

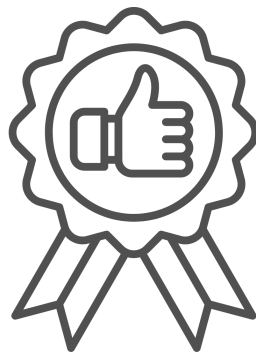


Please note: The following rubric is intended to support students in determining their quality of work. Rubrics help students understand what success looks like and what they should strive for in order to excel in the state Science and Engineering Fair. The results of this rubric are not to be used toward grade-level content grades.

ORAL PRESENTATION RUBRIC				
	2 points	1 point	0 points	Total Points
 Content	Describes the initial problem and design.	Describes either the initial problem or design but not both.	Did not describe the initial problem or design.	
	Important data/trials are fully explained.	Important data/trials are partially explained.	Did not explain important data/trials.	
	Summary connects the findings to whether the prototype solved the problem.	Summary somewhat connects the findings to whether the prototype solved the problem.	Summary does not connect the findings to whether the prototype solved the problem.	
 Presentation Skills		Voice was clear.	Voice was not clear.	
		Presentation was 1–2 minutes long.	Presentation was not 1–2 minutes.	
	Able to respond appropriately to questions during presentation at least two times.	Able to partially respond appropriately to questions during presentation at least two times.	Unable to respond appropriately to questions during presentation at least two times.	
Total for Oral Presentation				/ 10 pts



Congratulations!

You've completed your Engineering Fair project, You should be very proud of yourself.