Project Timeline

The following is a list of due dates for each section of the project. Each section due is worth a test grade. Remember, you do not have any other science work on these weeks, so you should be spending 3hrs each week (1hr/day) working on your Science Fair project and completing portions due. Remember, sometimes scientists need to redo a part of their experiment or even the whole thing, so don't procrastinate!! IF your project is going to take multiple weeks to perform, please accommodate for this.

You will need to have all your raw data collected by **February 17th!**

WEEK 1: January 9-13th Grade_____

You will be researching your Science Fair Question and solidifying exactly what you would like to do. Be sure to follow the "Choosing a Science Fair Project" and read through with your parents the "Science Fair Student Guide". A parent needs to sign this form. I have given you a worksheet to complete for choosing your 3 favorite TOPICS. Everything should be turned back in INSIDE your folder.

WHAT IS DUE ON THE 13th?

- Student Guide signature
- TOPIC worksheet completed
- Background Research and Bibliography worksheet

WEEK 2: February 13th-17th Grade_____

This is your BIG WEEK!!! You will be performing your experiment!! If you plan to be absent this week, please consider your schedule to complete all of this before hand, or please talk with me so we can work details out. You will also want to be careful about waiting until Thursday to complete your work. Remember, what you think will happen MAY go completely different and you will need to re-work your experiment. If your project involves the weather, be sure to be on weather alert the week before!! You will need to monitor what needs to happen and work accordingly.

*****You will be given specific information about everything due for this week on Monday, February 14th, unless your project is a multi-week project.*****

WHAT IS DUE ON THE 17th?

Project was completed and you have collected all the data you need.

Question —Typed and Neat for bored

Hypothesis—Typed and Neat for board

Materials List—Typed and Neat for board

Procedure—Typed and Neat for board

3-6 pictures—taken and printed of your project. You need to bring these to class inside your folder!

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WEEK 3: March 27 - March 31st Grade_____

This is the week you will be working on your Science Fair Board and presentation. You will also be writing your Abstract in class with specific instructions. Your board does not have to be fully completed this week, but all the elements and your design should be mostly finished. **You should not glue, paste, or attach ANYTHING to your board at this time until you receive my approval.** You will be e-mailing me a picture of your board before Thursday at 5pm, so that we can have peer evaluations on Friday in class. (Without names.) All elements should be laying on your board as you would like to see them displayed. You should have all graphs and table complete as well as your RESULTS section completed.

You will be receiving information on March 28 with specific requirements for your board preparation

WHAT IS DUE ON Friday, March 31st

1.) GRAPHS/TABLES - completed, printed, and ready.

2.) RESULTS Section - completed and printed

3.) A digital picture of your board sent via Edvance to me by 7pm on Thursday.

SCIENCE FAIR—Friday, April 21st!! Grade_____

You will bring your science fair board to the fair location **before** school. I will be there to greet you and show you where to put your display board. You will be responsible for giving a brief 2 minute presentation about your project during class time. Please be prepared to share what you did, the results, the conclusion, and what you would have done differently.

I AM SO EXCITED TO SEE ALL YOUR AMAZING PROJECTS!!!!

This is my favorite part of the year. Take your time, follow the outlines I give you, and most of all—HAVE FUN!!!