

Judge: \_\_\_\_\_ Name of Presenter: \_\_\_\_\_ Grade: \_\_\_\_\_ Date: \_\_\_\_\_

# ST. GABRIEL SCIENCE FAIR JUDGING RUBRIC



All judges will examine each science fair project and judge them by the following criteria.



Criteria	Description of Criteria	Point Range	Points Given
Purpose	Each project, whether an invention or science project, must have a clearly stated purpose that is displayed on the project board.	1-5 pts	_____
Materials	Are the materials used clearly listed?	1-5 pts	_____
Hypothesis	Is their hypothesis or projected outcome clearly stated?	1-5 pts	_____
Procedure	Are the directions or steps they used clearly stated on the project board?	1-10 pts	_____
Data/ Research	Does the data and research used support their purpose?	1-10 pts	_____
Conclusion	Does the conclusion drawn relate to the hypothesis?	1-10 pts	_____
Oral Presentation	How well is the project orally presented to the judges?	1-15 pts	_____
Knowledge of Project	Does the student clearly understand their project and are they able to describe it to you?	1-20 pts	_____
Dramatic Value	How well done is the project in terms of neatness, accuracy, easy to read and understand the amount of effort displayed?	1-10 pts	_____
Overall Impact	How impressive is the entire project when you consider the problem selected, the conclusion drawn and the overall manner in which it is presented. Is the project grade appropriate for the student?	1-10 pts	_____
		<b>TOTAL</b> 	_____
			100