

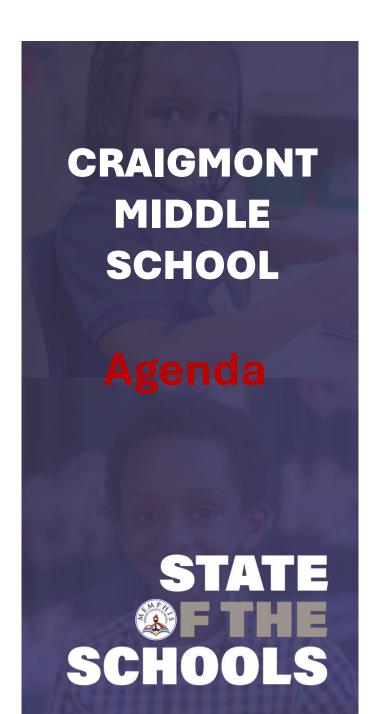


January 23, 2025 5:30 pm

Dr. L. Haywood, Principal Mr. C. Berry, Asst. Principal

Mrs. G. Long, PLC Coach Mrs. C. Carpenter, Instructional Facilitator Ms. E. Bini, Optional School Coordinator

Welcome	Dr. L. Haywood, Principal
General Information	Dr. L. Haywood, Principal
Data	Dr. L. Haywood, Principal
Review/Revise Family Engagement Plan & Parent	: School Compact
More Data -	Mrs. G. Long, PLC Coach
Understanding Your Child's Data	Mrs. G. Long, PLC Coach
How all stakeholders can contribute	Dr. L. Haywood, Principal
Q & A Session	Dr. L. Haywood, Principal
Closing	Dr. L. Haywood, Principal



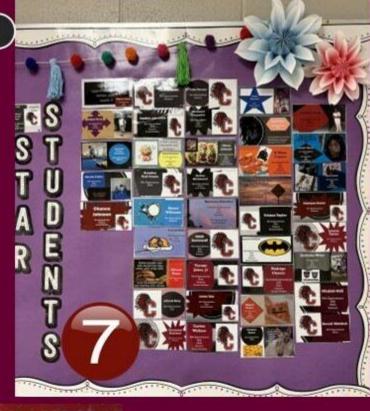
CMS' HIGHLIGHTS

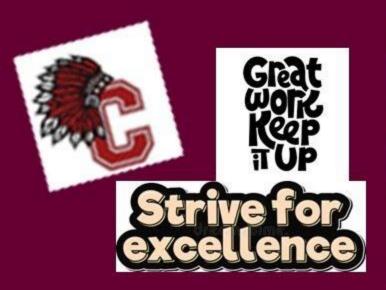
- Level 5 school, 3 consecutive years
- Optional School with International Studies
- Offer Japanese & Algebra I for High School credit
- Fine Arts program
- Ten students scored 20+ on the ACT8/9

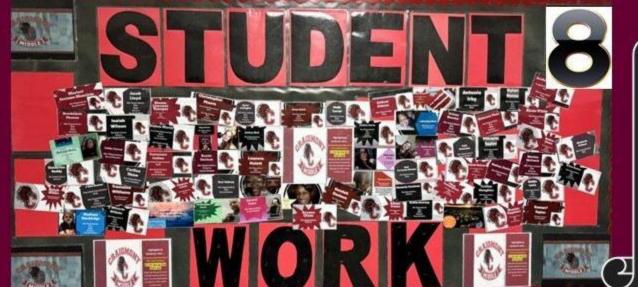




145 scholars are featured on the "Brag Boards" for Meeting or Exceeding Expectations on one or more than one section of the Spring 2024 TCAP.







We look forward to the accomplishments of the CMS Chiefs during the 2024-25 school year.

MISSION

At Craigmont Middle, we are CMS
Chiefs!!
College & Career Ready
Motivated
Students who are

Collborative
Helpful
International Learners
Engaged
Focused &
Striving for Success!

VISION

Provide challenging content EVERYDAY that promotes CRITICAL THINKING, global COMPETITION & effective COLLABORATION with diverse peers to develop WELL ROUNDED STUDENTS.

