

### Denty Sche

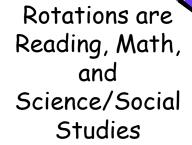
#### 5<sup>th</sup> Grade Schedule

2019 - 2020

Time	Class				
9:20 – 9:30	Report to Homeroom from Morning Activity Period				
9:30	Morning Announcements				
9:35 - 10:25	Writing				
10:30 – 11:30	Rotation #1 Before recess, place binder/supplies in line, outside of rotation 2				
11:30 - 12:30	- "				

**Specials Rotations** 

1:45 – 2:45	*	Ghaman	Ruk	Robbins
2:45 – 2:55	Monday	Art	P.E.	Music
2:55 – 3:45	Tuesday	P.E.	Guidance (A week) / Technology (B week)	Art
3:50	Wednesday	Technology (A week) / Guidance (B week)	Music	Guidance (A week) / Technology (B week)
	Thursday	Intervention & Enrichment	Intervention & Enrichment	Intervention & Enrichment
	Friday	Music	Art	P.E.





#### About Our Roterions

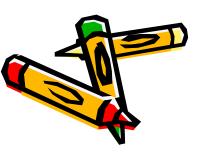
We are departmentalized in Fifth Grade, allowing us the opportunity to both work with every fifth grader in our area of expertise and prepare students for middle school transitions!

All students will have their homeroom teachers for both <a href="https://homeroom.and.writing">homeroom.and writing</a> and will additionally rotate to

- Ms. Robbins for Science and Social Studies
   Mr. G for Reading / Language Arts
- Mrs. Ruk for Math

#### Routine Consistency

- Everyone must show responsibility at all times
  - Classroom Jobs
  - Monday / Wednesday Recess Office Hours
  - Material Centers
  - Class Time Banks
  - Carderock Think Sheets
  - Chromebook/Technology Use Forms



#### Missed and Lake Assignments

If it is not completed, late, or not returned to school, the student may choose to stay inside during recess to complete it or complete it that evening.

Nevertheless, the student will be asked to both...

- 1) Complete a Missed Assignment Form
- 2) Submit the missing work to the late bin by the next class meeting.

Filling out a "Missed Assignment Form" does not excuse the work, it simply tracks the absence and helps us communicate this home.

-> Homework strikes will be communicated in the following manner.

Missed Assignment #1: In-class Student Warning

Missed Assignment #2: In-class Student Warning

Missed Assignment #3: Parent e-mail home and student receives

"Progressing" for Task Completion

Missed Assignment #6: Parent/Teacher conference Missed Assignment #11: Let's just hope it doesn't get this far. Student will receive a "Not Yet Evident" for Task Completion on their Quarterly Report Card.



#### Student Expectations Matrix

m a Carderock Cub!	All Settings	Classroom and Specials	Hallways & Stairs	Bathroom	Cafeteria	Playground	Bus	Assembly
promising to be respectful	Be helpful Use good manners Use appropriate language, voice level and gestures Keep self to self Wear hats outside Follow directions Work cooperatively with others	Follow staff directions Raise your hand Listen to others Take turns Include everyone	Follow staff directions Walk silently in single file Walk on the right hand side	Follow staff directions Respect the privacy of others Use the bathroom at appropriate times Remain quiet	Follow staff directions Use an inside voice Raise your hand if you need help	Follow staff directions Include everyone Share the equipment Keep self to self Use fair play and appropriate games	Follow the bus driver and patrols' directions Share open seats Keep all items in your backpack/ lunchboxes	Follow staff directions Listen to learn ar enjoy Sit on your botton hands in your lap Use appropriate applause
treat others the way I want to be treated	Be helpful Use helpful manners and language Greet everyone with a smile	Encourage one another for success Celebrate each other's contributions to class Include everyone	Yield to other classes Help younger students	Flush Wash hands with soap thoroughly Keep water in the sink Throw away used paper towels in trash cans	Raise your hand if you need help Stay in your seat Clean up your eating area (i.e. table, floor) Eat your food only Only purchase food for yourself Check your lunch choice and stick with it	Use fair play and appropriate games Use DEBUG strategies to resolve conflicts Make safe decisions Use equipment properly and return when finished playing Help younger students	Remain seated Sit appropriately Watch for your bus stop Exit at your bus stop Help younger stu- dents	Gently handle passed around items Be mindful of personal space
and to al- ways do my best	Be on time Have all needed materials for learning Take care of materials and equipment Be on task Give your best Turn off the lights and computers Recycle materials Keep toys and electronics at home Give your school mates helpful, friendly reminders of school expectations	Be prepared with your supplies Be in your assigned area Have your homework Ask questions Complete your work on time Follow directions Organize your work space	Take a hall pass with you Line up silently Take needed supplies	Take a bathroom pass with you Return with the pass Return to class quickly	Check your lunch choice in the morning Bring your lunch and snack money	Line up quickly and quietly Play in assigned areas Keep your shoes fastened/laced Be ready for the weather with coats, etc.	Know how you get home each day Listen for your bus call Have all your be- longings and materials with you Walk to and from my bus in a single file	Enter and exit assembly silenti in single file Look to your teacher for directions





### Grees & Recess Carrie Louis

 Each subject will have a section of the student binder (Math, Reading, Writing, Science, Social Studies, and Media Inquiry Projects).

