



Welcome to
Weddington Middle
School

Principal-Marcus Leake
Assistant Principals-Laura McDonald
& Brian Gray

Service-Leadership-Growth

Daily Schedule

7:45 AM - 8:00 AM - Morning Announcements
8:00 AM - 8:15 AM - First Period
8:15 AM - 8:30 AM - Second Period
8:30 AM - 8:45 AM - Third Period
8:45 AM - 9:00 AM - Fourth Period
9:00 AM - 9:15 AM - Lunch
9:15 AM - 9:30 AM - Fifth Period
9:30 AM - 9:45 AM - Sixth Period
9:45 AM - 10:00 AM - Seventh Period
10:00 AM - 10:15 AM - Eighth Period
10:15 AM - 10:30 AM - Ninth Period
10:30 AM - 10:45 AM - Tenth Period
10:45 AM - 11:00 AM - Eleventh Period
11:00 AM - 11:15 AM - Twelfth Period
11:15 AM - 11:30 AM - Student Activities
11:30 AM - 11:45 AM - School Dismissal

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Service~Leadership~Growth

Save the Dates!

What is a...
 ...
 ...

What does my class look like?
 Supply List
 ...
 ...
 ...

Daily Schedule

- Three Core Classes – Math, Language Arts and Science OR Social Studies
- 6th grade Science and Social Studies are semester based.
- Related Arts Classes- Foreign Language, Art, Physical Education, etc.
- Related Arts classes are A/B day
- Lunch/Commons
- Designated Locker Times

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PTSO
Ms. Busenbark

*What does PTSO do for
the school? Well, this
year we purchased:*

New tables and Chairs for the Media Center

iPads & Cases for EC Department

Microphones for the Music/Drama Department

Class sets of books for the English Department

Funds toward locker refurbishment

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Period	Term	Course Name	Course Number	Teacher	Room
1 (A-B)	17-18	Activity Period/Homeroom	99329Y06	Stevens, Carla	614
62-63 (A-B)	S1	Science Grade 6	30062Y0	Stevens, Carla	614
64-65 (A-B)	17-18	Math Grade 6	20062Y0	Edwards, Kimberly	609
66-67 (A-B)	17-18	Language Arts Grade 6	10562Y0	Mead, Natalie	612
68 (A)	T1	Health Grade 6	60062Y0	Powell, Carrie	TR 10
68 (A)	T2	Fun Fitness 6	60262Y0FF	Fitts, Erica	TR13
68 (A)	T3	Physical Education	60262Y0	Perong, Scott	
68 (B)	T1	Music Grade 6	52062Y0	Sturgis, Dy-ann	904
68 (B)	T2	Computers	BU102Y06	Young, Beverly	203
68 (B)	T3	Spanish Grade 6	11402Y06	Korda, Natalie	TR 11

Period	Term	Course Name	Course Number	Teacher	Room
1 (A-B)	17-18	Activity Period/Homeroom	99329Y06	Russ, Mary	614
62-63 (A-B)	S2	Social Studies	40062Y0	Russ, Mary	618
64-65 (A-B)	17-18	Math Grade 6	20062Y0	Edwards, Kimberly	609
66-67 (A-B)	17-18	Language Arts Grade 6	10562Y0	Mead, Natalie	612
68 (A)	T4	Technology	CC582YA6T	Bass, Scott	207
68 (A)	T5	Physical Education 6	60262Y0	Leach, Joe	
68 (A)	T6	Fit Lab	60262Y0FL	Livolsi, Richard	512
68 (B)	T4	Keyboarding Grade 6	BU202YA6K	Pettit, Robin	205
68 (B)	T5	French	11002Y06T	Ohrel, Christin	136
68 (B)	T6	Art	54062Y0	Chase, Natalie	902

27	28	29	30	31		
	A	B	A	B		

September						
S	M	T	W	T	F	S
					1 A	2
3	4	5 B	6 A	7 B	8 A	9
10	11 B	12 A	13 B	14 A	15 B	16
17	18 A	19 B	20 A	21 B	22 A	23
24	25 B	26 A	27 B	28 A	29	30

October						
S	M	T	W	T	F	S
1	2 B	3 A	4 B	5 A	6 B	7
8	9	10 A	11 B	12 A	13 B	14
15	16 A	17 B	18 A	19 B	20 A	21
22	23 B	24 A	25 B	26 A	27 B	28
29	30 A	31 B				

What does my child need?

