***Physical Science Brochure Project*** *– 1st Qtr DUE* ***September 30th***

*Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Topic:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*

This quarter, we will be advertising physics topic using a **brochure**. You will pick one topic and provide information to the public. The goal of your brochure is to make the public want to invest in this physics topic! You should list all the great things about your topic and information about it (eg.: formulas, examples, etc.) All brochures must be neat, with color, and include visuals. Use the checklist to make sure you’ve got it all. YOU MUST TURN IN THIS CHECKLIST for points.

*Topic and Information*

\_\_\_\_\_\_\_/1 pts Brochure sticks to the topic that was assigned.

\_\_\_\_\_\_\_/1 pts Student turned in checklist with name on it AND name on the brochure.

*Style and Mechanics*

\_\_\_\_\_\_\_/6 pts Brochure has 6 panels.

\_\_\_\_\_\_\_/4 pts Brochure is neat—no water stains, folds, crinkles, or other messes.

\_\_\_\_\_\_\_/6 pts Brochure has color—ALL panels include color.  
  
\_\_\_\_\_\_\_/4 pts Brochure has good composition—looks nice and good use of space.

\_\_\_\_\_\_\_/5 pts Brochure has very few or no grammar errors.

\_\_\_\_\_\_\_/3 pts Brochure shows sincere effort in creativity/uniqueness.

*Content*

\_\_\_\_\_\_\_/10 pts Topic is defined and explained well.

\_\_\_\_\_\_\_/10 pts Topic details are expressed – definition, formula, examples, etc.

\_\_\_\_\_\_\_/5 pts Topics advantages are sold well!  
  
\_\_\_\_\_\_\_/5 pts Topic is presented well through visuals additionally.

/ 60 = %