

Project Title: _____

Project # _____

Project Category: _____

Science & Engineering Fair Rubric

NAME:	DATE:
0 = No Evidence	1 = Some Evidence
0 = No Evidence	2 = Clearly Evident
• Title – Does the title catch people’s attention? (Creativity)	0 1 2
• Testable Question (presented a question that can be answered through experimentation)	0 1 2
• Hypothesis (is supported by research)	0 1 2
• Independent, dependent, controlled variables (are clearly defined)	0 1 2
• Materials List (detailed)	0 1 2
• Experimental Procedure (has enough information that anyone can repeat the experiment)	0 1 2
• Data Tables & Charts (multiple trials are conducted)	0 1 2
• Pie, Bar, or Line Graph(s) (results show a pattern or trend)	0 1 2
• Data Analysis & Discussion	0 1 2
• Conclusion (summarizes the results and refers to the hypothesis)	0 1 2
• Are the sections on the display board organized and easy to follow?	0 1 2
• Investigated an original question or used an original approach or technique.	0 1 2
• Is the display board neat and visually attractive (pictures)?	0 1 2
• Demonstrated ability to carry out the experimental procedure at an age-appropriate level of precision.	0 1 2
• The overall project visually stands out compared to other projects.	0 1 2
BONUS Points: Logbook (available to view)	2
Total Score:	_____ /30
Comments:	