CHIEFS BELIEVE



CHIEFS ACHIEVE



MORE THAN ACADEMICS

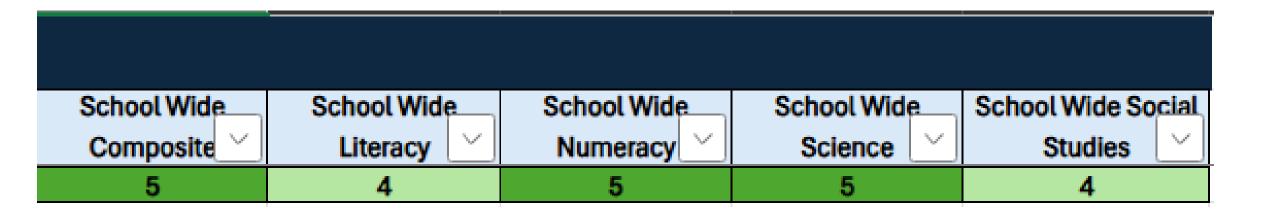






TVAAS	Level 5
School Letter Grade	В
Success Rate	20.1%
Attendance Rate	95.5%
Industry Certifications	32
TCAP (proficiency r	ate)
ELA	19.3%
Math	21.2%
Algebra	32%
Science	28.7%
Social Studies	24.6%

TVAAS





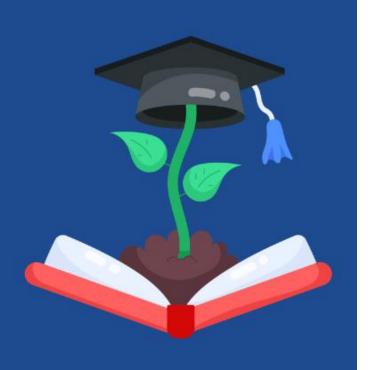
LETTER GRADE

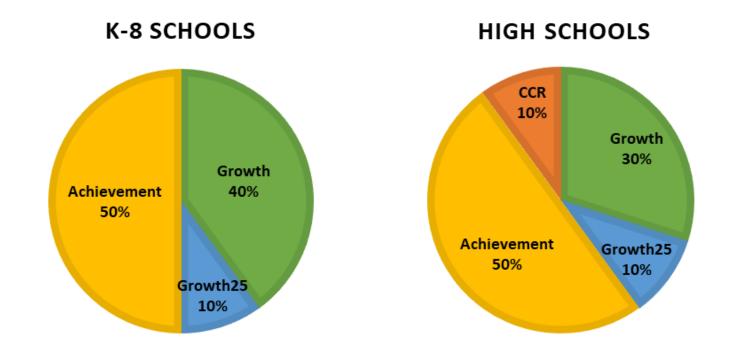


2023-24 School Letter Grades an	d Indica	ators Com	pared to 2	022-23	}						
		22-23	23-24	22-23	23-24	22-23	23-24	22-23	23-24	22-23	23-24
	Grade	Achievement	Achievement	Growth	Growth	Growth25	Growth25	Letter Grade	Letter Grade	Letter	Letter
School Name	Pool ~	Score ~	Score ~	Score ~	Score	Score ~	Score	Score ~	Score ~	Grade ~	Grade ~
Craigmont Middle	K8	2.0	2.0	5	5	5	5	3.5	3.5	В	3



Tennessee uses an A-F letter grade rating system for schools. The letter grades are assigned based on multiple indicators, including student achievement (ACH), academic growth (GTH), and college and career readiness (CCR).





Based on their data, schools are assigned indicator scores (1-5), and these scores are multiplied by assigned weights to generate a letter grade score. Letter grade scores are cross-walked into a letter grade

EADERSA

TCAP

				El	-A				
		2022-2023					2023-2024		
Below	Approaching	Met	Exceeding	Met plus Exceeding	Below	Approaching	Met	Exceeding	Met plus Exceeding
33.9%	45.3%	17.6%	3.2%	20.8%	35.2%	45.5%	18%	1.3%	19.3%

				MA	TH				
		2022-2023					2023-2024		
Below	Approaching	Met	Exceeding	Met plus Exceeding	Below	Approaching	Met	Exceeding	Met plus Exceeding
48.5%	35.6%	14.7%	1.3%	15.9%	42.9%	35.9%	18.8%	2.4%	21.2%

TCAP

				SCIE	NCE				
		2022-2023					2023-2024		
Below	Approaching	Met	Exceeding	Met plus Exceeding	Below	Approaching	Met	Exceeding	Met plus Exceeding
29.4%	45.7%	22.5%	2.4%	24.9%	26.3%	45%	26.1%	2.6%	28.7%

