

**CHESTER SCHOOLS ANNUAL SCIENCE FAIR**  
**MARCH 7, 2009**  
**JUDGES SCORE SHEET**  
**GRADES 6-8**

**SAMPLE**

No project found at this location:   
 No student present during judging:

JUDGE TEAM: \_\_\_\_\_ JUDGE TIME: \_\_\_\_\_ PROJECT NO: \_\_\_\_\_  
 JUDGE GRADE: \_\_\_\_\_ TABLE LOCATION: \_\_\_\_\_  
 PROJECT NAME: \_\_\_\_\_  
 STUDENTS: \_\_\_\_\_

You are required to comment on scores of poor or outstanding					
Missing	Poor	Fair	As Expected	Exceeds	Outstanding

**USE OF SCIENTIFIC METHOD:**

- 1: The research question contains the independent and dependent variables.
- 2: The hypothesis (if/then statement) is clearly stated and understood.
- 3: There is a complete list of specific materials used including measurements.
- 4: The procedure is numbered in list form and complete.
- 5: The independent variable is tested.
- 6: The dependent variable is measured.
- 7: There is a control and it is understood.
- 8: The non-tested variables are held constant.
- 9: There is a properly labeled data table for the results.
- 10: There is a labeled bar, line or circle graph reflecting the data and displaying the results
- 11: The conclusion summarizes the results and refers to the hypothesis.
- 12: The project reflects an appropriate degree of effort and/or difficulty..

**ORAL PRESENTATION:**

- 13: The presenter communicates an understanding of the **scientific method**.
- 14: The science of the project is communicated using appropriate vocabulary/explanation.
- 15: The presentation is well-organized and easy to follow.
- 16: The presenter speaks slowly, loudly and clearly and makes eye contact with the judge.

**EXHIBIT OR DISPLAY**

- 17: The title, subheadings and all lettering are neat and colorful.
- 18: The layout is neat, well-organized, complete and easy to read.
- 19: The materials and/or ideas are used in a creative way.

Comments (These will be shared with the student):