Supply List

Locker size – 11 ½” wide and 28” tall and 11” deep

These are the basic supplies students will need. Teachers may have additional supply needs.

- 1 - 3” binder
- 5 spirals (100 pages/no easy tearouts!) & 2 composition (cow) notebooks
 - 5 plastic folders with pockets & brads
 - 3 notebook pocket dividers
 - 1 pencil pouch to hold supplies
 - Hand-held pencil sharpener
 - 2 pks. notebook paper (wide ruled)
 - 1 pk. #2 pencils, blue/black pens
 - Colored pencils & hi-lighters
 - Scissors
 - 5 pk. glue sticks
 - 1 pk. sticky notes (regular size)
 - 1 pair ear buds
 - Computer sleeve for Chromebook
- TI-34 multi view calculator (optional for home use)

What to wear

WMS students adhere to a standard dress policy:

- Safety for students on and off campus
- Preparation for professional future
- Leveling the playing field for all WMS students

Tops:

Solid color (blue, dark green, white, or khaki)

Polo or crew neck

No logos other than WMS

Bottoms:

Blue or Khaki

No cargo pockets

Knee-length for shorts and skirts

AIG and Language Arts Information Ms. Dicenzo

AIG info
- Students who score AIG in 3rd grade
continue AIG in middle school.
- Students who qualify at the end of
the year will be notified.
- Teachers discuss with students
who are not in AIG and discuss
with them if they return to school for
another year. (Over 100% are back
under the AIG requirements)
- Contact@dicenzo.com

- Expectations
- Homework
- Nightly Reading
- Class levels
 - AIG
 - Language Arts

AIG Info

- Students who were AIG in 5th grade continue AIG in middle school.
- Students who qualified at the end of the year will be notified.
- Transfer students from another county need to contact Danielle Sullivan or Lisa Gibson to schedule summer testing. (See UCPS website under the AIG department tab)
- Curriculum/Expectations



Mathematics

Mr. Rimmer

WHAT SHOULD STUDENTS KNOW BEFORE COMING TO
SIXTH GRADE?



Multiplication Facts memorized up to 10s

Add, Subtract, Multiply, Divide Whole Numbers

Add, Subtract, and Multiply Fractions and Mixed Numbers

Add, Subtract, and Multiply Decimals

Place Value -- billions to hundredths

Know how to find area and perimeter of rectangles and squares

Know Geometric shapes up to 10 sides



*There are two levels
of math:*

**Math 6
&
Compacted Math**

Math 6 includes:

Number System

- Division of Whole Numbers, Decimals, Fractions and Mixed Numbers
- Understanding Integers (no computation)
- Graphing in a 4-quadrant coordinate plane

Ratios and Proportions

- Understanding Ratios
- Solving Proportions
- Conversion of Fractions/Decimals/Percents
- How to Solve Percent Problems Using the Percent Proportions

Expressions and Equations

- Order of Operations including exponents
- Understanding and Solving Algebraic Expressions
- Solving One-Step Equations

Geometry

- Find Area and Perimeter of parallelograms, triangles, trapezoids and compound shapes
- Find Surface Area of prisms and pyramids
- Find Volume of Rectangular Prisms

Statistics

- Understand how to collect data, graph data, and interpret statistics
- Learn how to analyze and create histograms and box-and-whisker plots

**Compacted Math
includes:**

All of 6th grade curriculum and half of 7th grade curriculum including:

Computation with rational numbers:

All operations with integers

All operations with positive and negative fractions and mixed numbers

All operations with positive and negative decimals

Solving Multi-Step Equations

Percentage Problems such as sales tax, mark-ups, discounts, simple interest, and percent of change

Circumference and Area of Circles and Parts of Circles

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ups, discounts, simple interest, and percent of
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Circumference and Area of Circles and Parts of
Circles

