PRESENTATION RUBRIC

Scientific Method Used   **20**

    Q-uestion and observe

    U-ncover comparative questions

    E-xplore predictions

    S-tart action plan and gather data

    T-hink hard about findings and share discoveries

Research Plan   **20**

- Apparatus Sketch   4
- Materials   4
- Step by Step Instructions   4
- Data Tables Used   4
- Graph Type/s Chosen   4

Presentation   **30**

- Includes Research Plan   5
- Data Makes Sense (units)   5
- Graphs Represent Data Well   *20*
  - x/y axis   4
  - title   4
  - units included   4
  - easy to read/understand   4

Data Explained

- Analyzed for statistical importance/relevance   **10**