

CHEMISTRY 1062 LAB PROJECT EVALUATION

Your Name: _____

<p>Group #: ____ Topic: _____</p> <p><u>I. Content Standard</u></p> <p>A. Research Topic or Question ____/5</p> <p>B. Introduction ____/5</p> <p>C. Summary of Procedure ____/5</p> <p>D. Significant Results ____/5</p> <p>E. Discussion of Findings</p> <p> 1. Chemical Explanation ____/5</p> <p> 2. Fulfillment of Expectations and Application ____/5</p> <p> 3. Uncertainty ____/5</p> <p>F. References ____/5</p> <p><u>II. Ability to Create a Quality Product</u></p> <p>A. Overall Organization ____/5</p> <p>B. Chemistry ____/5</p> <p>C. Use of Visuals ____/5</p> <p><u>III. Effective Oral Communication</u></p> <p>A. Student Comprehension ____/5</p> <p>B. Delivery ____/5</p> <p><i>Comments:</i></p>	<p>Group #: ____ Topic: _____</p> <p><u>I. Content Standard</u></p> <p>A. Research Topic or Question ____/5</p> <p>B. Introduction ____/5</p> <p>C. Summary of Procedure ____/5</p> <p>D. Significant Results ____/5</p> <p>E. Discussion of Findings</p> <p> 1. Chemical Explanation ____/5</p> <p> 2. Fulfillment of Expectations and Application ____/5</p> <p> 3. Uncertainty ____/5</p> <p>F. References ____/5</p> <p><u>II. Ability to Create a Quality Product</u></p> <p>A. Overall Organization ____/5</p> <p>B. Chemistry ____/5</p> <p>C. Use of Visuals ____/5</p> <p><u>III. Effective Oral Communication</u></p> <p>A. Student Comprehension ____/5</p> <p>B. Delivery ____/5</p> <p><i>Comments:</i></p>
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