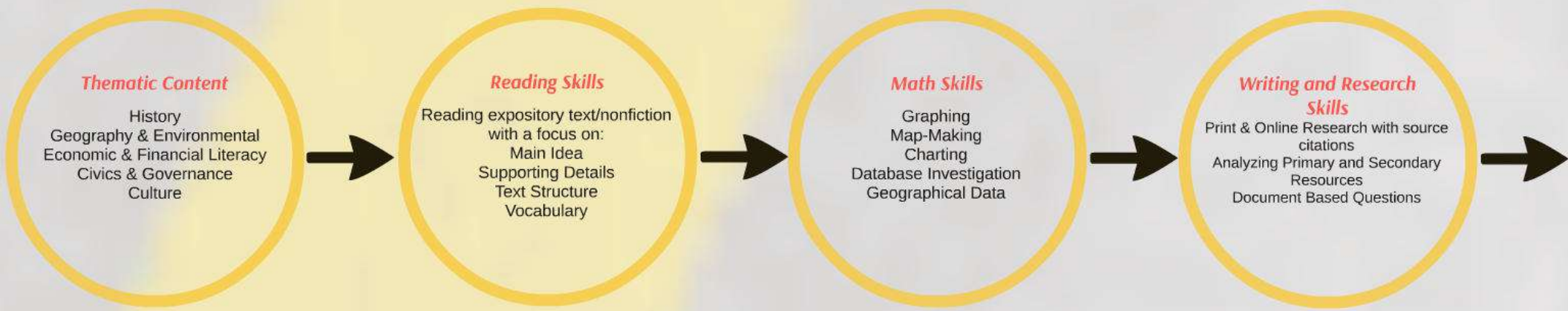
Social Studies

Ms. Russ

Around the Ancient World in 90 Days!
(From Early Civilizations to 1450)



Early Civilizations t



Thematic Content

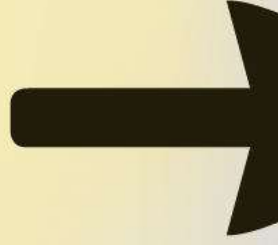
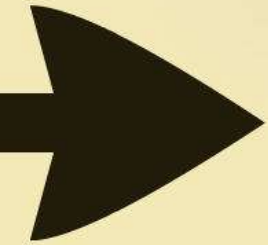
History
Geography & Environmental
Economic & Financial Literacy
Civics & Governance
Culture



Reading Skills

Reading expository text/nonfiction
with a focus on:

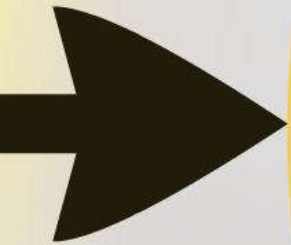
Main Idea
Supporting Details
Text Structure
Vocabulary





Math Skills

Graphing
Map-Making
Charting
Database Investigation
Geographical Data





Writing and Research Skills

Print & Online Research with source citations

Analyzing Primary and Secondary Resources

Document Based Questions

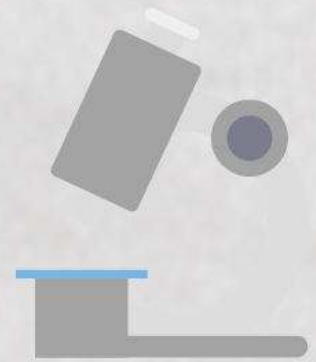
Science

Ms. Cretter

- New Terms
- New Concepts
- New Ideas
- New Technology

EXPECTATIONS:

- Study new information as it is presented
- Keep a notebook of all science terms presented in class
- Gain knowledge and understanding of new concepts
- Apply concepts learned to the real world
- Develop new ideas using information learned in class
- Learn how to use technology in science



Overview of Science Curriculum

Detailed Science Curriculum

Located on the North Carolina Department of Instruction Website

<http://www.dpi.state.nc.us/curriculum/>

Click on the subheading - science

Life Science

- Plant Structure & Processes
- Adaptations of Living Organisms
- Ecosystems & Biomes
- Parts & Functions of the Human Eye & Ear

Earth and Space

- Rocks & Minerals
- Earth Structure & Forces
- Earth, Sun, & Moon System
- Space Exploration
- Properties of bodies in the universe

Physical Science

- Structure & Properties of Matter
- Properties of Light & Sound Waves
- Energy Transfer



Earth and Space

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- S
- P
- V
- E

Physical Science

- Structure & Properties of Matter
- Properties of Light & Sound Waves
- Energy Transfer

