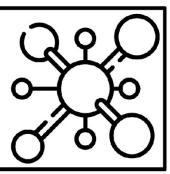


Ms. Taylor **6th GRADE SCIENCE** CLASSROOM 811



COURSE DESCRIPTION

This year in 6th grade science we will build on science skills from 5th grade as well as cover Physical Science concepts. We will explore the following concepts:

- Unit 1 Matter
- Unit 2 Forces
- Unit 3 Energy
- Unit 4 Seasons and Tides
- Unit 5 The Earth
- Unit 6 Resource Management
- Unit 7 Organisms Living Things
- Unit 8 Interactions within an Ecosystem



Hi, I'm Ms. Taylor, and I am thrilled to welcome you to our 6th-grade science class this year! I have been passionate about teaching for 21 years! My goal is to inspire curiosity and foster a love of learning in every student. When I'm not in the classroom, I enjoy spending time with my family, reading a book, watching k-dramas, or playing a card or board game.

DAILY SU	JPPLIES
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- Composition or Spiral Notebook \Box

- **#2** Pencils
- Pens

- **Clear Tape** 2 Glue Sticks
- **Scissors**
- **Colored Pencils**
- **Highlighters**
- Metric ruler

Daily Protocols

Students will:

- Write down Learning Intentions and Success Criteria
- Write down Daily Science Warm up in correct area of interactive science notebook (ISN)
- Have interactive science notebook (ISN * and pencil daily

ASSIGNMENT POLICY

- Dates for major grades and some daily grades will be posted on website, newsletters, and in classroom
- Work that is turned in late may have 10 points per day deducted up to 3 days
- After 3 days student will not receive credit for the assignment.
- Students are required to keep up with all due dates for assignments (parents may also check website for due dates for long term assignments)
- Students are required to write down all homework assignments

ABSENCE POLICY

- It is the student's responsibility to collect any missed assignment.
- Each student will be given the number of days absent to turn in the missing work. For example, if a student misses three days, they will get three days to complete the missed assignment.
- If a student is absent the day an assignment is due, they must turn the assignment on the day they return to school.



CLASSROOM EXPECTATIONS

To maintain a positive learning environment, the following classroom expectations are in place:

- Follow the Respect Agreement created by the class
- Follow all lab safety rules and the provided lab guidelines
- Turn in all assignments by their due dates
- Pass the lab safety test and sign safety contract
- Bring charged laptop everyday

*The use of electronic devices for **personal purposes** is prohibited. Cell phones must be turned off and put away.

CONSEQUENCES

In order to prevent disruptions in the learning environment and promote a positive learning atmosphere students are expected to follow the Respect Agreement and school code of conduct. In the event that a student does not adhere to either, I will work with the student and parent to reach the desired behavior.

1st incident - Student/Teacher Conference, Minor incident Report and parent contact
2nd incident- Confer with student and 2nd Report is written, parent contact and consequence given

3rd incident-Confer with student and 2nd Report is written, parent contact and consequence given

After 3 Minor Incident Reports - Incidents will be entered into Skyward and parent contacted



CONTACT ME

I welcome communication from parents! Please feel free to reach out with any questions or concerns you may have. Conference Period: 9:45-10:40



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https://www.fortbendisd.com/Domain/7295