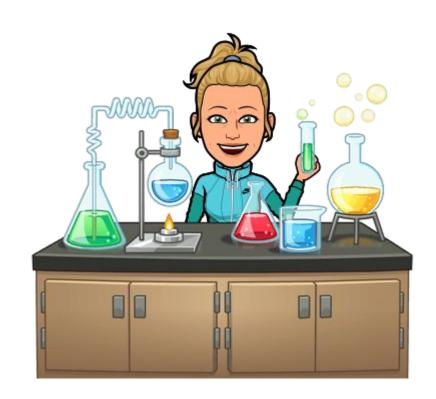
Welcome to Mrs. Smith's Science Class

Text to 81010

Code: @jsmithsci

Use the QRCode to Join my Remind101 Messenger app!







Time to join Remind

Text the below code to 81010 @jsmithsci Why? **HW**, Test reminders **Extra Credit posted Any CW changes** ("I didn't know is not an option")



HCCMS TIGERS R. O. A. R.	Classroom	Hallway	Cafeteria	Restroom	Media Center	Stairway	Bus
Respectful	Raise your hand Listen to others Follow the dress code	Stay quiet Walk to the right side Earbuds out of ears Remove hoods/nats	Use indoor voice Ask for permission to leave your seat	Respect offners' privacy	Remain quiet	Give space	Keep noise down Report problems to bus driver
Open-minded	Ask questions Seek to understand differences	Help others if you see they are strugging	Have polite conversations	Use supplies appropriately	Explore a new genre of literature	Walk on the right	Have positive conversations
Achieve	Make goals Participale Follow Directions	Get to class on time Avoid honging out	Eal! Remain in your seat until your table is dismissed.	Get in and get out Wash hands	Read	Get to class on time Avoid hanging out	Remain in your assigned seat
Responsible	Submit assignments/forms on time Chromebooks fully charged Have a writing utensil and paper.	Go to your destination quickly + quictly with agenda Put phones away Keep hands, feet, + objects to yourself	Clean up after yourself	Return to class quickly Clean up behind yourself	Turn in library books on time	Use hand railings Avoid horseplay Avoid celiphone usage	Keep hands, feet, + objects to yourself Follow all safety rules

HCCMS Tigers R.O.A.R!	Whole Group	Small Group	Independent Work	Tests/Quizzes
Respectful	Remain quiet while teacher is speaking.	Include all in your group Use kind words.	Music? Only heard by you. Keep work original.	Remain quiet until all done.
Open-minded	Keep an open mind so you can learn from mistakes.	Allow all to be heard.	Hard Work? Pays big in your learning! Try it :)	Stay calm & Test on. Do your best.
Achieve	Try & try again! Best achievements are from failures!	Equality Counts. Everyone Matters. All in.	Complete as directed with BEST effort.	1 of 3 =study more 2 of 3 -good work 3 of 3 = WOW
Responsible	Keep your chatter to a minimum and respect the class.	Participate with action - not just words.	Turn good work in on time that's legible.	Avoid the looky-lues! Keep eyes on your work.

Consequences

1st offense: verbal warning



2nd offense: parent contact and/or time out

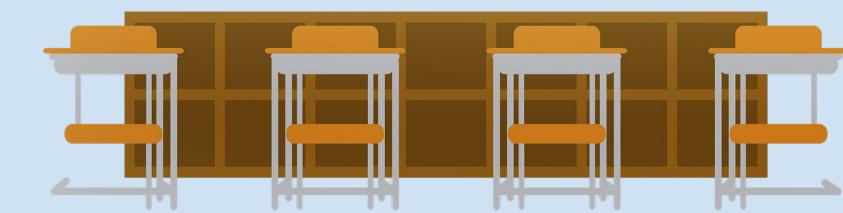
3rd offense: parent contact and/or office referral

DEAL BREAKERS





- Do not *sit* on the tables (too casual)
- Do not rock back in chairs (the frame bends)
- Do not write on tables (You Write You Wash)
- Do not *interrupt* me or others (It's rude)
- Do not *throw* your trash (it's not gym class)
- Do not use cellphones in class (unless I say OK)
- What you CAN DO?
- Follow directions
- Attend School
- Learn something new each day
- Make the impossible POSSIBLE!





