

### Science Project Rubric

Student Name: \_\_\_\_\_

#### The Project

Criteria	Scale Score (circle one)	Multiplier	Points
<b>Completeness of Scientific Process</b> <i>Was the scientific process followed? Was research completed and is data present?</i>	5   4   3   2   1 <input type="checkbox"/> X	3	= <input type="text"/>
<b>Journal Quality</b> <i>Is the journal legible? Does it include daily observations and summarize what was learned?</i>	5   4   3   2   1 <input type="checkbox"/> X	3	= <input type="text"/>
<b>Originality</b> <i>Does the project include original ideas? It may be a fresh approach to an old problem, or a new way to interpret data. Is it well executed?</i>	5   4   3   2   1 <input type="checkbox"/> X	1	= <input type="text"/>
<b>Visually appealing</b> <i>Is the project neat and legible? Does it contain photos/illustrations or a certain flair that makes it "pop"?</i>	5   4   3   2   1 <input type="checkbox"/> X	1	= <input type="text"/>
<b>Results/Conclusion addresses the Problem</b> <i>Does the conclusion test the hypothesis. Was the hypothesis correct or proven to be incorrect? Does the research match the problem?</i>	5   4   3   2   1 <input type="checkbox"/> X	2	= <input type="text"/>

Project total = \_\_\_\_\_ / 50

Presentation total = + \_\_\_\_\_ / 30

#### The Presentation

Criteria	Points possible	Points Given
<b>Knowledge of project:</b> (presented facts/data clearly)	10	
<b>Eye contact:</b> (continuously made eye contact)	5	
<b>Poise:</b> (is confident with self and information)	5	
<b>Elocution:</b> (clear voice/audience can hear presentation)	5	
<b>Enthusiasm:</b> (shows a positive feeling about topic)	5	

**Project total =**

\_\_\_\_\_ / 80

**Overall grade =**

\_\_\_\_\_