~ If any student is ever confused, or needs extra help, we are more than willing to provide it, but it is the responsibility of the student to sign up for "recess office hour" support and to come to us. There will be a large calendar in the fifth grade hallway to service this sign up process.

\*\*\*All three teachers have donated their recess planning every MONDAY and WEDNESDAY to meet with students for support, catch up work, and other needs. Of course if there is an emergency we will work to accommodate as available.

~ Like the "TAG" time at Pyle Middle School, the building of student self-ownership is integral to grade 5.

~ At the elementary level cumulative grades come from a myriad of assignments including many anecdotal assessments beyond those limited to a formal, written or typed submission. While MCPS does not presently offer an online platform for elementary parents to view "real time" grade averages, keeping an eye out for our weekly email will allow you to track your child's trends through the scoring and returning of their formal, returned work.



Homework: (

Writing:

**Reading:** 

**Math 5:** 

Math 5/6:

**Science:** 

**Social Studies:** 





NEW THIS YEAR: in response to parent feedback, we will also be providing a weekly email memo, direct to your inboxes, with the following important information: Dear Grade 5 families,

Welcome to the week of:

Returned papers from last 7 days:

Other Important Announcements:

Link to Grade 5 Calendar and tonight's homework:

As always, thank you for your support and don't forget to check your child's assignment planner daily! They should be filling in each box every day to track new assignments, ongoing progress, and due dates. If there is nothing in a section, you should see an "X" or "NONE" written. This is the easiest way for you to keep track of assigned, developing, and scored work!

0

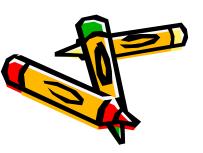
- The Fifth Grade Team



Q: How can I best help my child succeed this year?

A: Check your child's planner EVERY night. EVERY night. EVERY night.

- Every rotation begins with children looking at the physical HOMEWORK board and writing down their nightly assignments (same as middle school)
  - The expectation is that students' write down their work from the board (not from their memory) at the beginning of every class.
  - The expectation is that students fill in something for every box, including putting an "X" or writing "NONE" if there is nothing written
  - The website will be updated daily as a rescue rope, but kids are expected to build the habit of writing down their work at the beginning of every class.



### Close Reading



purposes:

Synthesis

- Inference

- Questioning

- Visualization

 Monitoring Understanding

- Making Connections

- Accessing Background Knowledge

\* Determining Significance

Genre Studies

Adventure Tall Tales / Legends

Informational: American

Revolution

Informational: Science –

Types of Energy

Myths

Mysteries

Realistic Poetry

Realistic Fiction

Graphic Texts (Comics /

Graphic Novels)

Informational: Science –

**Astronomy** 

Drama!

Strategies we will use: Whole Group lessons Predictive Reading, Vocab Walks Close Reading Guided reading groups Literature Circles/Discussion Groups Independent reading - Greek and Latin Roots Study



#### Writing Curriculum

- Multi-Bend Writer's Workshop
- First bend is for technique instruction, second bend is for independent application and third bend is publishing!
- UNITS:
  - Lucy Calkins! Mini Lessons and Homework.
    - Personal Narrative: Small Moment Stories
    - Informational: Westward Expansion
    - Argumentative: Hot Topic Debates
    - Memoirs: Advanced Writing Techniques like playing with time: prologues and flashbacks!



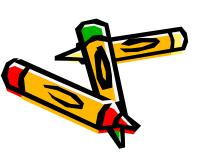
\* "Help the Writer, not the writing"

### Lemerce Ames

- Vocabulary
  - Science/SS: Content Vocabulary
  - LRJ's: Really Bad Word Elimination
  - Reading: Greek and Latin Roots Study

SPELLING:

Words their Way Centers in Reading





- The Curriculum 2.0 (C2.0) Mathematics program develops a <u>deep understanding</u> of mathematics by building a strong foundation of number sense.
  - Math 5: Q1: Numbers and Operations in Base 10 with Operations and Algebraic Thinking
  - Math 5/6: Q1: Start with end of Grade 5 math (Number and Operations Fractions) and then right into Grade 6 Curriculum
- Students who have a deep understanding of mathematics content will be able to
  - -make sense of problems and persevere in solving them
  - -construct viable arguments & critique the reasoning of others

se appropriate tools strategically (manipulatives, calculators, etc.)

### Westing Windows

- MISA Science window opens in March
- PARCC Window in April.
   Awaiting Date assignments.

