attendance percentage at LEA level
St_avg_daily_attend_pct	Average daily attendance percentage at State level
Crime_per_c_num	Number of crimes or acts of violence per 100 students at School
	level
Lea_ crime_per_c_num	Number of crimes or acts of violence per 100 students at LEA
	level
St_ crime_per_c_num	Number of crimes or acts of violence per 100 students at State
	level
short_susp_per_c_num	Short term suspensions per 100 students at school level
Lea_ short_susp_per_c_num	Short term suspensions per 100 students at LEA level
St_ short_susp_per_c_num	Short term suspensions per 100 students at State Level
long_susp_per_c_num	Long term suspensions per 100 students at School Level
Lea_long_susp_per_c_num	Long term suspensions per 100 students at LEA Level
St_long_susp_per_c_num	Long term suspensions per 100 students at State Level
expelled_per_c_num	Expulsions per 100 students at School Level
lea_ expelled_per_c_num	Expulsions per 100 students at LEA Level
St_ expelled_per_c_num	Expulsions per 100 students at State Level
ttl_crimes_num	Total number of crimes
stud_internet_comp_num	Ratio of students to internet connected computer at school level
Lea_stud_internet_comp_num	Ratio of students to internet connected computer at LEA level
St_ stud_internet_comp_num	Ratio of students to internet connected computer at state level

## **PERSONNEL**

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify School/LEA/State
School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T, or A
Prin_advance_dgr_pct	Percent of principals with advanced degrees at LEA level
St_ Prin_advance_dgr_pct	Percent of principals with advanced degrees at state level
_1yr_prin_trnovr_pct	One year principal turnover rate at LEA level
St_1yr_prin_trnovr_pct	One year principal turnover rate at state level
Prin_male_pct	Percent of male principals at LEA level
St_ Prin_male_pct	Percent of male principals at state level
Prin_female_pct	Percent of female principals at LEA level
St_prin_female_pct	Percent of female principals at state level

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

Prin_black_pct	Percent of black principals at LEA level	
St_ Prin_black_pct	Percent of black principals at state level	
Prin_white_pct	Percent of white principals at LEA level	
St_ Prin_white_pct	Percent of white principals at state level	
Prin_other_pct	Percent of principals of other races including Indian, Asian,	
Tim_omer_per	Hispanic and Pacific-islander at LEA level	
St_ Prin_other_pct	Percent of principals of other races including	
St_11m_other_pet	Indian, Asian, Hispanic and Pacific-islander at state level	
Flicensed_teach_pct	Percent of teachers that meet NC fully licensed definition at	
Theensed_teach_per	school level	
Lea_ flicensed_teach_pct	Average Percent of Teachers that meet NC fully licensed	
Lea_incensea_teacn_per	definition at LEA level	
St_ flicensed_teach_pct	Average Percent of Teachers that meet NC fully licensed	
St_Inconsed_teach_pet	definition at state level	
Class_teach_num	Average number of classroom teachers at School Level	
Lea_class_teach_num	Average number of classroom teachers at LEA Level	
St_class_teach_num	Average number of classroom teachers at State Level	
nbpts_num	Number of National Board Certified Staff at school level	
Lea_ nbpts_num	Average number of National Board Certified staff at LEA	
Lea_ nopts_num	level	
St_ nbpts_num	Average number of National Board Certified staff at state	
St_ nopts_nam	level	
advance_dgr_pct	Percent of teachers with masters or higher degree at school	
	level	
Lea_ advance_dgr_pct	Average percent of teachers with masters or higher degree at	
	LEA level	
St_ advance_dgr_pct	Average percent of teachers with masters or higher degree at	
	state level	
_1yr_tchr_trnovr_pct	One Year Teacher turnover percentage at school level	
Lea_1yr_tchr_trnovr_pct	One Year Teacher turnover percentage at LEA level	
St_1yr_tchr_trnovr_pct	One Year Teacher turnover percentage at state level	
Lateral_teach_pct	lateral entry teacher percentage at school level	
Lea_lateral_teach_pct	Average lateral entry teacher percentage at LEA level	
St_lateral_teach_pct	Average lateral entry teacher percentage at state level	
Highqual_class_pct	Percent of highly qualified classes at school level	
Lea_highqual_class_pct	Average highly qualified classes at LEA level	
St_highqual_class_pct	Average highly qualified classes at state level	
Lea_highqual_class_hp_pct	Percent of classes taught by highly qualified teachers in high	
	poverty schools at LEA level	
St_ highqual_class_hp_pct	Percent of classes taught by highly qualified teachers in high	
	poverty schools at state level	
Lea_highqual_class_lp_pct	Percent of classes taught by highly qualified teachers in low	
	poverty schools at LEA level	
St_ highqual_class_lp_pct	Percent of classes taught by highly qualified teachers in low	

