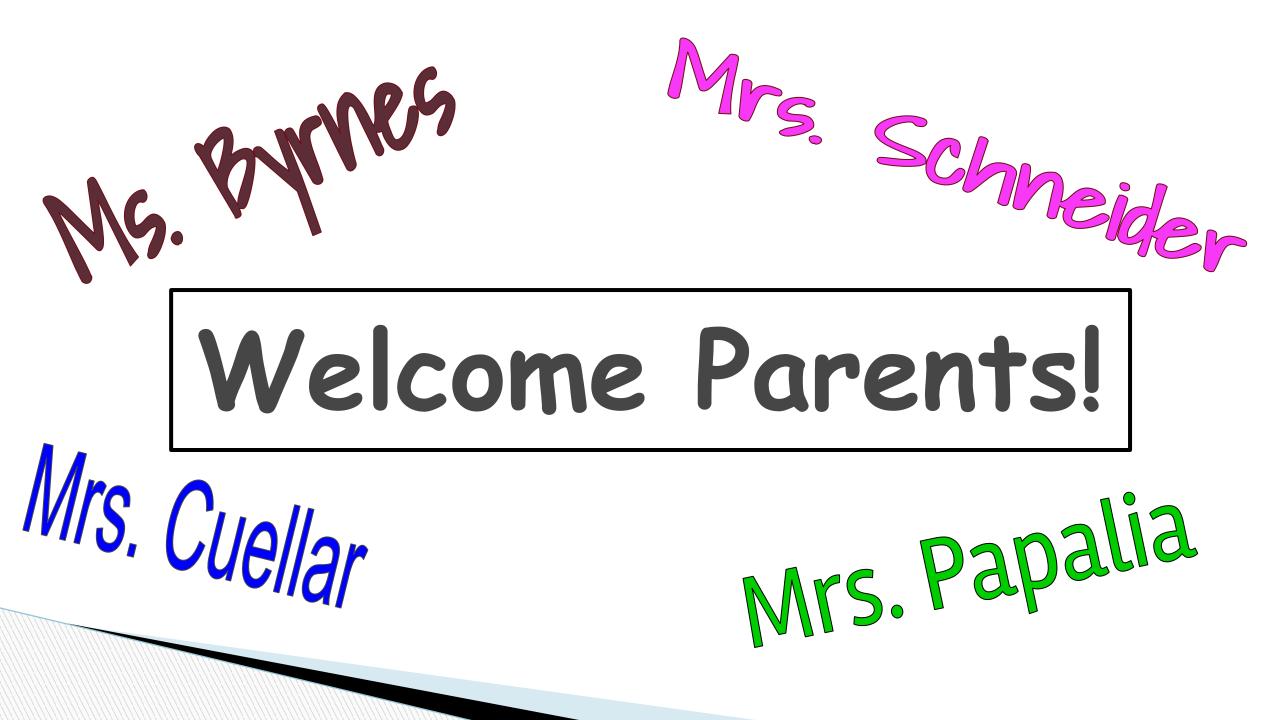
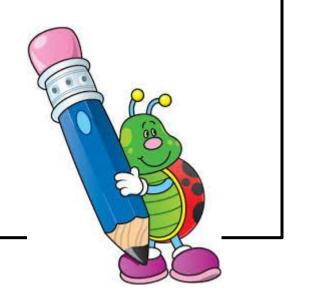
Back to School Night

2019-2020



Itinerary

- Issue Bin for questions- make sure it has your name and email on it
- Fourth Grade Schedule & Expectations
- · Chromebook expectations
- · Curriculum Overview
- Learning Notebook & Fourth Grade Website
- Homework
- · Field Trips
- · Volunteer Opportunities





Nicole Schneider

8th year at Sherwood

Received Bachelor's Degree in Elementary Education and Master's Degree in Middle School Mathematics from UMD

Coach cheerleading at Sherwood HS I vacation in Ocean City and OBX

- Redskins, Caps, Orioles, and Terps fan
- My husband, Matt, is a history teacher, cross country coach and lacrosse coach at Sherwood HS



Meighan Papalia

- This is my 22nd year teaching and my second year teaching Grade 4
- This is my 6th year teaching at Sherwood ES
- I have my Master's Degree in Curriculum and Instruction, with a focus on teaching Elementary Math and Science
- I am also ESOL certified grades pre-K to 12
- I am married with 4 children who attend school here in the Sherwood cluster
- In my free time I love to sit on the sidelines of my kids activities and I love to read



Kaitlin Byrnes

- > This is my first year at Sherwood ES.
- I am a recent graduate of the University of Maryland, where I received my Bachelor's Degree in Elementary Education. Go terps!
- I enjoy playing (Soccer and Basketball) and watching sports (Redskins, Capitals, and Terps).
- I enjoy listening to music and attending country concerts.
- I love the beach! My favorite vacation spot during the summer is Emerald Isle, NC.

