

**Science Fair**

Name \_\_\_\_\_ Circle Level and Category

School Code \_\_\_\_\_ Teacher \_\_\_\_\_ I II III

Project Title \_\_\_\_\_ **Biological Physical**

FACTORS EVALUATED	COMMENTS	POINTS
<p><b>CREATIVITY and SCIENTIFIC THOUGHT</b></p> <ul style="list-style-type: none"> <li>• Is the project unique? Is the approach practical, and is the apparatus and or testing method appropriate?</li> <li>• Is the procedure well thought through, and is the hypothesis testable?</li> <li>• Is the project realistic and the solution beneficial?</li> </ul> <p>(20 points possible)</p>		(6-20 points)
<p><b>RESEARCH and EXPERIMENTATION</b></p> <ul style="list-style-type: none"> <li>• Did the student conduct enough background research to be qualified to conduct the experiment?</li> <li>• Was sufficient data collected? Does the data appear to be accurate and realistic?</li> <li>• Was the experiment controlled, repeated, and/or did it contain sufficient population to yield accurate results?</li> </ul> <p>(30 points possible)</p>		(10-30 points)
<p><b>PRESENTATION and DOCUMENTATION</b></p> <ul style="list-style-type: none"> <li>• Does the Log Book contain sufficient information in order to reconstruct the project?</li> <li>• Does the presentation of material and/or student interview reflect a well-balanced knowledge of the project?</li> <li>• Does the research paper meet all requirements? Are all required and applicable forms complete?</li> </ul> <p>(25 points possible)</p>		(7-25 points)
<p><b>THOROUGHNESS and TECHNICAL SKILL</b></p> <ul style="list-style-type: none"> <li>• Are all areas of the project thoroughly covered and discussed?</li> <li>• Is the apparatus or testing procedure well-constructed, and did the student do his own work?</li> <li>• Does the student have recommendations as to further or alternate methods to do additional projects based on the results?</li> </ul> <p>(15 points possible)</p>		(5-15 points)
<p><b>CLARITY and DRAMATIC VALUE</b></p> <ul style="list-style-type: none"> <li>• Is the presentation clear and easy to follow? Are the conclusions and findings appropriately presented?</li> <li>• Is the presentation professional in appearance and appropriate for the project?</li> <li>• Is the information correctly presented, and are data presented in a correct, easy-to-follow manner?</li> </ul> <p>(10 points possible)</p>		(4-10 points)

Judge \_\_\_\_\_

**DO NOT TOTAL**

**Statement of Originality:** I certify that this project is my own, and that (other than what is noted) all research, experimentation, writing, testing, construction of this project, data collected, and results and conclusions presented, are my own work.

Student's Signature \_\_\_\_\_ Date \_\_\_\_\_