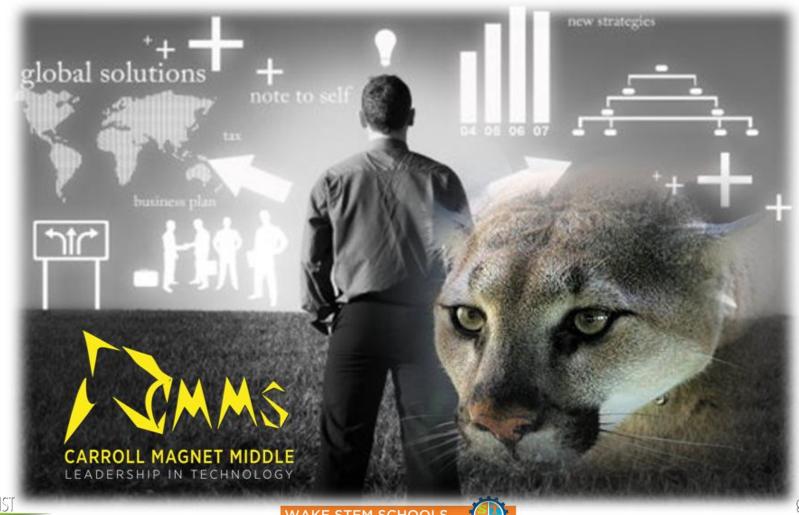
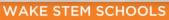
COME GET A GLIMPSE OF OUR WORLD...









CMMS Basic Information

- Daily Schedule
- Class Hours: Monday through Friday 7:25 am -2:15 pm
- School Staff
- Classroom teachers:

» Core: 36

» Electives: 10

(Spanish, Mandarin Chinese, Strings, Band, Art,

Computer, FACS, Exploring

Technology Systems and Careers, ROBOTICS)

- » LEAD
- » PE: 5
- » Intervention: 3 (Math, Reading &ESL)
- » Spec. Programs: 4 self contained programs, ICR and resource.
- All teachers are Highly Qualified
- 40% of teachers have an advanced degree
- Five are National Board Certified



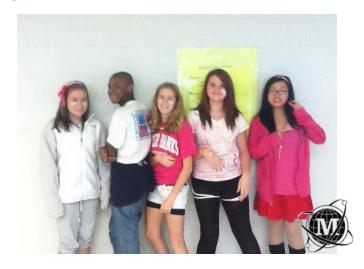


Cougar Student Leaders

- Approx. 900 students
- Diverse (academically, socially and racially)
- Approx. 28 students average in core classes
- PBIS school EXEMPLAR SCHOOL STATUS
- Wake County Discipline Policy

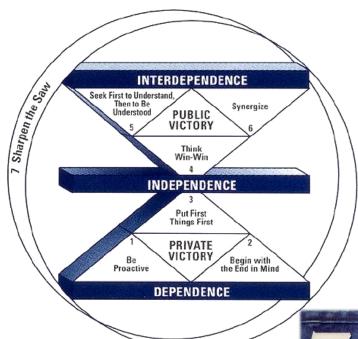






Our Leadership Program

Covey's 7 Habits are taught through daily **LEAD** classes and integrated in every curriculum for the entire student body. These 7 Habits **EMPOWER** our students to achieve **LEADERSHIP** IN TECHNOLOGY.



1:1 TECHNOLOGY INITIATIVE

- Digital Promise and Verizon Wireless
- 24 hour equitable internet access via Verizon
 4G
- For ALL STUDENTS
- Digital Citizenship curriculum
- Staff trained in 1:1 technology integration
- National Spotlight one of 6 schools in the country for this project.