				SOCIAL	STUDIES				
		2022-2023					2023-2024		
Below	Approaching	Met	Exceeding	Met plus Exceeding	Below	Approaching	Met	Exceeding	Met plus Exceeding
32%	44.3%	21.9%	1.7%	23.7%	30.4%	45%	22.2%	1.7%	23.7%



			TADGE
	Based on a	463 students	
ELA	24.3%	SCIENC	CE 33.2%
ELA 24.3% ELA 6 (167) 41 students ELA 7 (146) 36 students ELA 8 (151) 37 students MATH 25.6% Math 6 43 students Math 7 38 students		Science 6	56 students
ELA 7 (146)	36 students	Science 7	49 students
ELA 8 (151)	37 students	Science 8	51 students
MAT	H 25.6%	SOCIAL ST	UDIES 29.3%
Math 6	43 students	Social Studies 6	49 students
Math 7	38 students	Social Studies 7	43 students
Math 8	39 students	Social Studies 8	45 students
ALGEBI	RA I 36.3%		
Algebra I	5 students		



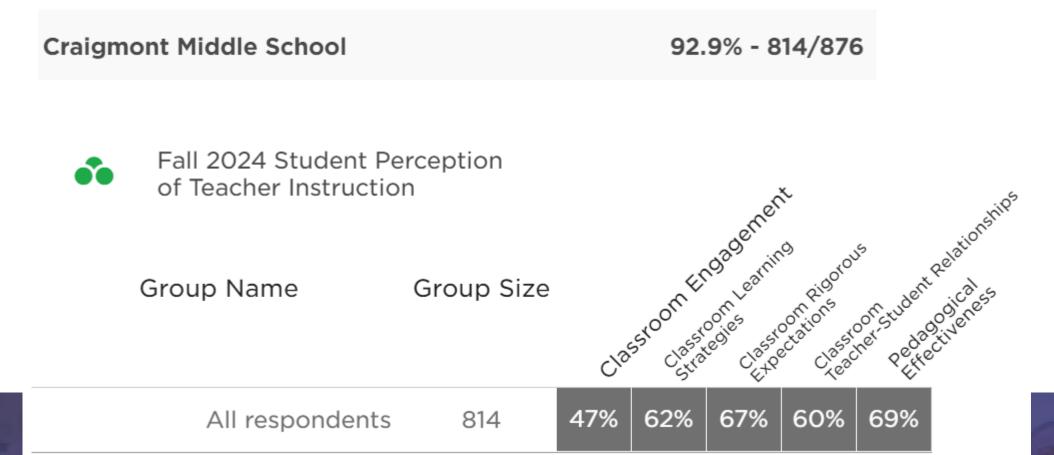
INDUSTRY CERTIFICATIONS







2024 FALL STUDENT PERCEPTION SURVEY 30 TEACHERS



ENROLLMENT

Grade	Total
6 th	166
7 th	157
8th	152
Total	475

ATTENDANCE

	2024 - 2025 YTD	2023 - 2024 End Year	Year-Over-Year Change
Attendance Rate	95.5%	91.3%	4.1% 🛕
Projected Chronic Absenteeism	9.7%	29.4%	-19.7% ▼
At High Risk of Chronic Absenteeism	14.3%	32.7%	-18.4% ▼
Perfect Attendance Rate	14.7%	3.3%	11.4% 🛕
Truancy - SART	1.3%	2.7%	-1.5% ▼
Truancy - SARB	0.8%	2.9%	-2.1% ▼

ATTENDANCE

C.O.M.E to Win

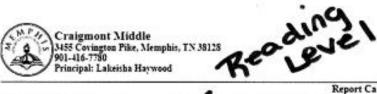
Champions 329

Winners 89

Champions 95.5% or higher Winners 90.1% - 95.4% Participants 90% or less

Participants 44

REPORT CARD



is a Champion!

