For research studies requesting student level data. We strongly recommend obtaining parent consent for the release of student data. If you choose not to obtain parental consent, you may only request de-identified data that meets the following criteria:

•Student research ID # will be provided and will remain constant over time.

•School (if requested) will be de-identified with a research ID # that would remain constant over time

•Teacher (if requested) will be de-identified with a research ID # that would remain constant over time

A minimum of 3 schools must be included in the study/evaluation. The number of schools in the study would increase the number of data variables that could be requested.

• If your request/study includes the same grade span at 3-14 schools – 3 demographic variables may be selected

•If your request/study includes the same grade span at 15-19 schools – 4 demographic variables may be selected

• If your request/study includes the same grade span at 20 or more schools – 6 demographic variables may be selected

Demographics include but are not limited to:

•Grade Level

Race/Ethnicity

•EL (English Learner) Status

•AIG (Gifted) Status

•SWD (Students with Disabilities) Status

•Treatment Group (e.g. tutoring program participant)

Please note that CMS does not have student-level SES data.

	STUDENT LEVEL DATA	
	Teacher consent required if linking student data to teacher	
If requesting current year data, all data w	ill be current through date pulled	Years requested/Comments from researcher
School Year	Academic year; specify which years 2012-13 through 2018-19 here;	
	Unless specified, only the most recent completed academic year (2018-19) will be provided	
Demographics - Consent Required		
Last Name (Consent Required)	Student last name	
First Name (Consent Required)	Student first name	
Student ID (Consent Required)	Unique CMS student identifier	
Zip Code (Consent Required)		
Birthdate (Consent Required)	Student birthdate	
Demographics - Consent may be re	equired if more than 2 selected. Due to federal and local regulations (i.e., FERPA and CMS policies) regarding student	
confidentiality, we limit the num	nber of demographic variables that we can share without parental consent in order to keep the data de-identified.	
Grade*	Student grade level	
Current School*	School at which student was enrolled	
Gender*	F=female, M=male	
Race*	Values: Black, White, Hispanic, Asian, American Indian, Multi-Racial	
SWD Status*	SWD=student with disability	
AIG Status*	AIG=academically or intellectually gifted	
EL Status*	EL - English Learner	
	No Consent Needed	
Research Student ID	De-identified Student ID; this remains constant over time	
Research School ID	De-identified School ID; this remains constant over time	
	Promotion and Graduation Data	
Promotion/Retention	Whether student was promoted from or retained in grade level in previous academic years	
9th Grade Entry Year	Year in which the student began 9th grade (joined a 9th grade cohort)	
On-Time Graduation Year	Year of on-time graduation for student's 9th grade cohort (graduation in or before this year indicates on-time graduation)	
Total Credits Attempted (High School		
Only)	Number of high school credits for which the student has enrolled (cumulative)	
Total Credits Earned (HIgh School Only)	Number of high school credits which the student has earned (cumulative)	
Literacy Data Grades K-3 (DIBELS and TRC only available through 2018-19)		
Fall TRC Level (Grades K-3)	Fall administration Text Reading and Comprehension (TRC) level	
Winter TRC Level (Grades K-3)	Winter administration Text Reading and Comprehension (TRC) level	
Spring TRC Level (Grades K-3)	Spring administration Text Reading and Comprehension (TRC) level	
Fall Reading 3D Fluency Level (Grades K-3)	Beginning-of-year DIBELS reading fluency level	
Winter Reading 3D Fluency Level (Grades K-3)	Middle-of-year DIBELS reading fluency level	

