

SCIENCE FAIR PROJECT DISPLAY BOARD EXAMPLE

<p style="text-align: center;"><u>Materials</u> (List the materials used in the experiment)</p> <p style="text-align: center;"><u>Procedure</u> (Steps should be numbered)</p> <ol style="list-style-type: none"> 1. 2. 3. <p style="text-align: center;"><u>Abstract</u> (Should be 3 paragraphs and written in 3rd person past- tense)</p> <p>1st paragraph: State the problem or question you are trying to solve in the experiment.</p> <p>2nd paragraph: Summarize the procedure.</p> <p>3rd Paragraph; Summarize your results shown in your data table and graphs and state your conclusion</p>	<p style="text-align: center;">Title of the Project (At least 72 font) (The title must reflect what the experiment is related to.)</p> <p>Pictures should be placed here that relate to the project. The picture may be from a book or from a web-site, but must be cited on the board. Original drawings do not need a citation.</p> <p style="text-align: center;"><u>Problem Statement</u> (This is the question that asks what you are trying to find out)</p> <p style="text-align: center;"><u>Hypothesis</u></p> <p>If _____, then _____.</p> <p style="text-align: center;"><u>Variables</u></p> <p style="text-align: center;">Independent variable Dependent variable Constants</p>	<p style="text-align: center;"><u>RESULTS</u> (Results are shown through the data table, graphs and conclusion)</p> <p style="text-align: center;"><u>Data Table</u> Title</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table> <p style="text-align: center;"><u>Graphs</u> (Data Table results should be graphed and graphs placed here. Independent variable on X-axis and Dependent variable on Y axis)</p> <p style="text-align: center;"><u>Conclusion</u> (The conclusion should include a statement indicating if the hypothesis was proven/supported. This statement must then be supported with data from the data table. Also include who or how the results could be used in the real world.</p>																								

