

Lab Report Evaluation Rubric

Author: _____

Each Parameter Receives a score from 0-5

Parameter	Evaluation
1) Form: Is the report in engineering report form? Headings, sections, typed	
2) Abstract: Does the abstract accurately summarize the paper?	
3) Intro: Is the objective statement obvious and clearly stated? Is it organized and clearly written so that the scope of the experiment is defined and provide enough background for the reader?	
4) Procedure: Was the procedure used described in sufficient detail? Is the equipment and setup described or drawn?	
5) Results and Discussion: Does it accurately apply and relate the introduction and results sections? Does it discuss the difference between expected and actual results? Does it answer the questions from the lab? Does the paper describe and interpret the data for the reader?	
6) Conclusion: Was there a conclusion that summarized the major points of the results and discussion?	
7) Experimental Error: Is experimental error clearly and realistically defined? Was there a discussion of possible error sources?	
8) Graphs and Tables: Are the graphs and tables appropriately included? Are they properly constructed?	
9) References: Are the references properly cited and listed in the paper?	
10) Language: Does the report use language and vocabulary appropriate for technical writing?	
Total:	