Life Science

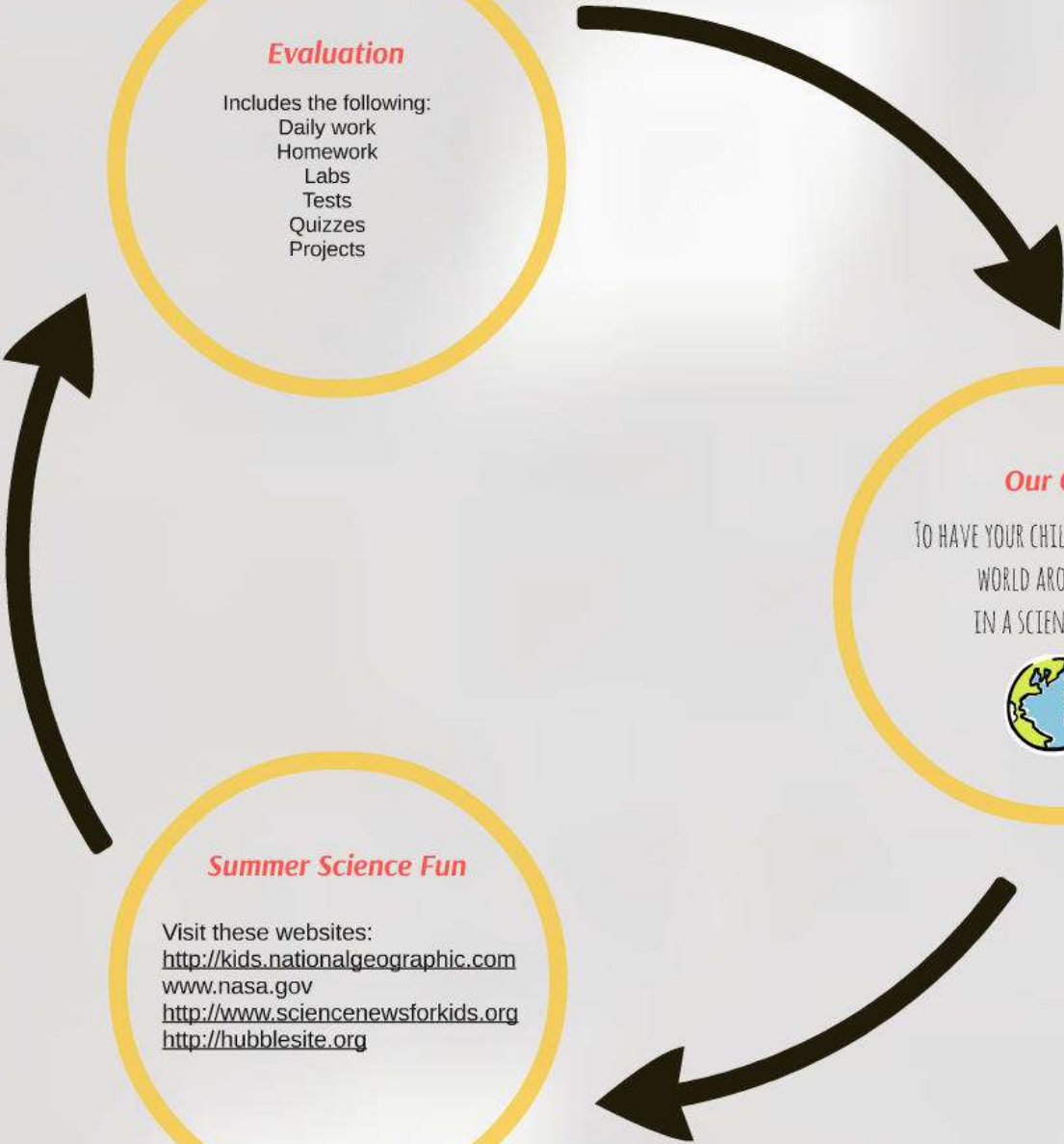
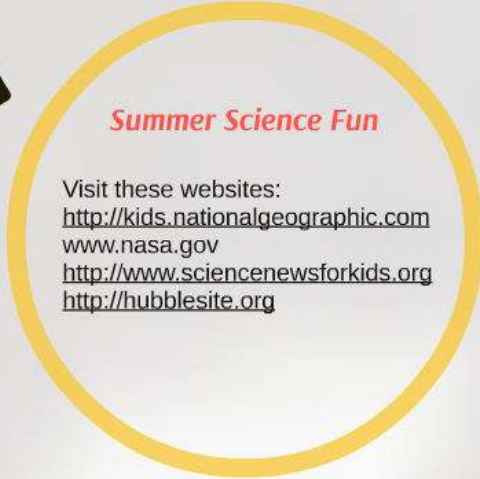
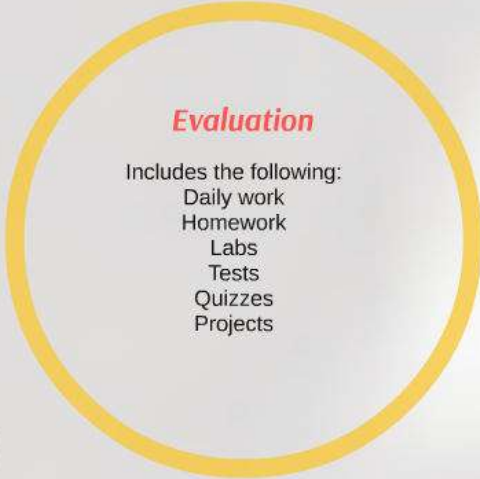
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Evaluation

