

SCIENCE FAIR PROJECT DUE DATES

STEP	DUE DATE
PROBLEM/TOPIC/PROJECT CATEGORY (25 Points)	10/7/2009
HYPOTHESIS/VARIABLES (15 Points)	10/13/2009
BACKGROUND INFORMATION ON TOPIC (RESEARCH) (25 Points)	11/12/2009
MATERIALS (5 points)/ PROCEDURE (20 Points)	11/24/2009
SCIENCE LOG/PICTURES AND DATA (50 Points)	1/8/2010
CONCLUSION (25 Points)	1/21/2010
BACKBOARD FOR PRESENTATION at SCIENCE FAIR (35 Points)	2/3/2010
PMS SCIENCE FAIR	2/17/2010

Before the teacher collects each part, there will be written directions, discussions, and thorough explanations of what is expected from the student. The following definitions on the next page are given to provide a general understanding of what each student is going to have to do in the next few months. Due to rules set forth by the county and safety concerns, the science teacher must approve each project. The following items WILL NOT be accepted:

- MODELS - Volcanoes, Solar Systems, etc. only
- DEMONSTRATIONS only
- REPORTS only
- **Note: NO VERTEBRATE PROJECTS**

As you turn in each section, it will be checked in class. The section will then be returned to the student. Each student is to keep all sections of his or her science project in a science folder. You are expected to make any necessary corrections for your final copy on the Backboard. Enjoy your Investigation & have some fun!!!