Spring Reading 3D Fluency Level (Grades K-					
5) Fall Reading 3D Composite Level (Grades K-	End-of-year DIBELS reading fluency level				
3)	Beginning-of-year DIBELS reading composite level				
Winter Reading 3D Composite Level					
(Grades K-3)	Middle-of-year DIBELS reading composite level				
Spring Reading 3D Composite Level					
(Grades K-3)	End-of-year DIBELS reading composite level				
Grade 3 Reading BOG Score	Third grade reading BOG score				
Grade 3 Lexile Band	Third grade reading pretest lexile band (<520=Below Range, 520-820=In Range, >820=Above Range)				
	Literacy Data Grades 3-8				
EOG Reading Achievement Level (Grades 3-					
8) Grade level will not be provided unless					
requested in demographics	Achievement level on NC End-of-Grade Reading Assessment (1,2,3,4,5) (grades 3-8); specify year(s) 2012-13 through 2018-19				
EOG Reading Proficiency (Grades 3-8)					
Grade level will not be provided unless	Proficiency on NC End-of-Grade Reading Assessment (Y=proficient,N=not proficient) (grades 3-8);				
requested in demographics	specify year(s) 2012-13 through 2018-19				
FOC Deading Searce (Credes 2.8) Crede					
EOG Reading Score (Grades 3-8) Grade level must be requested in demographics	Scale score on 2014-15 NC End-of-Grade Reading Assessment (grades 3-8);				
level must be requested in demographics	specify year(s) 2012-13 through 2018-19				
	Math Data Grades 3-8				
EOG Math Achievement Level (Grades 3-8)	Achievement level on NC End-of-Grade Math Assessment (1,2,3,4,5) (grades 3-8);				
Grade level will not be provided unless	specify year(s) 2012-13 through 2018-19. Note that starting in 2018-19, achievement levels 1 and 2 have been combined,				
requested in demographics	creating only 4 achievement levels: Not proficient, Level 3, Level 4, Level 5)				
EOG Math Proficiency (Grades 3-8) Grade					
level will not be provided unless	Proficiency on NC End-of-Grade Math Assessment (Y=proficient,N=not proficient) (grades 3-8);				
requested in demographics	specify year(s) 2012-13 through 2018-19				
EOG Math Score (Grades 3-8) Grade level					
must be requested in demographics	Scale score on NC End-of-Grade Math Assessment (grades 3-8);				
	specify year(s) 2012-13 through 2018-19				
	Science Data Grades 5 and 8				
Science Achievement Level (Grades 5 and	Achievement level on NC End-of-Grade Science Assessment (1,2,3,4,5) (grades 5 & 8);				
8) Grade level will not be provided unless	specify year(s) 2012-13 through 2018-19				
Science Proficiency (Grades 5 and 8) Grade level will not be provided unless	Proficiency on NC End-of-Grade Science Assessment (Y=proficient,N=not proficient) (grades 5 & 8);				
requested in demographics	specify year(s) 2012-13 through 2018-19				
EOG Science Score (Grades 5 and 8) Grade	Caple searce on NC Find of Crade Colones Assessment (grades E. 8, 0).				
level must be requested in demographics	Scale score on NC End-of-Grade Science Assessment (grades 5 & 8);				
	specify year(s) 2012-13 through 2018-19				
Literacy Data High School					
English 2 Achievement Level (High School,					
typically 10th grade)	Achievement level on 2014-15 NC End-of-Course English 2 Assessment (1,2,3,4,5); specify year(s) 2012-13 through 2018-19				
English 2 Proficiency (High School,	Proficiency on 2014-15 NC End-of-Course English 2 Assessment (Y=proficient,N=not proficient);specify year(s) 2012-13				
typically 10th grade)	through 2018-19				

