

Teacher Introduction

Contacts:

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https://mrswhite5.weebly.com/

Classroom Procedures

- School starts at 9:20 a.m.
- If students are not at school by 9:25, they are marked tardy.
- Tardy students must obtain a Tardy
 Slip from the front office and place
 their lunch order with the cafeteria
 before proceeding to class.

Cassom Procedures Technology

· Chromebooks, Chrome, Promethean, ActivExpressions, 3-D printers, etc.

Make-up work ("Ketchup" Folders)

Student's responsibility to make up work at home and return it in a timely manner (2 days)

Birthdays

Store bought treats, handed out at lunch

Cassroom Procedures

Feedback

- Friday Folders
- · Google Classroom
- Google Docs/Slides- Comments & Edits
 Progress Reports (mid marking period)
 Parent-Teacher Conferences (November)







Classroom Procedures

Behavior Management

- Developed class rules together based on the 5 Wildcat Ways
- 3 Strikes- Warning, Money, Reflection Form
- Mermaid Money
 - Students who complete their classroom jobs and go above and beyond during the school day will earn money.
 - Students who do not follow the class expectations will owe money.
 - The amount will vary based on behavior.

Mrs. White's Class Schedule

2018-2019

Monday	Tuesday	Wednesday	Thursday	Friday
9:20-9:40 Arrival & Morning Meeting	9:20-9:40 Arrival & Morning Work	9:20-9:30 Arrival (Students go straight to Music)	9:20-9:40 Arrival & Morning Meeting	9:20-9:40 Arrival & Morning Meeting
9:40-10:25 Writing	9:40-10:25 P.E.	9:30-10:15 Music	9:40-10:30 Science & Social Studies	9:40-10:30 Writing
10:30-11:15 Media	10:25-11:00 Writing	10:15-10:45 Writing	10:30-11:10 Chorus	10:30-12:15
11:00-12:40	11:00-12:40	10:45-12:40	11:10-12:40	Readers' & Writers' Workshop
Readers' & Writers' Workshop	Readers' & Writers' Workshop	Readers' & Writers' Workshop	Readers' & Writers' Workshop	12:15-12:40 Science & Social Studies
12:40- 1:10 Lunch	12:40- 1:10 Lunch	12:40- 1:10 Lunch	12:40- 1:10 Lunch	12:40- 1:10 Lunch
1:10- 1:50 Recess	1:10- 1:50 Recess	1:10- 1:50 Recess	1:10- 1:50 Recess	1:10- 1:50 Recess
1:50-2:25 Science & Social Studies	1:50-2:25 Science & Social Studies	1:50-2:25 Science & Social Studies	1:50-2:35 Art	1:50-2:25 Science & Social Studies
2:25-3:45	2:25-3:45	2:25-3:45	2:35-3:45	2:25-3:45
Math Workshop	Math Workshop	Math Workshop	Math Workshop	Math Workshop
3:45-3:50 Dismissal	3:45-3:50 Dismissal	3:45-3:50 Dismissal	3:45-3:50 Dismissal	3:45-3:50 Dismissal

Mondays 10:30-11:15

Mondays 1:50-3:30

Tuesdays 9:40-10:25

Wednesdays 9:30-10:15

Thursdays 10:30-11:10

Thursdays 1:50- 2:35



Media

Adv. Instrumental (schedule rotates)

P.E.

Music

Chorus

Art





THE MEANING OF GRADED ASSIGNMENTS

- A
- Evidence demonstrates a full understanding of content, concept, or skill
- Errors or omissions are absent or do not impact understanding
- B
- Evidence demonstrates general understanding of content, concept, or skill with minimal support
- Errors or omissions may impact understanding
- C
- Evidence demonstrates some understanding of content, concept, or skill with some support
- Errors or omissions impact understanding
- D
- Evidence demonstrates a limited or minimal understanding of content, concept, or skill with significant support
- Errors or omissions are critical and impact understanding

THE MEANING OF REPORT CARD GRADES

- The student *consistently* demonstrates mastery of the grade level standards taught this marking period.
 - The student frequently demonstrates mastery of the grade level standards taught this marking period.
- The student periodically demonstrates mastery of the grade level standards taught this marking period.
- The student rarely demonstrates mastery of the grade level standards taught this marking period.
- Missing data- no score recorded
- NEP Not English Proficient- no grade recorded. Student is at the beginning level of English language proficiency. NEP may be used for level 1 or 2 ESOL student for no more than 2 marking periods.

Reading Levels Grades 3-5

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

Above

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

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

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.

Math

Math 5 Measurement Topics

- ·Operations & Algebraic Thinking
- ·Geometry
- ·Number and Operations in Base 10
- ·Measurement and Data
- ·Number and Operations: Fractions

Math Math 5/6 MTs

MP1: 5th Grade Topics MP 2-4: 6th Grade Topics

- ·Numbers & Operations Fractions (5)
- ·Numbers & Operations Base Ten (5)
- ·Measurement, Statistics, & Probability (5/6)
- ·Expressions & Equations (6)
- ·Geometry (6)
- •The Number System (6)
- ·Ratio & Proportional Relationships (6)

All Math 5/6 students will start in Ms. Riggsbee's room for a whole group lesson. Then half of the students will move to another classroom for small group instruction.