Includes the following:

Daily work

Homework

Labs

Tests

Quizzes

Projects

Our Goal

TO HAVE YOUR CHILD LEARN ABOUT THE
WORLD AROUND THEM
IN A SCIENTIFIC WAY!



Summer Science Fun

Visit these websites:

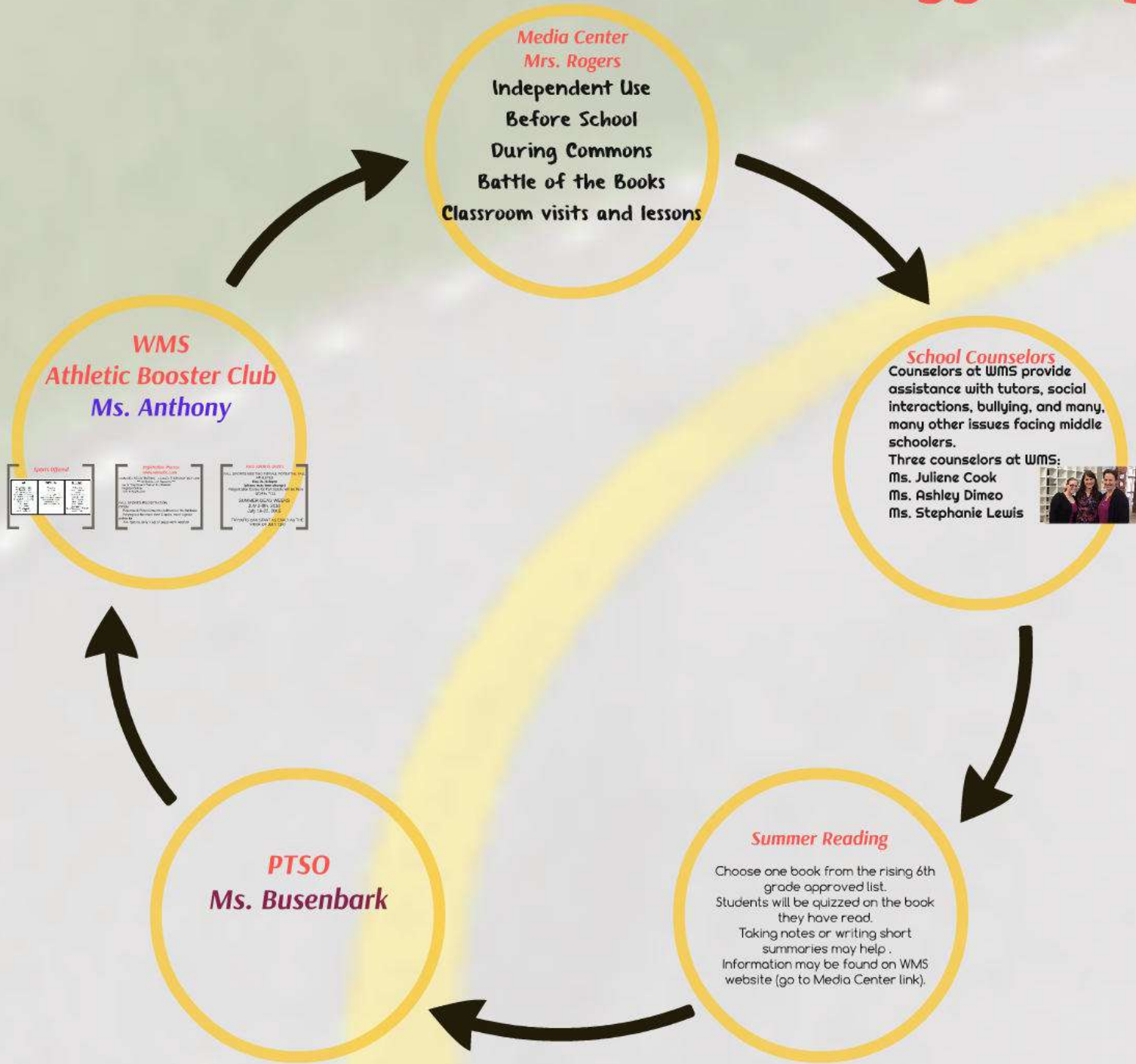
<http://kids.nationalgeographic.com>

www.nasa.gov

<http://www.sciencenewsforkids.org>

<http://hubblesite.org>

Additional WMS Staff Info



Media Center

Mrs. Rogers

Independent Use

Before School

During Commons

Battle of the Books

Classroom visits and lessons



Summer Reading

Choose one book from the rising 6th grade approved list.

Students will be quizzed on the book they have read.

Taking notes or writing short summaries may help .

Information may be found on WMS website (go to Media Center link).

School Counselors

Counselors at WMS provide assistance with tutors, social interactions, bullying, and many, many other issues facing middle schoolers.

Three counselors at WMS:

Ms. Juliene Cook

Ms. Ashley Dimeo

Ms. Stephanie Lewis



WMS

Athletic Booster Club

Ms. Anthony

Sports Offered

FALL	WINTER	SPRING
6 th Grade Football 7 th Grade Football 8 th Grade Football 8 th Grade Cheerleading 7 th grade Cheerleading 8 th Grade Cheerleading Dance & Drill Cross Country Girls Tennis JV Volleyball Varsity Volleyball	Wrestling Swimming ** NOTE ** Basketball is Administered Through the School, Not through the WMS Booster Club	JV Baseball Varsity Baseball Softball Golf (Boys & Girls) Track & Field Boys' Soccer Girls' Soccer Boys' Tennis Girls Lacrosse Boys' Lacrosse - 7 th & 8 th Grades Only

Registration Process www.wmsabc.com

COACHES REGISTRATION – CLOSES THURSDAY, MAY 22nd