Cellular Devices are not be visible during class. Your Chromebook will get the job done! If an emergency arises, then let me know. There will be times when I do let you get on your cell phone. Be respectful of my time to teach and your time to learn. No EARBUDS EITHER, please.

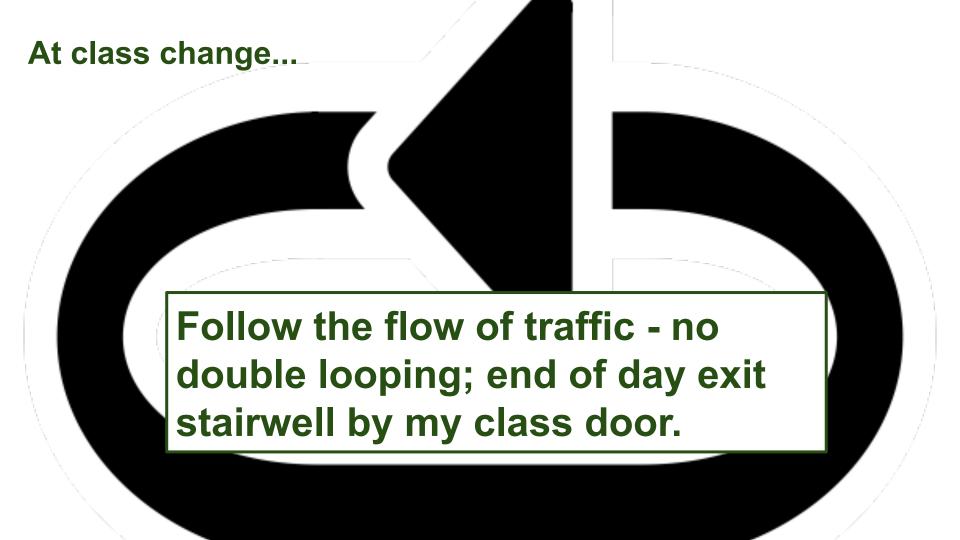


Restroom breaks:

- 1. Arrival at school/HR
- 2. End of 3rd
- 3. During Lunch 4th
- 4. End of 5th

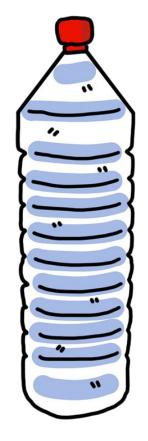
*Leave phone on my desk face down.

*Complete the E-Pass









Please Bring Clear Water Bottles only & take advantage of refilling!











Mrs. J. Smith
Science Supplies & Technologies

Recommended Supplies:

1/2 inch to 1 inch 3-ring binder w/paper & pockets
Composition Notebook for warmups
Black/blue ink pens - moving away from pencils
highlighter

Required Classroom Technology: Charged Chromebook - daily Access to cellular device for:

Recommended Technologies:

Access to the internet for:

Google Classroom notes & assignments Illuminate, GPB Class videos, Study Jams On-line academic games: Quizizz, Quizlet, Jeopardy, Blooket, Gimkit



Harris County-Carver Middle School **2022-23** 8th Grade Physical Science Syllabus

Teacher: Mrs. J. Smith, Team 8-1 Email: smith-j@harris.k12.ga.us

Please keep this syllabus in the front of your notebook at all times.

Infinite Campus: All students with internet access are encouraged to become registered users of Infinite Campus so that you may keep up with your grades in all classes.

Parents may register then access this information by going to our schools website and click the quick link for Parent Portal. Students should check grades and missing assignments at least once a week.

Google Classroom: Students will join my Google Classroom, using their student google account. Daily lessons, presentations, warmups, assignments, projects, and classroom documents will be accessed <u>daily</u>.

Remind 101: Students will be expected to have Remind 101 as I rely on this for direct & important news concerning projects, HW, due dates, etc.

Conference Period: By appointment through the counselor's office (706) 628-4951. Available 1:15-2:55.