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

	poverty schools at state level	
Lea_highqual_class_all_pct	Percent of classes taught by highly qualified teachers in all	
	schools at LEA level	
St_highqual_class_all_pct	Percent of classes taught by highly qualified teachers in all	
	schools at state level	
Lea_not_highqual_class_hp_pct	Percent of classes taught by not highly qualified teachers in	
	high poverty schools at LEA level	
St_ not_highqual_class_hp_pct	Percent of classes taught by not highly qualified teachers in	
	high poverty schools at LEA level	
Lea_not_highqual_class_lp_pct	Percent of classes taught by not highly qualified teachers in	
	low poverty schools at LEA level	
St_not_highqual_class_lp_pct	Percent of classes taught by not highly qualified teachers in	
	low poverty schools at state level	
Lea_not_highqual_class_all_pct	Percent of classes taught by not highly qualified teachers in	
	all schools at LEA level	
St_ not_highqual_class_all_pct	Percent of classes taught by not highly qualified teachers in	
	all schools at state level	
Total_class_tch_num	Number of classroom teachers	
Total_nbpts_num	Number of National Board Certified teachers	

## **Educator Experience**

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify School/LEA/State
School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T or A
Experience	Values = 0-3 years, 4-10 years, 10+ years
Pct_tch	Percentage of teachers at a given experience level at the
	school level
Lea_pct_teach	Percentage of teachers at a given experience level at the
	district level
st_pct_teach	Percentage of teachers at a given experience level at the state
	level
Lea_pct_prin	Percentage of principals at a given experience level at the
	district level
st_pct_prin	Percentage of principals at a given experience level at the
	state level

## **Educator Effectiveness**

COLUMN NAME	DESCRIPTION
Year	School Year

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

Unit_code	Code to identify School/LEA/State
School_Name	School Name
Lea_Name	LEA Name
State_Name	State Name
Category_cd	Category code E, M, H, I, T or A
Standard	Professional standards outline the skills, knowledge, and
	behaviors that should be displayed by teachers and principals.
	Valid values are 1, 2, 3, 4, 5, 6, 7, or 8
Level	Not Demonstrated, Developing, Proficient, Accomplished,
	Distinguished, Does Not Meet Expected Growth, Meets
	Expected Growth, Exceeds Expected Growth
Count	Number of teachers/principals at a given level for a given
	standard
Percent	Percentage of teachers/principals at a given level for a given
	standard
Role	"TCHR" = teacher evaluation results; "PRIN" = principal
	evaluation results

<sup>\*</sup>Note: Teachers are evaluated on standards 1-6, principals are evaluated on standards 1-8.