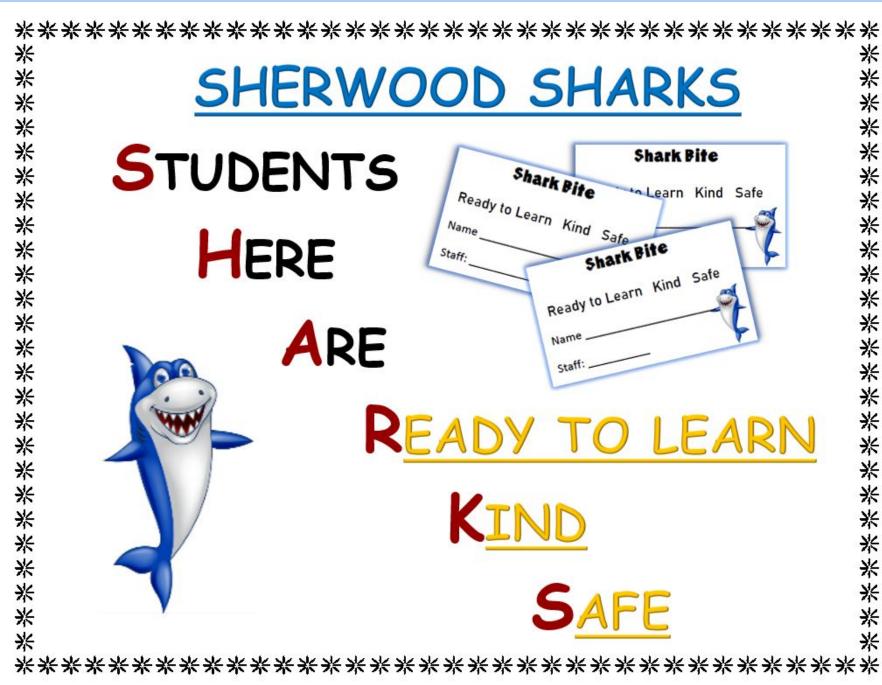




SPECIALISTS GRIFFIN GLOFF- PHYSICAL EDUCATION DAVID LOPEZ- MUSIC

Erin Padgett- Art Karen Harhai- Media Specialist





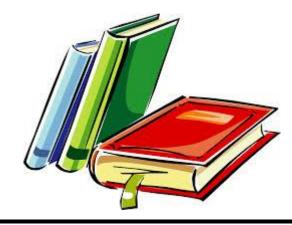


RJ Schools:

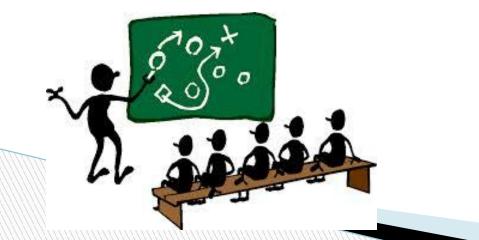
- regularly run community circles
 - use restorative language
- respond to behavioral concerns in a non-confrontational manner
 - non-confrontational manner
- problem-solve behavioral concerns with students

Montgomery County Public Schools





Fourth Grade Schedule & Expectations









ď



| | 9:30 am - 10:45 am | Math | |
|------------|--------------------|-------------------|-------------------------|
| | 10:45-11:30 | Science/SS | |
| | 11:30-12:30pm | Lunch and Recess | 210 ⁵ 720 |
| | 12:30-1:15pm | Writing | 2 |
| | 1:15-2pm | Reading | |
| | 2-2:45 | Specials | |
| | 2:45-3:45 | Reading continued | |
| U - | 3:45-3:50 | Dismissal | |

Birthdays

 Your child may bring in treats for their class on their birthday. We will do it at the end of the day.
 Please communicate with the teacher your plans.
 Please be mindful of nut–allergies and only send in store bought items.

Chromebook & Technology

 Students are taught best practices through Common Sense Media Digital Citizens lessons about safety and appropriate use in order to use technology responsibly.

