Print a copy for your refrigerator!!!

TIMELINE FOR SCIENCE FAIR PROJECTS

Student's Name:

Assignment	Due Date	Date Completed	Classwork Grade	Teacher's Initials
Choose a TOPIC. This is your big question. Make sure it can be answered by experimentation.	Nov. 30			
Write a HYPOTHESIS. What do you think will happen?	Nov. 30			
Complete your PLANNING TABLE. By doing this, you will have your **variables** and your **Step-By-Step Procedures**.	Dec. 15			
Create your LOGBOOK and CONDUCT YOUR EXPERIMENT at home.	Dec. 16 – Jan. 31			
Create a DATA TABLE and write your RESULTS. You will create a graph on your PowerPoint presentation using this data!	Feb. 10			
Make your CONCLUSION. It is important to explain your reasoning.	Feb. 10			

ALL POWERPOINT PROJECTS MUST BE COMPLETED BY FEBRUARY 28, 2012

Don't forget to write your information on your planning sheet as you complete each part of the assignment. You will use the planning sheet to create your project on PowerPoint in science class or at home. You will also receive a quiz grade for the completed planning sheets!

Your science teacher will choose the top ten projects from each class. These students will compete in the Science Fair competition at the school level. **Do not print your project and post it on a science board unless you are chosen to compete**. Winners from the school competition will be invited to compete at the district competition.