

SCIENCE FAIR INFORMATION

Steps to Completing the Science Fair

Due: January 6th

- 1) Conduct a science experiment in which you are testing a hypothesis (experiment must be approved by your science teacher)
 - a) What is your hypothesis?
 - b) Did your hypothesis come true?
- 2) Use the data from your experiment and create a standard science fair Tri-Fold display board based on your findings
 - a) Display board must include Title, Hypothesis, Procedure, Data, Data Analysis, Conclusion, and Graph
 - b) On the back of the board include your Name, Science Teacher's name, and the period you have them.
 - c) Display board dimensions need to be around 36" by 48" inches
- 3) Display board is due Monday January 6th to YOUR Science Teacher (not Ms. Brown! - They will check off that you did it, and give it to me.)
- 4) Display boards will be displayed in the Media Center
- 5) Winners of the Nova High School Science Fair will receive additional extra credit when they go on to the Broward County Science Fair

Special Rules: No human or animal experiments unless accompanied by a person with a PhD.

Broward County Science Fair Information can be found at

http://stem.browardschools.com/science/science_general/science-student-competitions/science-science-fair/

Google: Science Fair Projects to get some ideas!!

SEE MS. BROWN IN S-9

FOR MORE DETAILS

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This notice of the Science Fair is strictly voluntary. Submission of a Science Fair project is in exchange for extra credit that can be credited. Submission of a Science Fair project does not guarantee the extra credit. Extra credit will be awarded based on quality and accuracy of content in the project, as decided by teacher discretion.

Class Period _____

Parent Name

Student Name

Parent Signature

Student Signature