> digital footprint media balance cyberbullying online privacy communication news & media literacy

CHROMEBOOK BEST PRACTICES

Carry device with 2 hands at all times from the bottom of the device and hands closed over top.

Have respect for the equipment and do not remove or change the physical structure of the Chromebook.

Report any problems with your Chromebook immediately.

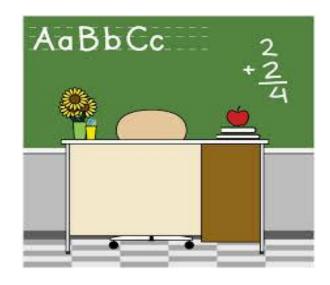
Operate your Chromebook only when the teacher gives permission. Must never leave your Chromebook on the edge of a desk or on the floor!

Email only school related messages.

Be responsible, this is a \$270 piece of equipment that has been loaned to you.

Organize your Chromebook by putting it in the proper place on the cart. Open and close the Chromebook carefully, making sure not to touch the screen.

Keep passwords private and let your teacher know if you think someone has used your account.





Curriculum Overview



Reading Instruction

Instruction includes before, during, and after reading strategies Small group instruction Whole group instruction with complex texts Apply skills and strategies to a variety of genres in order to master indicators

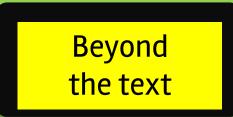
Book

Emphasis on informational texts that connects to other content areas

- Includes both print and digital works
- Use evidence to answer text
 dependent questions
 Written responses

Thinking About the Text

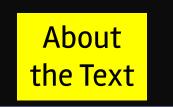
* Remember important information from text.



Within

the Text

- * Predict what might happen next.
 * Infer Think about what the writer has not stated, but what they mean.
 - * Make connections
- * Synthesize Change current understanding to reflect new knowledge.



* Analyze - Notice aspects of the writer's craft.

* Think critically about the text.



Operations and Algebraic Thinking

Analyze Patterns and Relationships

Geometry

Measure and classify angles

Classify Two-Dimensional Figures into Categories Based on Their Properties

Measurement and Data

Convert Like Measurement Units within a Given Measurement System

Area and perimeter

Desired Outcomes Number and Operations in Base Ten

Understand the Place Value System

Perform Operations with Multi-Digit Whole Numbers

Number and Operations-Fractions

Find Equivalent Fractions

Compare and Order Fractions

Add and subtract fractions

Writing Progressions- Narrative

| Narrative Event/Story | Develop Details | Words/Phrases | Conclusion |
|-------------------------|--------------------------|--------------------------------|---------------------------|
| Establish a situation | Develop characters | Use a variety of transitional | Provide a conclusion that |
| and introducing a | with dialogue and | words, phrases, and clauses to | provides closure to story |
| narrator and/or | descriptions of actions, | manage the sequence of | events |
| characters; organize an | thoughts, feelings | events. | |
| event sequence that | | | |
| unfolds naturally. | Develop experiences and | Use concrete words and | |
| | events | phrases and sensory details | |
| Includes a beginning, | | to convey experiences and | |
| middle and end | Describe how character | events precisely | |
| | responds to problem/ | | |
| Clear event sequences | challenge | | |
| | | | |
| Introduces a character | | | |
| | | | |
| Introduces a problem | | | |

Writing Progressions-Informational

| Beginning | Formatting | Middle | | | End |
|--|--|--|---|---|------------|
| Introduce Topic | Tornaring | Develop Details | Linking Ideas | Vocabulary | Conclusion |
| sentence that introduces the topic clearly | formatting (e.g., headings), illustrations, and multimedia when useful to aiding comprehension. Create illustrations or text features to | information (consider text structure) Develop the topic with facts, definitions, concrete | phrases (e.q., another, for example, also, because). | language and domain-specific vocabulary to inform about or explain the topic. | |

Writing Progressions- Opinion

| Beginning | | Middle | | | End |
|--|--|--|--------------------------|---|--|
| Introduce Topic | State Opinion | Structure | Reasons | Linking Words Phrases | Conclusion |
| topic or text . Identify the topic | opinion. Thesis that states opinion supporting a point of view | ideas. Group related information (consider text | view/writer's purpose | words and phrases. Link opinion and reasons using words and | Provides a concluding statement or section related to the opinion that restates the thesis |

Science-Unit 1 Energy Transfer

- Observe different forms of energy in order to understand how energy can transfer or move from place to place using sound, light, heat, and electric currents
- Students will construct a solar oven to convert radiant light energy from the sun to heat energy
- Circuits will be introduced and investigated, and students will construct a simple circuit in order to transmit a message to another team using light and Morse code.

