

**MAE 221 Thermodynamics Lab
Project Poster Evaluation Form**

Group #: **1**

Project Title:

Group members: **Name 1, Name 2, Name 3, etc**

Engineering	Presentation	Poster/Visual Aid
5pts: Excellent <input type="checkbox"/> Thermodynamic principles are well developed. Solid background research and understanding. High quality experiment, results, and discussion.	5pts: Excellent <input type="checkbox"/> Well presented. Team is able to clearly present the project idea and details of the experiment. Team answers questions in professional manner.	5pts: Excellent <input type="checkbox"/> Poster is catchy and informative. It is organized and contains all important aspects of the project. Shows excellent use of graphs/plots and other visual aids.
3pts: Great start but needs work <input type="checkbox"/> Most thermodynamics principles are correct. Some evidence of background research. Satisfactory understanding of experiment and results.	3pts: Great start but needs work <input type="checkbox"/> Team is a little shaky on the idea but not bad. Team was able to answer some questions but not others.	3pts: Great start but needs work <input type="checkbox"/> Poster is not catchy but not awful. Some organizational issues and a couple of items are missing. Little use of visual aids.
1pt: Still rough <input type="checkbox"/> Engineering principles and ideas are flawed. No evidence of research. Little to no understanding of the project.	1pt: Still rough <input type="checkbox"/> The judges can't get the idea or what was done with ease. Team is unable to address most questions.	1pt: Still rough <input type="checkbox"/> Poster doesn't look good and is filled with mistakes. It is disorganized and missing key information and visual aids.

Comments:

Evaluated by: _____