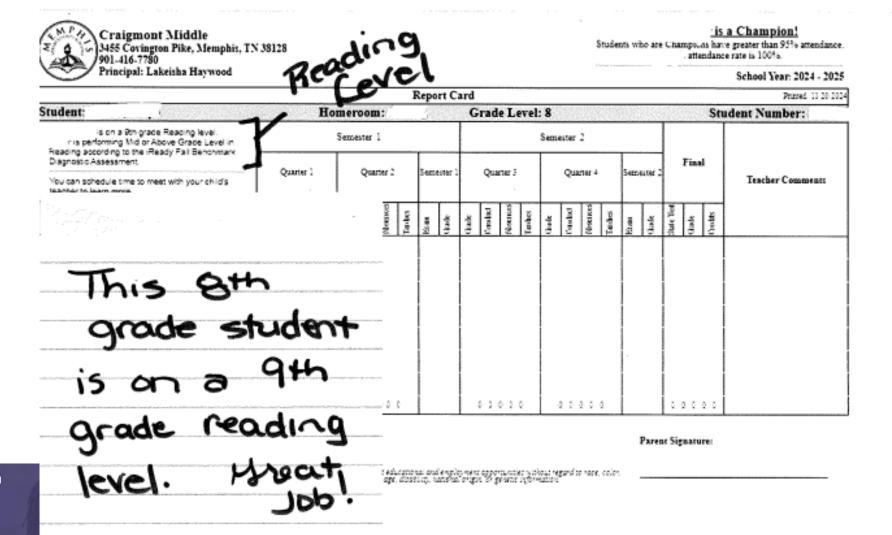
Students who are Champions have greater than 95% attendance.

attendance rate is 96%

School Year: 2024 - 2025

								. 9	Report (Card	E.,												Prizzed 13 20 2
Student:	(400 m)	1		В	Ion	aero	om:	1	70		G	rade	Le	vel:	7		255	188	1	1100		Stu	dent Number
is on a 5th grade Re is performing 2 Gra- selow in Resoung according to the if Benchmark Diagnostic Assessment	de Levels	ŀ			Sem	ester		1	L	_	_		-	Sem	rates			L			Fio	al	
You can adhedule time to meet with ; teacher to learn more.	your child's	Ī	Quarter			Qaa	ner1		Sementer	1	Q	uuner 3			Qui	itac 4	· · ·	Sec	ne der				Teacher Comments
Course Name	Teacher	Gode	Cashut Nesteco	Tarbo	(Sale	Caylot	Nomes	Lackes	Blass Garls	Greek	Pendad	Nesson	Tarbes	Stafe.	fashd	Meanors	Lades	Nome	Oade	State Test	iles.	Selts Orelts	
This grade				en 0				8			1 0	0 0 0	1		6.5	5.2	ő			5	0 1	6.3	
a 5th	4	C	ad	۰			Pr.	75	neda	idy mak an erg	d d	pendi pendi	ac ya	Kaur 1	god	o tar	e, onie	•	Par	enr Si	gnat	urei	
Feading How ca	le	V-	el	!	_	,																	
How ca	N W	5.	\Box	51	ρ	•																	

REPORT CARD



ACADEMIC SCORECARD

CRAIGMONT MIDDLE SCHOOL

Bailey Tupac Long Craigmont Middle Grade: 6 MSCS: Academic Scorecard



Course Grades							
Course	Q1	02	81	QI	Q4	52	Y
Computer Science (NS) 6-90	П						
English Language Ans 00							
Humeroom 06							
Homeroom 06							
Lang Arts (6) (Enriched)	С	c	c				
Language Arts Lab 7-9/160							
Lunch 06							
Mum 00							
Num (it (Environt)	C		8				
Main Lab 6-180	A	D					
Math Lab 8-190							
PHY ED Major 6-90	-8	A	A				A
FRY ED Major 6-90							
Science 06							
Science S Hon	c	0	c				
Soc Studies 6 Hon		¢	8				
Social Stut 06							

Response to Intervention (RTI2)

Behavior

Student behavior prevention and intervention strategies as defined in the State RTQ-dehavior framework involving all staff are key positive cubine building activities. Student discipline actions are tracked in the categories.

Progressive Discipline Events: 0

Progressive discipline refers to any discipline consequence that does not exclude a child from the classroom. These actions are meant to improve behavior before it becomes a repeating issue.

ISS: 0 OSS: 0

ISS and OSS refer to in-school and sub-of-school suspensions that remove a child from the classroom.

Expulsion: 0

Expulsion refers to a long-term suspension in which a student typically does not return to their frome school for the remainder of the year.

emand: 0

Remarks refers to a shadest placement in an alternative school program following an expulsion.

State Assessment

No state assessment data available at this time.



Response to Instruction & Intervention (RTI2) indicates any formal academic intervention a student is receiving in English Language Arts or math. Intervention intensity and frequency increases across Tier 2 and 3.

Students in Tier 1 engage in grade level content during Core instruction. K-2 students performing below grade level in reading receive additional support through the Third Grade Commitment (3GC).

