

Monday, March 23rd



**Learning Target:** I can learn and conduct the science behind my research project.

**Homework:** n/a

As you enter...

*\*If you have to take Friday's Quiz, do that now.*

**By the end of the block, you need to hand in the following on a piece of paper...**

Each team needs to work together to write a paragraph that addresses the following criteria:

Procedure explained \_\_\_\_/3

Data and results and explained \_\_\_\_/10

Connection of results to purpose of project \_\_\_\_/3

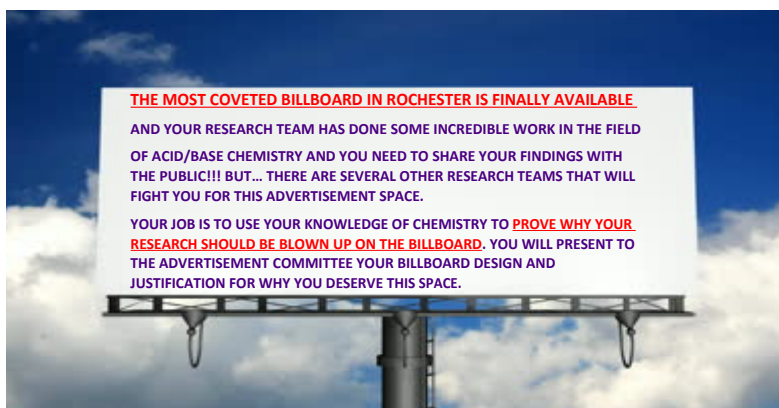
**Reminder: Fill out Spring Academic Program form to possibly earn higher past/current marking period grades.**

**Big Idea:** Matter is made up of particles whose properties determine the observable characteristics of matter and its reactivity.



### Project Timeline for the Week

<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
8th/9th: Experiment in class	9th: Computer Lab... Research (228)	8th/9th: Computer Lab... Proposal (228)	9th: Computer Lab (228)... Billboard Design	8th: Prepare elevator pitch in class 9th: <b>Presentation Day!</b>



**Tix out the door** (Don't forget your name.)



Each team needs to work together to write a paragraph that addresses the following criteria:

Procedure explained \_\_\_\_/3

Data and results and explained \_\_\_\_/10

Connection of results to purpose of project \_\_\_\_/3

Tuesday, March 24th

**Learning Target:** I can compare my data to the research I find.

Homework: n/a

**\*\*Hand in/email the draft of your proposal essay by the end of the block. Use rubric to guide you.**

**Resources and Citations**

-Need at least 3 legitimate resources cited in your essay

**Google docs**

-Can use docs.google.com to have more than one person work on the same essay at the same time (Need a gmail)  
 -Or have someone type while the others do research and share their findings

**Reminder: Tests can be corrected and Quizzes can be retaken.**

*Big Idea: Matter is made up of particles whose properties determine the observable characteristics of matter and its reactivity.*

Project Timeline for the Week

Monday	Tuesday	Wednesday	Thursday	Friday
8th/9th: Experiment in class	9th: Computer Lab... Research (228)	8th/9th: Computer Lab... Proposal (228)	9th: Computer Lab (228)... Billboard Design	8th: Prepare elevator pitch in class 9th: <b>Presentation Day!</b>

**Resources and Citations**

-Need at least 3 legitimate resources cited in your essay

**Google docs**

-Can use docs.google.com to have more than one person work on the same essay at the same time (Need a gmail)  
 -Or have someone type while the others do research and share their findings

**Tix out the door** (Don't forget your name.)



**Hand in/email me the current draft of your proposal to breanna.eng@rcsdk12.org.**

You should have the majority of it completed by the end of the period.

Friday, March 27th



Learning Target: I can prove and showcase the importance of my research.

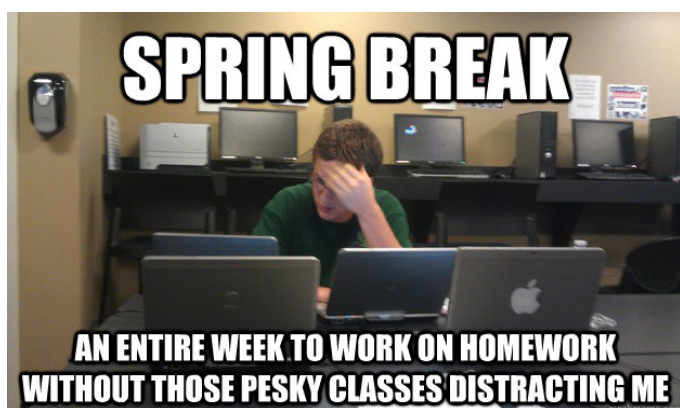
Homework: n/a

Groups will present in a randomly chosen order.

Presenters: **1 min** to prove why their research is most important to publicize on a billboard. (30 sec and 10 sec warnings will be given.)

Audience: Give each group a score in your packets and vote for one winner. **Be fair and honest.** You cannot vote for your own group.

**\*\*All projects and completed evaluations are due by the end of the period.\*\***



Have a wonderful  
and relaxing Spring  
Break!

You have earned it.