## **National Assessment of Educational Progress (NAEP)**

COLUMN NAME	DESCRIPTION
Year	School Year
Unit_code	Code to identify state/nation
state_Name	
grade	Valid values are 4 and 8
subject	Valid values are reading and math
Proficiency_level	Valid values are below basic, basic, proficient, advanced
subgroup	Valid values are male, female, white, black, Hispanic, Asian,
	ED, not ED, LEP, SWD
Pct_proficient	Percentage of test takers at a given proficiency level for a
	given grade and subject
Average_score	
Participation_rate	Will only be populated for SWD and ELL subgroups

#### **CODE DEFINITIONS**

year	description
2014	2013-14 School Year
2013	2012-13 School Year
2012	2011-12 School Year
2011	2010-11 School Year
2010	2009-10 School Year
2009	2008-09 School Year
2008	2007-08 School Year

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

2007	2006-07 School Year
2006	2005-06 School Year
2005	2004-05 School Year
2004	2003-04 School Year
2003	2002-03 School Year
2002	2001-02 School Year

#### standard description

CCR College and Career Ready (PC Indicator)
GLP Grade Level Proficiency (PC Indicator)

#### subject description RD **EOG Reading** MA **EOG Math** SC **EOG Science** M1EOC Math I E2 **EOC English II** BI **EOC Biology EOC EOC Composite EOG EOG** Composite

ALL All EOG/EOC Subjects
ACTRD ACT Reading Subtest
ACTMA ACT Math Subtest
ACTSC ACT Science Subtest
ACTEN ACT English Subtest
ACTWR ACT Writing Subtest

ACTALL ACT All Subtest Composite

ACTCO ACT Met UNC Minimum 17 Composite

WK ACT WorkKeys
MCR Math Course Rigor
CGR Cohort Graduation Rate

# grade description 03 Grade 3 04 Grade 4 05 Grade 5 06 Grade 6 07 Grade 7 08 Grade 8

GS Grade School (3-8)

HS High School ALL All Grades

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

EOC All Grades of students taking EOC tests

subgroup description

EDS Economically Disadvantaged
NOT\_EDS Not Economically Disadvantaged
LEP Limited English Proficiency
SWD Students With Disabilities

WHTE White BLCK Black HISP Hispanic

AMIN American Indian

ASIA Asian

MULT Two or More Races

MALE Male
FEM Female
ALL All Students

AIG Academically/Intellectually Gifted

PACI Pacific Islander

masking description

0 None 1 >95% 2 <5% 3 <5

4 Insufficient Data

growth\_status description

Met Does Not Meet Expected Growth

NotMet Meets Expected Growth
Exceeds Expected Growth

category\_cd description

E School has elementary schools grades (PK-5)

M School has middle schools grades (6-8)

H School has high schools grades (9-13)

I School has elementary and middle school grades

T School has middle and high school grades

A School has elementary, middle, and high school grades

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<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.

P Public

Read to Achieve Metrics	Description
GCE_ALL	Number and Percentage of Third Grade Students Passed with Good Cause
	Exemption
GCE_LEP	Number and Percentage of Third Grade Students Passed with Good Cause
	Exemption Limited English Proficiency
GCE_PRM	Number and Percentage of Third Grade Students Passed with Good Cause
	Exemption Previously Retained
GCE_RPF	Number and Percentage of Third Grade Students Passed with Good Cause
	Exemption Proficient through a Reading Portfolio
GCE_SWD	Number and Percentage of Third Grade Students Passed with Good Cause
	Exemption Students with Disabilities
PASSED_EOG	Number and Percentage of Third Grade Students Passed BOG3 and/or
	Grade 3 Reading EOG
PASSED_LAA	Number and Percentage of Third Grade Students Passed Local Alternative
	Assessment
PASSED_RTA	Number and Percentage of Third Grade Students Passed State Read to
	Achieve Assessment
PROMOTED	Number and Percentage of Third Grade Students Promoted to Fourth
Grade	
RETAINED	Number and Percentage of Third Grade Students Retained in Third Grade

<sup>\*</sup>Several tables contain columns that reference percent. These spreadsheets display these values as decimals with the exception of the values being displayed as the percentage in the School Performance Grades, College Enrollment, and College Course Completion tables.