

Engineering Fair Personal Research Presentation Rubric

Slide #	Introduction & Background	Points Possible		Points Earned	
1	Slide 1 contains the student's name and class period.	5			
2	Slide 2 briefly states an introduction.	5			
	Student states the background information.	5			
3	Question or Problem Identified Concise and easy to understand	5			
4	Imagine/Brainstorm Ideas What ideas did you come up with and how	5			
5	Design Plan / How did you come up with your plan	5			
6	Development Work How did you develop your plan into a prototype	5			
7	Prototype Details	10			
8	Materials List List the items that you used	5			
9	Steps of the Project	5			
10	Steps of the project continued (use this slide if needed for your steps)	5			
11	Chart/Graph of Data	5			
12	Testing Data Analysis	5			
13	Evaluate/Redesign/Share Solution	5			
14	Future Research/Improvements	5			
Presentation	The presentation has no spelling errors or grammar errors	5			
	The presentation is easy to read/ not too busy	5			
	Student makes eye contact with the audience while presenting. Presentation flows smoothly, no using of "like, or umm"	5			
	Student asks for questions at the end of the presentation	5			
	Total Points	100			
Comments:					