English 2 Score (High School, typically		
10th grade)	Scale score on 2014-15 NC End-of-Course English 2 Assessment; specify year(s) 2012-13 through 2018-19	
	Math Data High School	
Math I Achievement Level (typically grade	Achievement level on 2014-15 NC End-of-Course Math I Assessment (1,2,3,4,5);specify year(s) 2012-13 through 2018-19	
8 or 9)	Note that starting in 2018-19, achievement levels 1 and 2 have been combined, creating only 4 achievement levels: Not	
	Proficiency on 2014-15 NC End-of-Course Math I Assessment (Y=proficient,N=not proficient);specify year(s) 2012-13 through	
Math I Proficiency (typically grade 8 or 9)	2018-19	
Math I Score (typically grade 8 or 9)	Scale score on 2014-15 NC End-of-Course Math I Assessment; specify year(s) 2012-13 through 2018-19	
	Achievement level on 2014-15 NC End-of-Course Math III Assessment (1,2,3,4,5); specify year(s) 2012-13 through 2018-19	
Math III Achievement Level	Note that starting in 2018-19, achievement levels 1 and 2 have been combined, creating only 4 achievement levels: Not	
	proficient, Level 3, Level 4, Level 5)	
Math III Proficiency	Proficiency on 2014-15 NC End-of-Course Math III Assessment (Y=proficient,N=not proficient);specify year(s) 2012-13	
	through 2018-19	
Math III Score	Scale score on 2014-15 NC End-of-Course Math III Assessment;specify year(s) 2012-13 through 2018-19	
	Biology Data High School	
Biology Achievement Level	Achievement level on 2014-15 NC End-of-Course Biology Assessment (1,2,3,4,5); specify year(s) 2012-13 through 2018-19	
	Proficiency on 2014-15 NC End-of-Course Biology Assessment (Y=proficient,N=not proficient);specify year(s) 2012-13	
Biology Proficiency	through 2018-19	
Biology Score	Scale score on 2014-15 NC End-of-Course Biology Assessment; specify year(s) 2012-13 through 2018-19	
	Other High School Test Data	
ACT Score	Score on state adminitered ACT test in 11th grade	
NCFE Scores	Scores on NCFE tests in tested courses	
	PreK Data	
PPVT (PreK)	Peabody Picture Vocabulary Test;	
	Below Average (<85), Average (85-100), Above Average (>100); Please note, scores range from 0-160.	
	Administered only in 2016-17 and 2017-18 and for Bright Beginnings Program only; administered in the Fall and Spring; 5	
DECA (PreK)	categories available: Initiative, Self-control, Attachment, Total Protective Factors, Behavioral Concerns;	
	Typical, Area of Need, Strength ratings in each category (Behavioral Concerns is only Typical and Area of Need)	
	Enrollment and Attendance Data	
Total Days Enrolled	Number of days the student was enrolled during academic year ; unless specified otherwise, days enrolled in the DISTRICT will be provided.	
% Days Absent	Percentage of school days for which student was absent in academic year	
Absences	Total number of days absent in academic year	
Excused Absences	Total number of excused absences in academic year	
Unexcused Absences	Total number of unexcused absences in academic year	
Chronically Absent indicator	10% or more of days absent of days enrolled ; Y/N	
	Unless otherwise specified, this indicates chronic absenteeism for ALL schools enrolled during the year;	
% Days Tardy	Percentage of school days for which student was tardy in academic year	
Days Tardy	Total number of days tardy in academic year	

Discipline Data		
Days ISS	Total number of days in-school suspension served by student in academic year	
Days OSS	Total number of days out-of-school suspension served by student in academic year	
Total Discipline Incidents	Total number of discipline incidents recorded for student in academic year	
Course and Grade Data		
Course Grade	Provide course title (include all variations of course title)	
Current Grade - Grades 3-12 only	Grade as of data pulled (note this is dependent on teacher entering grades)	
Final Grade - Grades 3-12 only	Semester classes will be final grade at end of semester, Year long classes this will be final grade at end of schoolyear	
Cumulative GPA as of Prior Yr End (High		
School Only)	Grade Point Average as of end of previous academic year (cumulative and on a four point scale)	
Cumulative Weighted GPA as of Prior Yr		
End (High School Only)	Weighted Grade Point Average as of end of previous academic year (cumulative)	
	Mobility	
Number of schools attended	Number of schools attended with the school year	
CMS does not have any SES student level	data	