

Welcome to Fifth Grade!

Fox Chapel Elementary School

- Alicia Reed
 Alicia_N_Reed@mcpsmd.org
- Meghan Murray
 Meghan_M_Murray@mcpsmd.org



Responsible
Safe



Schedules

First Bell: 8:45

Start of Instruction: 9:05

Dismissal: 3:25 pm

Daily Academics

- Literacy Block (Reading and Writing)
 - Mrs. Reed
- Math/Science Block
 - Miss Murray
- Social Studies Class



	Reed	Murray
Art	Wednesday	Monday 66
Music	Tuesday	Friday
PE	Friday	Wednesday
Media	Monday (B)	Tuesday (B)

Instrumental	Chorus
M, Th, F	Tuesdays



- Additional flyers
 found in Wednesday's
 Weekly Red Folders
- Math Newsletter will be electronic (to access the hyperlink resources)

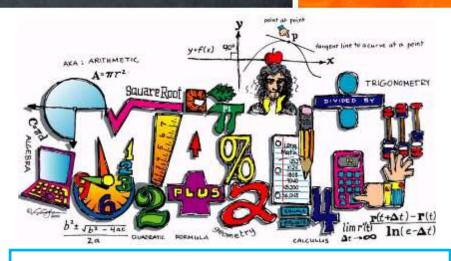
Chromebooks & Google

- Chromebooks are for use in school only, while Google accounts can be accessed at home via the chrome browser (internet).
- All students have a google account from MCPS
 - Student email adresses is: <u>studentID#@mcpsmd.net</u>
 - Student passwords will be assigned by MCPS
 - Students can only communicate with teachers
- Used for educational purposes only
- Students may only visit appropriate websites
- Per the contract, if expectations are not followed, the privilege will be taken away for a period of time
- Chromebooks are to be closed during direct instructions (unless told otherwise)

Math

- MAP M will be tested 3 times a year
- Course offered in CES
 - C2.0 Compacted 5/6 (Miss Murray)
- Each Night:
 - Review notes from class
 - Complete 30 min homework (stop after 30 minutes)





- Each course encourages:
 - Math discourse discussion and writing using math vocabulary
 - Math journal examples,
 vocabulary, notes taken in class
 - Show all work and explain thinking as instructed in class for homework, classwork, and on tests

Math: Compacted 5/6

I	Narking Period 1	Marking Period 2	Marking Period 3	Marking Period 4
•	Multiplying and Dividing Fractions	 Computations with Decimals 	 Computations with Decimals 	 Computations with Decimals
•	Multiplying MultiDigit Whole Numbers and decimals to the hundredths	 Dividing Fractions Ratios, Rates, and Proportions 	 Order of Operations Evaluating Expressions and Inequalities 	Area, Volume, Surface AreaStatistical Analysis
•	Line Plots		• Area	
•	Measurements			

	MP1 (G5)	MP2 (G6 MP1, beginning of MP2)	MP3 (G6 MP2, beginning/middle of MP3)	MP4 (G6 middle/end of MP3, MP 4)
Expressions and Equations			V×	
Geometry			10	
Measurement, Statistics, and Probability				
Number and Operations-Fractions				
Number and Operations-Base Ten				
Ratios and Proportional Relationships				
The Number System				

Reading



Marking Period One: Conflict/Heroes	Marking Period Three: William and Mary
To Be A Hero Anthology Corresponding Genre Studies	Patterns of Change <u>My Daniel</u>
Marking Period Two: Survival/Choices & Consequences	Marking Period Four: Authenticity and Evidence
On The Edge of Survival Anthology <u>Peak</u>	<u>The Shakespeare</u> <u>Stealer</u>

- 40 Book Challenge
 - Read most evenings for minimum of 30 minutes
 - Each marking period contains informational and fictional texts
- Book Levels and Benchmarks
- Two habits for success will be emphasized
 - Close Reading
 - Text Dependent Responses

New Reading Level Reporting

Supplies 3-5

- All students will be reading grade-level and/or above grade-level text daily
- Instructional Reading Level will no longer be reported
- Teachers will use ON, ABOVE, or BELOW to indicate student's reading level

Reading Level	Description	
Above (ABV)	Your child reads and comprehends text within and above the grade level band and receives instruction and enrichment with text above the grade level band during small group instruction.	
On (ON)	Your child reads and comprehends text within the grade level band and receives small group instruction to provide support, instruction, and enrichment with text as needed within the grade-level band.	
Below (BLW)	Your child needs significant support to read and comprehend text within the grade level band and receives targeted support with text below the grade-level band during their small group instruction.	