- · MAP-R: Fall, Winter, Spring
- · MAP-M: Fall, Winter, Spring



#### Mexit Generation Science Steindere

Q1 Physical Sciences: Properties of Matter

Q2 Physical Sciences/Earth and Space

Sciences: Waves and Satellites

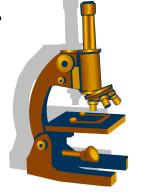
Q3 Earth and Space Sciences:

Stars, Constellations, Earth's rotation





Please visit Ms. Robbins' website/resources for a guide to NGSS.





### Secret Studies Curricula

#### Q1: History and Economics

- Turning points and key events leading to American Revolution
- Economic aspects trade, specialization, creation of monetary systems.

#### Q2: Civics, Geography, History

 A new government: Articles of Confederation, Constitution, Bill of Rights



#### Q3: Geography

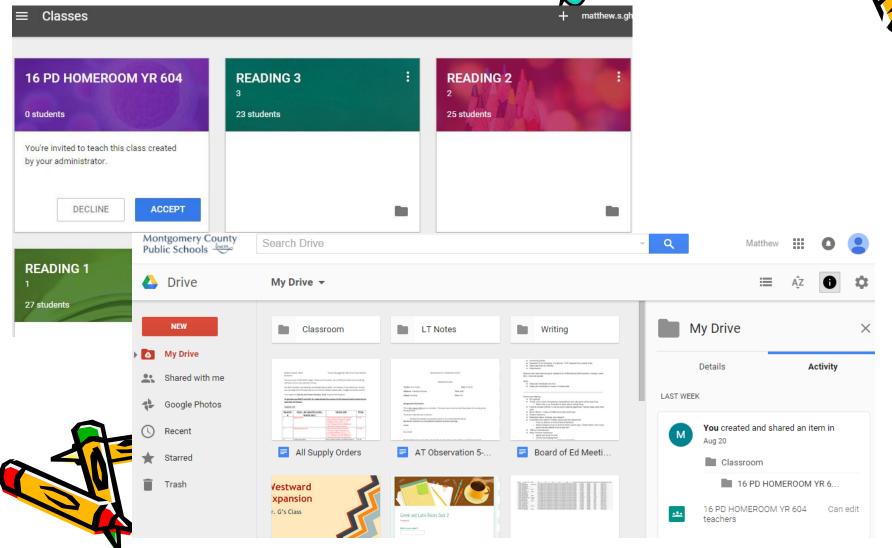
Settlements and expansion of the United States

#### Q4: Economics

Goods and services (past and present), financial decision making

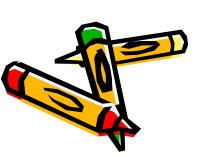


#### Chromobooks & Google



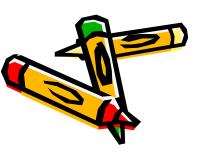
### Play & Post Carrie

- Fifth Grade Play
  - Date TBD
- · Post Office
  - Designed and run entirely by students. To be held in the winter, historically first two weeks in February leading up to Valentine's Day.





- Opportunities for leadership, public speaking, and community involvement.
- Meetings are before school on Fridays
   TBD
- Executive meetings every Friday 12:30



#### Field Wrips

- Options TBD:
  - Strathmore
  - Air & Space Museum
  - Theatre
  - End-of-year class trip TBD!
  - End-of-year picnic/celebration









### Birthdey Celebrations Mhyrsdeys @ 3PM

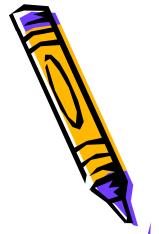
~ This year in fifth grade, we are excited to continue grade-wide birthday celebrations! As you may have gathered so far, we view all of our students as one team, and as such, this year we will be celebrating birthdays together in the All Purpose Room. The schedule for this monthly celebration will be posted onto the fifth grade webpage while personal reminder emails will be sent home just before your child's birthday month.

~ In addition to a fun party, these grade-wide assemblies will also serve as a monthly team building celebration. We will be sharing accomplishments, affirming student work, and getting excited for upcoming tasks!



- Will be taught in the spring
  - (4/1 4/5 Family Life)
  - (4/9 4/12 Disease Prevention
  - Format TBD based on community feedback
  - Parent Advisory Committee
     Meeting

Parent Information Meeting



## Volumes Needed

• In-class volunteers needed!

- We'd love to have you help our students succeed!
- Still open to Room Parents
- Please utilize VolunteerSpot often! <u>www.VolunteerSpot.com</u>



### Emen Addresses

Mr. Ghaman - Matthew\_S\_Ghaman@mcpsmd.org

Ms. Robbins - Hannah\_Robbins@mcpsmd.org

Ms. Ruk - Amy\_L\_Ruk@mcpsmd.org

School Emails - Not Teacher GMAIL (.net) accounts!

# Any Cuestions



