



## CONTACT INFO

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# Welcome

My name is **MRS. BLOM!**

# EARTH AND SPACE SCIENCE



## COURSE DESCRIPTION

Earth Science involves study in the areas of Geology, Oceanography, Meteorology and Astrology. These four main focuses of the course assist student to develop a solid base in a basic understanding of Earth Science and to give students an appreciation for the working mechanisms that drive the Earth.

## SUPPLY LIST

- 1 Pack of Colored Pencils
- 1 Glue Sticks
- 1 Notebook
- 1 Folder
- Pencils
- Pens
- Tri-fold Board



## BE RESPONSIBLE

Come to class on time and be prepared with class materials. Follow class rules and procedures.

## BE RESPECTFUL

Respect yourself, your peers, your teacher, and class supplies. Respect is the foundation of this classroom!

## DO YOUR BEST

Put effort into your work and participate in class. It's ok if you try and fail but it's not ok to fail to try!

# Procedures

### TURN IN...

Homework or projects

### WARM-UP

Short exercises, quick writes, word problems, etc...

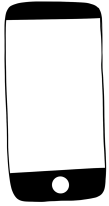
### CLASS WORK

Group work, Independent working time, notes, etc...

### CLEAN UP

Pick up materials, return any books or items to the correct location

*"The more we know, the more we realize we don't know." ---A. Einstein*



## TECH POLICY :

All phones, headphones, and ipads must remain off and put up unless you are given permission to have them out. If you have been given permission to use tech during class you are NOT allowed to text, call, or engage in social media. If you do not follow these rules you will lose the ability to use tech during class for one week. If you continue to break this policy your tech privilege will be revoked permanently.

## Grading Scale:

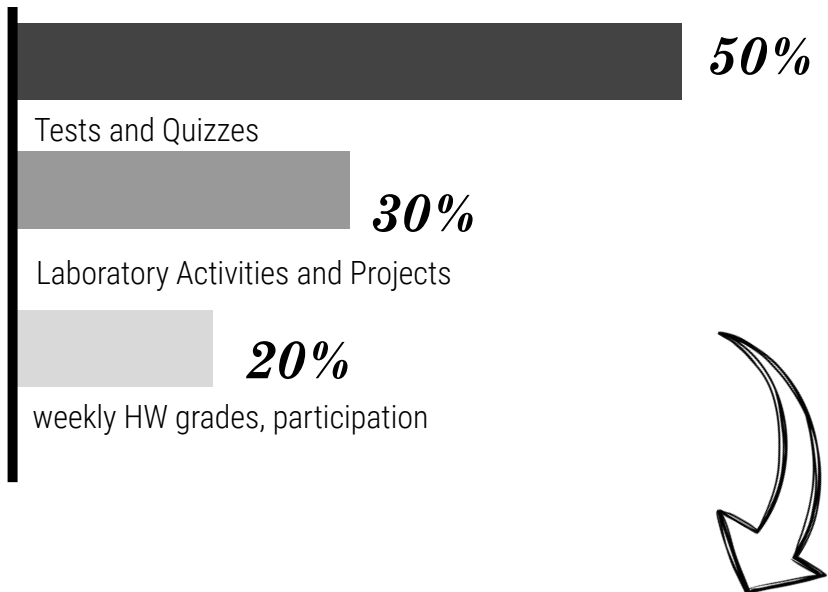
A 94-100	B+ 87-89	C+	D+ 67-69	F 0-60
A- 90-93	B 83-86	C 73-76	D 63-66	
	B- 80-82	C- 70-72	D- 60-62	

## Grading

In this course your grades are broken up into 3 major categories.

Each of these categories are weighted differently. This means that a test will affect your overall average more than a homework grade. Homework, Projects, and Laboratory Activities are opportunities to learn the content.

Tests are to determine what you have learned.



## ABSENT?

Each student is responsible for all make-up work generated by an absence from class. The student should make arrangements to obtain the make-up work prior to an anticipated absence. Students in grades 6-12 will have 2 days to make up work for each day of excused absence, due by the end of class period. Day 1 will begin for all students on the first day of return.

## SCIENCE FAIR!!

It is the year you have been waiting for! This year we will be practicing all of our science skills with an end of the year science fair. More information to come through the course.