

Section	Category	Unacceptable (0)	Acceptable (1/2)	Good (3/4)	Excellent (1)	Weight	Score
<b>Introduction</b>	Problem or hypothesis is clearly stated					6	
	Physical or theoretical principles are clearly stated					6	
	Reason for experiment is clearly stated					4	
<b>Methods</b>	Relevant procedural details are discussed					4	
	Materials, equipment, and/or environment discussed					4	
	Results and Discussion are not mentioned					4	
<b>Results and Discussion</b>	Output of the experiment is presented					8	
	Principles from Intro are applied to data					8	
	Analysis/model/theory is presented					8	
<b>Conclusion</b>	Summarizes report					2	
	Relationship between results and analysis is discussed					4	
	Most important results are given the most focus					4	
	Consequences of results are discussed					4	
	Reservations or limitations of the study and/or methods are discussed					4	
<b>References</b>	Significant previous work/textbooks are cited					4	
	References are complete					4	
<b>Figures</b>	Easy to interpret, properly labeled					8	
<b>Overall</b>	Spelling/grammar					2	
	Significant Digits are correct and units are present					4	
	Flow (logical progression of ideas)					2	
	Brevity/Concision					4	
<b>Appendix</b>	Contains essential material that would otherwise interrupt the report					2	
						100	