Science

- Hands on Approach including
 - Collaborative Projects
 - Inquiry/Research Projects
 - Engineering Design Challenges
 - Other Activities include: Probes,
 Labs/Lab Reports, STEM Projects
 - Based on the Next Generation
 Science Standards
 - Covers Performance Expectations from grade 3-5
 - 5E Approach (Engage, Explore, Explain, Evaluate, Extend) and Cross-Cutting Concepts



State Test covering 3-5th grade curriculum

Marking Period 1



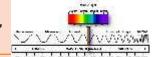




Wave Behaviors

& Information

Transfer you



Marking Period 3

Astronomy

Marking Period 4

Cells and Heredity







Health: Semester Grades

Content developed with Curriculum 2.0

- Mental Health and Work Study Skills (Science)
 - Communication Skills; Time Management; Goal Setting
- Drug Safety
 - (Social Studies) Safe practices for using OTC; effects/consequences of alcohol, psychoactive drugs, opioids; strategies to resist peer pressure and media influence
 - (Science) Safe practices for use of household products, effects of inhalants on body
- Harassment (Science)
 - Intimidating behaviors; sexual harassment; strategies to avoid and overcome harassment; digital harassment
- Healthy Eating (Social Studies)
 - Caloric Intake, Eating Habits and Physical Activity Plans
- Parent Permission Required
 - Family Life (Marking Period 3, Week 9)
 - Disease Prevention (Marking Period 4, Week 1)
 - More information in February Letter; Parent Night in March

- GRADED COURSE AS OF 2018-19
- SEMESTER 1:
 - -Science
 - Marking Period 1, Week 1
 - Marking Period 2, Week 9
 - -Social Studies
 - Marking Period 1, Week 9
 - Marking Period 2, Week 1
- SEMESTER 2:
 - -Science
 - Marking Period 3, Week 9*
 - Marking Period 4, Week 1*
 - Social Studies
 - Marking Period 3, Week 1



Social Studies





Colonial Economies

The American Revolution

Activities Include:

Marking Period 2

Foundations of the American
Government

Debates



Roles as historians

Primary sources documents

MultipleSources/Perspectives

Marking Period 3

Transportation
Expanding a Nation

Marking Period 4

Economics and Career Readiness



Writing (Integrated in All Subject Areas)

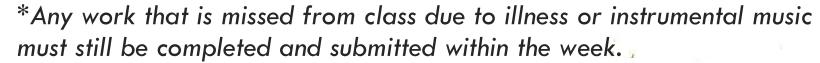
- Writing Process
 - Planning/Research
 - Rough draft with self and peer revisions and self-edits,
 - Final draft
- Each Quarter has: Narrative, Informational, Opinion Writing
- Examples include:
 - * Adventure Story * Biography Research and Opinion Paper * Feature Articles * Movement of Change Research Paper

Agenda Book

- It is your life line to the classroom as well as the information in the weekly red folder
- Encourage students to fill out daily

HOMEWORK

- For reinforcement
- Reading novel and follow up
- Finishing classwork*





Middle School Options

Magnet Programs:

Roberto Clemente Middle School (Math/Science Program)

Martin Luther King MS (Humanities Program)

 Testing Information will be communicated directly to parents this Fall <u>www.montgomeryschoolsmd.org/curriculum/specialprograms/</u>

MSMC Choice Programs:

Argyle (Digital Design), Loiederman (Creative and Performing Arts),

Parkland (Aerospace Technology)

- Traditionally selected through lottery, not test based (application only)
- MidOctober-Application available on MCPS website
 http://www.montgomeryschoolsmd.org/schools/msmagnet/

Neighborhood Middle Schools

All 5th graders will be articulated to their assigned middle schools in January and February, registration will be completed pending acceptance to alternate option

Important Dates

- First Marking Period Dates
 - No School: Sept. 30
 - Interims: Oct. 4th(Half Day)/Oct. 10th (Sent Home)
 - Last Day of Quarter: November 8th
 - Parent/Teacher Conferences: November 11th & Nov. 12th



- PARCC Testing: April-May, exact dates TBD
- MISA Science Testing: Spring (March), exact dates TBD
- MAP Testing: Math and Reading
- Health Instruction
 - Family Life Instruction: MP3, Wk 9: (approx. March 30)
 - Disease Prevention Instruction: MP4, Wk 1: (approx. April 6)
- Gemstone
 - Showcase-May 21st (Tentative)

