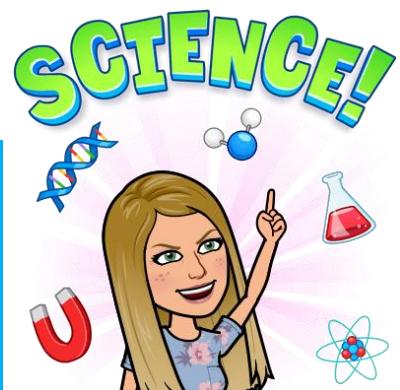


# Welcome to 6<sup>th</sup> Grade

## Science!

### Content

We will be exploring space science, atoms and molecules, weather patterns, and ecosystems. We will focus on those topics within the nature of science and how to think critically and scientifically about the world around us.



### Citizenship

We gauge Citizenship according to Diamond Fork values.

**Responsibility.** Acting with respect in class and talking appropriately, using electronic devices appropriately, keeping your area clean, following directions, treating substitutes with respect, and being prepared for class.

**Compassion.** Kind behavior towards others.

**Courage.** Not whining or complaining about work, being willing to work and participate

**Integrity.** Being honest with work and no cheating or plagiarism

**Perseverance.** Completing and turning in work on time.

**Curiosity.** Asking questions, having a desire to learn, and sharing my viewpoint and listening to others.

### Canvas

We will be using Canvas this year. This is a digital classroom management system that allows assignments to be given on a computer. All of the assignments can be found here. While all work will be able to be turned in through Canvas, there will be some class work that will be turned in during class. We will give instructions on how to sign up for this during class.



### Grade Scale

A = 90-100%

B = 80-89%

C = 70-79%

I (in progress) = 69% & below

### Materials

- Composition Notebook
- Pencil

### Classroom Grading

Mastery of the above scientific principles is the goal.

Tests/Quizzes- 50%

Assignments/Labs- 40%

Participation- 10%

Assignments and Test make ups can be done during E-time.

# Schwenke's Rules

## Class behavior

Each class will have a Spongebob character representing on the class behavior scale. Each class will start at 0 on a scale from -5 to 10. As a class you can move forward or backward depending on your behavior. If the class gets to 10, they will all receive candy and start over at 0 again. If a class reaches 10 again, they will receive a donut party. Classes will start at 0 at the beginning of each term.

## Individual Behavior

If a student is doing something against Mrs. Schwenke's

### Communication

I am available before or after school to discuss any needs a student may have about this class. If you need to contact me, you can email me [breanna.schwenke@nebo.edu](mailto:breanna.schwenke@nebo.edu) or call the school at 801.798.4052.