

March 2010

Physical Science Project

As part of your final grade, you are required to complete a project dealing with a major concept we have studied this year. This project will be presented in class on, May 3rd/6th. Parents are encouraged to attend. The project may be in the form of an experiment that the class may witness the results, or it can be filmed if you cannot reproduce the results in class. Each project will be graded on thoroughness, creativity of backboard, oral presentation and complete understanding of the topic. In other words, be prepared for questions from me and others. A written paper is not necessary, but an abstract with experimental steps and a logbook outlining your time and activity toward the project will be turned in with your presentation.

You will set up your work when you arrive, and then wait your turn to present your project. You may work in a group of two or three or alone. If you choose to work in a group, each person must demonstrate a thorough knowledge of the concept and work must be divided evenly.

Your topic is due on March 29th/April 1. Topics are on a first come basis. Have your parents sign this note and turn in your topic to me. If you have questions please call or email. Check your book for ideas (i.e. Acid-base reactions; Newton's laws; optics; chemical bonds; etc.).

Student's name: _____

Parent signature: _____

Topic: _____

Experiment: _____

Partner/s: _____