

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.

SUMMARY RUBRIC				
	2 points	1 point	0 points	Total Points
Format		Project title included.	Project title not included.	
		150–250 words.	Fewer than 150 words.	
Content	Purpose of your project/experiment is explained.	Purpose of your project/experiment is partially explained.	Purpose of your project/experiment is not explained.	
	Investigative question is clear.	Investigative question is partially clear.	Investigative question is unclear.	
	Hypothesis explains the predictive relationship between IV and DV.	Hypothesis partially explains the predictive relationship between IV and DV.	Hypothesis is not stated.	
	Brief procedure description is provided.	Brief procedure description is partially provided.	Brief procedure description is not provided.	
	The most important results are presented.	Unclear which results are most important.	Summary of results is not provided.	
	Conclusion clearly explains how the results are related to the hypothesis.	Conclusion partially explains how the results are related to the hypothesis.	Conclusion does not explain how results are related to the hypothesis.	
Total for summary				/ 14 pts