Math

Workshop Model (65-80 minutes)

- •First 15-20 minutes: Whole Group Instruction
- ·Rotate through centers
 - · Small Group Instruction
 - · Independent Work
 - · Online Activity
 - Partner Work
 - Math Game
 - Assessment

Reading

- · Literary Text
- · Informational Text
- · Language Vocabulary

Reading

Literary Texts Informational Texts

- Historical Fiction
- · Plays
- · Poetry
- · Traditional Stories
- Mystery
- · Realistic Fiction
- Adventure Stories
- · Graphic Novels

- · Literary Nonfiction
- Articles
- Extended Informational Text
- Firsthand/Secondhand Accounts
- Technical Text
- · Graphic Text
- Multimedia Formats

Reading

- · Language Vocabulary
 - · Collaborative Discussion
 - Peer Discussion
 - · Literature Study
 - · Shared Inquiry
 - Socratic Seminar
 - Vocabulary Development
 - · Figurative Language

Reader's Workshop

- Small Groups
 - o Guided Reading
 - o Flexible Needs Based
 - o Discussion Groups
 - o Literature Circles
- Independent Reading
- Read Alouds
- · Readers' Responses
- Listening to Texts
- Task Cards
- Online Activity
- · Close Reading

Writing Measurement Topics

- ·Narrative Writing (all except MP4)
- Informative Writing (all except MP3)
- ·Opinion Writing
- ·Research, Process, & Production
- •Use of Language (Spelling, Grammar, & Roots Study)

Word Work

- Focus is on learning and understanding spelling patterns and word/ word part (i.e. root) meaning not on rote memorization of word list
- Phonics, Spelling, and Vocabulary instruction through daily word study.
- Spelling stage (stage of spelling development)
 assessed using initial spelling inventory
- · FLEXIBLE spelling groups

Word Work

Words Their Way

·Differentiated instruction targeted to students' appropriate instructional/developmental level •Homework & Classwork

Greek & Latin Roots

- ·4 roots per week ·Completed in class, study at home for assessment

Word Work

Nifty Fifty Thrifty

"Nifty Thrifty Fifty words contain common roots, prefixes and suffixes. To help students learn a system for decoding and spelling big words, they will learn to read, spell and understand common spelling patterns of 50 words. Once students know the spelling patterns of these words, they can apply that knowledge to help them to spell and build meaning for many other words. Patricia Cunningham, author and respected educational lecturer, writes that for each Nifty Thrifty Fifty word a reader knows, she or he can read at least 7 more words. That means that by mastering the Nifty Thrifty Fifty words listed, students can use at least 350 additional words when reading and writing."



Science

MP 1: Physical Sciences & Engineering & Design Processes MP 2: Physical Sciences & Engineering & Design Processes MP 3: Earth/Space Sciences & Engineering & Design Processes MP 4: Life Sciences

The Family Life and Disease Prevention & Control Units will be taught at the end of MP3, beginning of MP4. There will be a parent information meeting prior to signing the permission form.

Social Studies

MP 1: Colonies & American Revolution

MP 2: Forming Our Government

MP 3: Westward Expansion

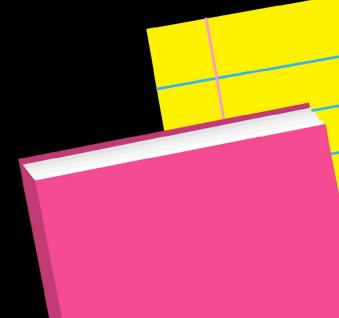
MP 4: Financial Literacy

Homework Assignments

For the most part, homework will be assigned on Monday and due Friday. Students will write their homework assignments in their agendas. Parents can check the weekly assigned homework on the class website.

Absent:

"Ketchup Work" Folders



Homework Assignments The Purpose of Homework:

- 1. Provide practice in applying concepts and skills initially presented in the classroom.
- 2. Extend and strengthen learning concepts and skills related to instructional objectives.
- 3. Develop learning skills such as initiative, responsibility, self-direction, and organization.

Fieldtrips

KIDMUSEUM

Strathmore (fall)

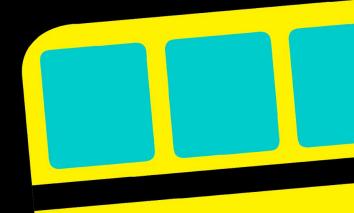
Kid Museum (fall/winter)

MD Science Center (winter)

Mount Vernon (spring)













Respectful

- Treat all with kindness
- Make sure others feel included, accepted, and safe



Responsible

- Come to school prepared to learn
- Practice self-control and be accountable for your actions



Intellectual Risk Taker

- Embrace active and continuous learning
- Explore different possibilities



Gritty

- Set and achieve goals
- •Show perseverance by never giving up



- Always assume the best in others
- Share a smile and stay positive



Thank you so much for coming!

If you ever have any questions or concerns please contact me.