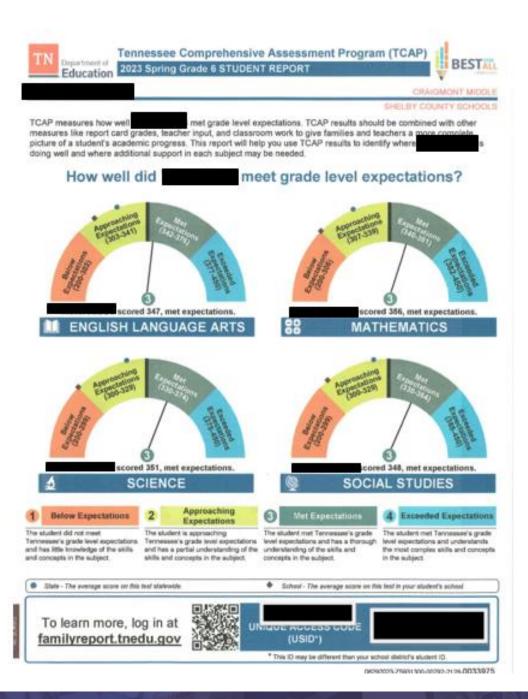
Students in Tier 2 receive additional small group and online intervention. Progress is monitored bi-weekly.

Students in Tier 3 receive more frequent and intense small group and online intervention, compared to Tier 2. Progress is monitored weekly.

Find more information, visit MSCS RTI online at http://www.scsk12.org/ci/rti.php?PID=1544

TCAP STUDENT REPORT





PRE ACT 8/9 STUDENT REPORT

CRAIGMONT MIDDLE SCHOOL

CRAIGMONT MIDDLE SCHOOL (Code: 978-097)



Your ProACT BISP Your ProACT NO

Your PreACT 8W scores include different accree for each subject test (math, science, English, and reading) slong with the sourage of all of your subject scores (the Composits score). The STEM

neare in the mercage of your math and science scores. Your PreACT 8/9 Score Range Tast soores are estimates of year educational performance. Think of your true action wround

range as shown by the bands around your scores.

Students who acces at or above the benchmark are on target to meet the ACT College Readness Benchmark when they are in 19th or 12th grade.

PreACT 8/9 Readiness Benchouse's



This graph shows your PreACT 89 scores and how they compare to the PreACT 69 Readiness Banchmarks.



Your Predicted PreACT® Composite Score Range is 17 - 20

The predicted PreACT score ranges assume you will have typical achievement growth and lake the PreACT test in 10th grade.

17-20	17-20	15 - 20	16 - 19	14-19	18-2
COMPOSITE	MATH	SCIENCE	STEM	ENGLISH	READI

Your Predicted ACT Composite Score Range is 18 - 22

The predicted ACT score ranges assume you will have typical achievement growth and take the ACT test in spring of 11th grade.

18-22	18-22	18 - 22	18 - 21	17 - 22	19 - 25
COMPOSITE	MATH	SCIENCE	STEM	ENGLISH	READING

Progress Toward the ACT National Career Readiness Certificate[®] —

This indicator prodots the ACT National Cover finalities Certificate (ACT MCRC'S that students with this PreACT 6/3 Composite access are likely to obtain. The ACT NCRC is an accomment-based credestial first documents bandsfored work skills important for job success across industries and occupations. Visit www.ast.org/NCRG-indicator to lawn more.

Students with the Compress wome are thely to others a Silver most on the ACT. Sellow your score.

Science STEM English Beading Your US Rank talk you from approximate percentage of stuberts, in a comparison group. that took ProACT, sooring at or

US Rank

Composite

Your Detailed PreACT 8/9 Results

The somes before represent your performance on reporting categories measured by the lost. Reporting category dualgoalisms are provided to help you to atant to focus on strengths and weaknessess. Categories with only a few items may be less representative of your overall partornance in that category

MATH	Conscit Totals	Person Ceresi	ENGLISH	Getro/Tribi	Feerer Cores	
Preparing for Higher Math	17/28	61%	Production of Willing	8/10	80%	
- Number & Quantity	3/5	60%	Knowledge of Langua	ge 88	NIA	
- Aigebra	3/6	80%	Conventions of	6/17	36%	
Functions	3/6	50%	Standard English			
Geometry	4/0	67%	READING			
Statistics & Probability	45	80%	Key Ideas & Details	9/11	82%	
Integrating Excential Skills	2/4	50%	Craft & Sinucture	4/7	57%	
Modeling	0/8	75%	Integration of Knowledge & Ideas	1/2	80%	
SCIENCE			Tribunada a rasia			
Interpretation of Data	3/19	30%				
Scientific Investigation	0/7	0%				

