6th Grade Science 2019-2020

My name is Ann Senoyuit, and I will be your child's science teacher this year. This is my fifth year teaching 6th-grade science. You can access the weekly objectives, homework, and assignments on my teacher page. https://www.upperdarbysd.org/Domain/1658 Please contact me with any questions or concerns. I am looking forward to a wonderful year! **My contact email:** asenoyuit@upperdarbydsd.org

Rules/Expectations
- Be Safe
- Be Responsible
- Be Respectful
- Be Gritty

6th grade science Curriculum: 6th grade science is going to deal with topics related to electricity, physics, and earth's changing surface. It is a new hands-on lab-curriculum. A lab contract will be sent home. Please make sure that it is signed and returned so your student may participate in labs.

Grading System
Labs/Classwork: 30%
Assessment: 25%
Homework 15%
Participation: 30%

School Grading Policy
A+/A/A-=90%-100%
B+/B/B-= 80%-89%
C+/C/C-= 70%-79%
D= 60%-69%
Failing= Below 60%

Notebook: Notebook is used to go along with labs, warm-ups etc. The notebook needs to come to science class every day.
Labs/Classwork: There will be labs and classwork done during class time. Some classwork items may need to be finished at home that night.
Tests/Quizzes: There will be quizzes periodically through the units and summative assessment at the end of different topics.
Homework/Projects: Typically, homework will be assigned on a weekly basis. Usually, it will be distributed on Monday or Tuesday and collected Friday. Normally, projects will be done at home and usually there will be one project per quarter.
Participation: Students are expected to be active participants in discussions, labs, and activities.

Materials: Required - 1-Subject Notebooks /composition book with a 2
pocket folder or a binder and a pack of lined paper - Pencil or pen -
Highlighters

Optional - Colored Pencils - 2 Glue Sticks - 1 Ruler - 1 Unscented
Hand Sanitizer - 1 Box of Tissues -Planner to write down
assignments