Academic Overview

- 6th grade –Common Core 6/Common Core plus
- 6th grade Adv. LA/6th grade LA
- 7th grade –Common Core 7/Common Core plus/Common Core I
- 7th grade Adv.LA/ 7th grade LA
- 8th grade Common Core 8/Common Core I/Geometry
- Project –based learning
- Block scheduling
- Service learning
- STEM
- NC State Nanotechnology Assist Grant
 - Nanotech Level I in place...levels II and III to come!
- AIG program







STEM lessons and activities are incorporated throughout all grade levels regularly

STEMandLEAD EXPO NIGHTS showcase student projects *twice a year* to parents and others in our community

WAKE STEM SCHOOLS



Exploring Technology Systems





Technology is any tool or machine that extends the human potential to accomplish a task...



#COUGAR NATION

Athletics

- Boys/Girls Soccer
- Boys/Girls Basketball
- Boys/Girls Track
- Volleyball
- Football
- Cheerleading
- Club Baseball
- Girl's Softball



Music & Art

- Instrumental Music
- Concert Band-grades 6th-8th
- MPA Band-Music Performance Assessment grades 7th-8th (All County)
- Pep Band-grades 7th -8th performs at football and basketball games
- Orchestra-grades 6th-8th
- Visual Arts-grades 6th-8th



Additional Clubs

- Science Olympiad
- Robotics Club
- Garden Club
- Battle of the Books
- Theater Club
- Student Council
- Beta Club
- Environment Club
- Yearbook
- Builders Club



Special Events & More!

- Dinner On The Lawn
- Field Trips
- Spirit Weeks
- PEP Rallies
- Staff/student volleyball and basketball games
- Beautification Day
- CCC Breakfast
- STEM Expos
- UHURU Schools for Schools Project

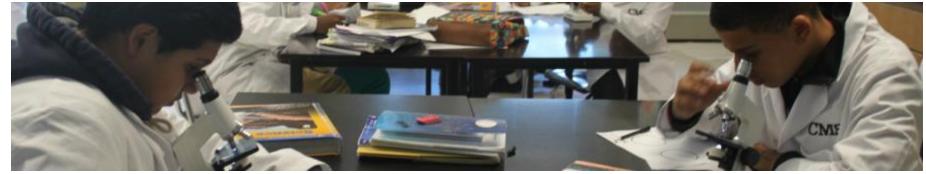


















What makes a CMMS graduate UNIQUE?

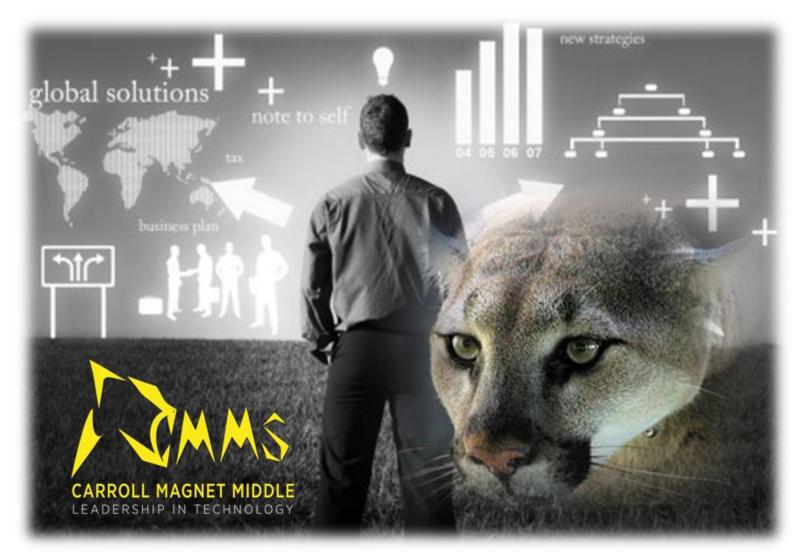
Our graduates become **LEADERS** of effective and ethical **TECHNOLOGY** in order to better our community and world.

In other words, our students not only have the *skills & tools* for working in any technological field they choose, they also have the

interpersonal leadership
abilities that make successful
business a reality.







Questions?