^{*} About the PreACT BS test and source scale

Evaluation of

Models, Inferences & Experimental Results

The PreACT 69 is shorter than the ACT and is based on a subset of ACT test specifications. The PreACT 8/9 test accres stign to the 5-36 ACT acons scales, but PreACT 8/9 has a macenture score of 30.

Math heat quantities care may to multiple reporting categories, an totals will enceed the sureber of questions on test.

PreACT 6/8 Composite Score: For each test we converted your number of correct answers into a 1 to 30 score. Your Composite score is the average of your scores on the four subject tests (math, science: English, and reading) reunded to the neurosal whole number. If you left any test completely blank, that acore to reported as two deches; and no Composite score is consulted

STEM: Source, Technology, Engineering, and Math. Benchmark and US Ranks are for Fall 8th grade



PRE ACT 8/9 STUDENT REPORT

CRAIGMONT MIDDLE SCHOOL

CRAIGMONT MIDDLE SCHOOL (Code: 978-097)



Your Item Response Analysis

Ask for your test booklet so you can review the questions and your answers, Ideas for Progress are based on your scores. The improvement suggestions provided are a sample of this Ideas for Progress for your subject scale score. Your particular profits of strengths and weaknesses will influence which suggestions are most relevant for you. More information can be found at your way act or privated with facilities.

MATH

Correctly Answered: 19 of 32 Omitted: 10 of 32 Incorrectly Answered: 3 of 32

Lenine	Control Assesser	towns Property
1	A	
1 2 3 4 5 8 7 8	D	
3	C	
4	E A	
5	A	
8.	B	
+	В	
п	E	
0	В	D
10	E	
11	B	
12 13 14	D	
13	E	
14	E	
15	B	D
76	D	
15 16 17 18	D C	
19.	0	
19	6	
30	A	D

| 21 B | 22 A | 23 A | 25 C | 26 C | 27 D | 27 D | 28 C | 29 A | 20 C | 28 C | 29 A | 20 A |

Ideas for Progress

Number and Quantity

 recognize, identify, and apply besit properties of real numbers (e.g. commutative, associative, identities)

Algebra

 evaluate algebraic expressions and solve simple equations, using integers for Alcebra.

Eunritone

 use function notation to create equations that model real-world and mathematical problems

Decimetry

 find area and permeter of triangles and rectangles by substituting given values into standard geometric formulas

Statistics and Probability

 gather, organize, display, and analyze data in a variety of ways for use in problem solving

CTENCE

Correctly Answered 7 of 25 Omitted 9 of 25 Incorrectly Answered 9 of 25

Queeni.	Const Annual	beamer Response	Daneton	Corts/Adams	Incomed floo
1	D	4.0	21	A	
2	В	D	- 22	В	
3	8	A	23	C	
4	D	C	24	A	
6	A	C	25	D	
	C	8	26	В	× .
7	N/A	N/A	27	N/A	N/A
	C	8	36	A	-0.05
9	A		29	C	-
10	C	D	.30	A	
11	A				
12	NA	N/A			
13	D	В			

Ideas for Progress

sterpretation of Data

 Identify the variables in a data presentation, and describe the relationship between the variables (e.g., as the value of one variable goes up the value of the other variable goes down).

Scientific investigations

 Critique and determine the characteristics that make an experiment a valid test

Evaluation of Models

 Determine which of several pieces of evidence support(s) or refule(s) a given claim.

What is CMS doing to improve?

- Assessments to determine area of need & strength
- Student Data Trackers
- After school tutoring
- Saturday TCAP Blitz
- Attendance Liaison
- Family Engagement Liaison

How can parents help?

- Develop regular communication with teachers & staff
- Attend Parent/Teacher conferences & school activities
- Keep copies of your child's tests, progress reports, and report cards
- Set & discuss reasonable goals for improvement with your child
- Encourage your child to read.

CHIEFS BELIEVE

CHIEFS ACHIEVE

ACKNOWLEDGEMENTS

Leadership Team

Faculty & Staff

School Partners

MSCS District Personnel

Parents

Students

Alumni