<u>Course Description:</u> The eighth grade Science program is designed to develop a student's understanding of physical science concepts and how it relates to the world around them. This course acts as a bridge between previously learned concepts and new material to higher level concepts presented at the high school. The curriculum is taught using a variety of modalities to include investigations, technology, and research-based presentations.

Recommended Supplies:

½ -inch 3 ring binder - most work will be done using on-line resources - a large binder is NOT necessary

Wide-ruled paper

Pencils, cap erasers

Black/blue ink pens

highlighter

And: Earbuds

Units of Instruction:
1st 9 Weeks: Matter & Forces in Nature-

Structure and Properties of Matter S8P1.

S8P5. a, c Electric, Magnetic, and Gravitational Forces

2nd 9 Weeks: Force and Motion-

S8P5. c, b Forces in Nature; Static Electricity

Motion

S8P2. a, b Potential & Kinetic Energy

3rd 9 Weeks: Energy in Motion-

S8P2. c, d Energy Forms and Transformations; Heat Transfer

S8P4. Waves

S8P3.

https://www.georgiastandards.org/Georgia-Standards/Pages/Science.aspx. A summary is on the back.

Curriculum meets all National Science Standards and correlates to the Georgia Standards of Excellence.

Grading Schedule:

*HW/Performance

30%

50%

20%

*Test/Quizzes

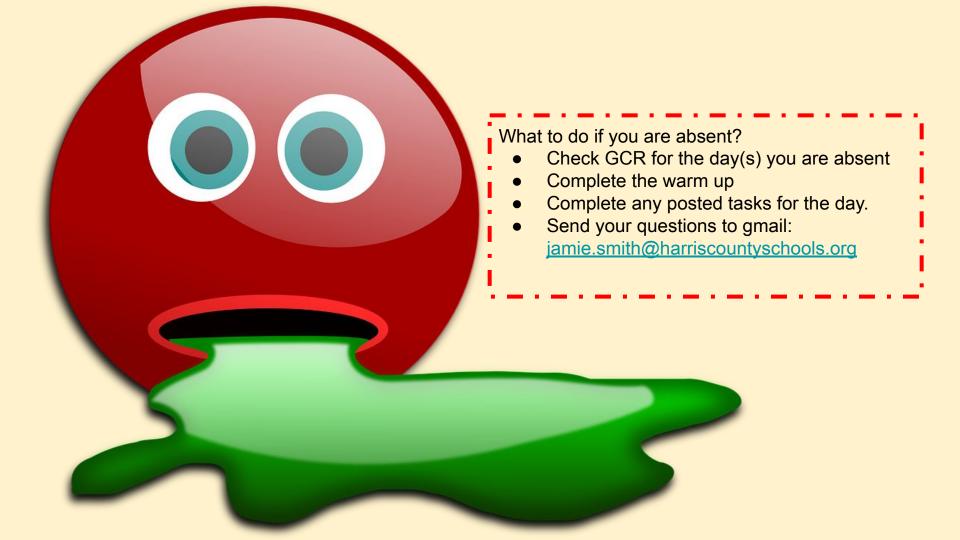
*Labs/Class



Stay Positive: one grade won't change vour year!:)!

Your Effort Matters!

- 1. Do your best each day.
- Be helpful to those around you.
- PUT YOU NAME ON EVERYTHING!
 Otherwise, it will probably end up in the trash.
- 4. Turn in on time,
- 5. Write so I can read it! Otherwise you redo the assignment.
- 6. Site your sources. I've done this long enough to know what 8th graders know and what Google knows LOL! Better, put in your own words.





I'll send your name to the office and you will be notified near EOD.



BREAKFAST/LUNCH (Prices subject to change) Lunch Room Map: Full Price Breakfast: \$1.50 Full Price Lunch: \$3.00 Employee Lunch: \$4.00 Reduced Price Breakfast: \$.30 Reduced Price Lunch: \$.40 Visitor Lunch: *subject to change # of chairs @ the Table: 7 8 5 25 19 Out Out 26 18 12 2 In 31 36 28 20 13 10 16 35 34 15 30 14 33 Trash 8 Cans

Line 1

Line 2

\$4.50

