

Desert Hills Middle School 2012 Science Fair Score Sheet

CRITERIA	POINTS
A. Scientific Thought: Use of the Scientific Method	
1. Student performed experiment in which data were collected and analyzed by using the scientific method.	1 2 3 4 5
2. Data chart and graphs are easy to understand.	1 2 3 4 5
3. Procedure is detailed and complete.	1 2 3 4 5
4. Student's conclusion is logical and justifiable.	1 2 3 4 5
5. Experiment is an original idea, unique and creatively done.	1 2 3 4 5
6. Was degree of individual effort demonstrated?	1 2 3 4 5
B. Research Report	
1. Review of the literature shows student has conducted research on their topic.	1 2 3 4 5
C. Physical Display	
1. Student has a well-constructed backdrop to display the project	1 2 3 4 5
2. Display tells the story of the project accurately.	1 2 3 4 5
3. Display is appealing and is neatly done with correct spelling.	1 2 3 4 5
4. Display includes: question, hypothesis, materials, data chart and graph, procedure, conclusion and abstract.	1 2 3 4 5
5. Abstract is interesting and helpful.	1 2 3 4 5
D. Attendance at Science Fair	
1. Student is present at display and greets judge.	1 2 3 4 5
E. Oral Presentation	
1. Oral presentation is well organized and interesting.	1 2 3 4 5
2. Oral presentation makes effective use of display board.	1 2 3 4 5
3. Student answers questions accurately and honestly.	1 2 3 4 5
4. Oral presentation discusses all phases of experiment.	1 2 3 4 5

TOTAL POINTS

Levels of Performance

5 = Superior 4 = Excellent 3 = Good 2 = Satisfactory 1 = Fair

Comments: Use reverse side for written comments and notes.