

## Scientific Presentation: Evaluation Rubric

Item	Description	Possible Points	Actual Points
Title	Title describing your project	5	
Abstract	Summary of each of the aspects of your project which are listed below	5	
Question, variables, and hypothesis	What is the question you sought to answer? What variables did you measure? What was your specific hypothesis?	15	
Background Research	What have prior researchers found about these variables?	5	
Materials	What materials and equipment did you use? Graphics may be useful here.	5	
Procedure	Describe step by step what you did to make your observations. Describe this so someone else could replicate exactly what you did.	10	
Data Analysis	What data did you collect and how did you summarize that data? You may want to use charts and tables here.	5	
Discussion	What results did you observe? How did these results compare to prior research?	10	
Conclusion	What did you conclude? (in no more than a paragraph)	5	
Works Cited	Cite any other works you have used. Use the citation style appropriate to your discipline. Use APA style if in doubt.	5	
Acknowledgements	Thank all persons who have helped you with your research.	5	
Visual Presentation	Here your slides will be evaluated for visual design, text clarity and grammar, and creativity.	10	
Verbal Presentation	Here you will be evaluated for speaking clearly, observing time limits, and answering questions effectively.	15	
<b>Total possible points:</b>		<b>100</b>	