 *** All Sports – All Seasons ***
 Go to "Hey Coach" Tab on the Website
 Register Online
 Turn in Application

FALL SPORTS REGISTRATION
 OPEN
 Paperwork Requirements Outlined on the Website
 If trying out for more than 1 sport, must register
 online for
 ALL Sports, only 1 set of paperwork needed

FALL SPORTS DATES

FALL SPORTS MEETING FOR ALL POTENTIAL FALL
 ATHLETES
May 21, 6:30pm
 (please note time change)
 Registration Dates for Fall Sports will be from
 5/14 to 7/13.

SUMMER DEAD WEEKS
 July 2-8th, 2018
 July 16-22, 2018

TRYOUTS CAN START AS EARLY AS THE
 WEEK OF JULY 23rd

Sports Offered

FALL

6th Grade Football
7th Grade Football
8th Grade Football
6th Grade Cheerleading
7th Grade Cheerleading
8th Grade Cheerleading
Dance & Drill
Cross Country
Girls' Tennis
JV Volleyball
Varsity Volleyball

WINTER

Wrestling
Swimming

**** NOTE ****

Basketball is Administered
Through the School,
Not through the
WMS Booster Club

SPRING

JV Baseball
Varsity Baseball
Softball
Golf (Boys & Girls)
Track & Field
Boys' Soccer
Girls' Soccer
Boys' Tennis
Girls' Lacrosse
Boys' Lacrosse – 7th & 8th
Grades Only

Registration Process

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ATHLETES

May 21, 6:30pm

(please note time change)


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SUMMER DEAD WEEKS

July 2-8th, 2018

July 16-22, 2018

**TRYOUTS CAN START AS EARLY AS THE
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Back to School Night for Sixth Grade Students and Parents:

BFF: April 27

Students with last names beginning with
A-N will be
Wednesday, August 22, 2-4pm

Students with last names beginning with
O-Z will be
Wednesday, August 22, 6-8pm

First day of school-
Monday, August 27