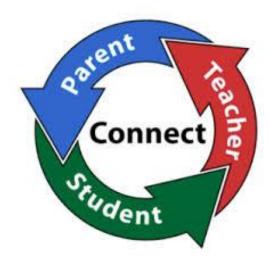
Social Studies

- Native American groups in different regions of America
- Explorers to the New World
- Settlements in America
- Colonial America



Learning Notebooks & Communication









General Information Section

- Letter from Mrs. Brewer
 - Interims

<u>Reading Section</u>

Assessments

Learning Notebooks will be sent home every other Friday

New items will be in the front of each section

Mathematics Section

Assessments

Writing Section

- Writing Graded Organizers or Assessments •
 - Inquiry Writing Assignments

Science & Social Studies Section

Graded assignments or Assessments



Communication

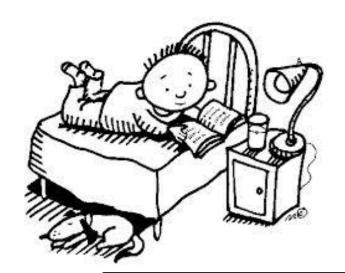
Communication between school and home is important in the success of every student. Here are ways to find

information:

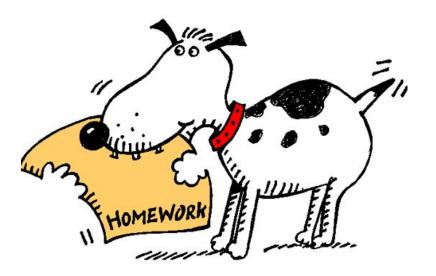
- Email*
- Call the school
- 4th grade website
- Learning Notebook
- MCPS Website



We will respond to emails within 24 hours during the workweek



Homework



Homework Policy

Reading packets will be sent home every Monday and will be turned in the following Monday

- Students should pick a book on their independent reading level
- They will choose two questions to write a response about
- All responses should be well written paragraphs that include evidence from the text
- Math Worksheets will be sent home Monday-Thursday
 - Students should complete the activity on the night it is assigned because it will be checked for completion each day
- **Spelling** will be in a journal and words will change every other week.
 - The activities will be pasted in the cover
 - They must choose one activity per school night (Monday-Thursday)
 - Spelling assessments will be given every two weeks

Field Trips and Activities

PIP Day

- St. Mary's- Spring
- Annapolis Spring
- Rock n Roll Revival March

We encourage you to pay online!

CHILD ABUSE/NEGLECT PARENT TRAINING

- All visitors to classrooms must go through the video training (Training Video is located on the MCPS website)
- Please print a certificate of completion and give to main office staff
- Parents who chaperone a field trip that extends beyond the student school day require fingerprinting** Saint Mary's! (if you were fingerprinted prior to January 2019 you MUST be fingerprinted again).
- Training remains valid for 3 years, so, if volunteer training was taken in:
- > 2016-2017 renew in 2019-2020
- > 2017-2018 renew in 2020-2021
- > 2018-2019 renew in 2021-2022

Volunteers are needed for Halloween and Valentine's Day parties, please email if you are interested in leading!

SIGN UP FOR A DAY: WATCH DOGS

https://tinyurl.com/sesdog

Being a Watch DOG means you volunteer for one school day and you get to ...

- Work with your child/children in class and during lunch and recess!
- Support routines like arrival and dismissal!
- Meet and work with staff all around the building.





Make sure you sign up for Parent Teacher Conferences!

Check our website for the link to the Signup Genius for your teacher. Phone conferences are available as well.

CHORUS AT SHERWOOD ES

Chorus is an optional extracurricular activity that your child can participate as a 4^{th} or 5^{th} grader!

Students get to learn how to read music, sing with appropriate technique, and enjoy being around others who want to learn to sing in chorus.

This can set them up for success with solo singing, chorus in middle school, and musical theater in high school!

WHEN WILL CHORUS HAPPEN?

Chorus will begin October 9th and 10th

Wednesday morning at 8:00 AM for 4th grade

Thursday morning at 8:00 AM for 5th grade

In the Music Room (#116)!

Mr. Lopez has contracts he'd like you to read and sign if you'd like to join!

email <u>David.a.lopez@mcpsmd.net</u> with any questions

Thank you for coming! It's going to be a great year!! SCHOOL SCHOOL BUS