

Physical Chemistry Lab Report Rubric

Formatting (10 Points)

- *Used ACS template
- *Times New Roman Font
- *Double spaced text

Manuscript Criteria (20 Points)

- *1200- 1500 words
- *Maximum of 3 Labeled figures, tables, charts graphs or images with captions
- *AT LEAST 5 Citations (ACS formatting)

Language (10 Points)

- *No misspelled words
- *Correct usage
- *Past tense for methodology and discussion
- *Present tense when referring to data
- *Did not use pronouns (My, me, our, we etc.)

Content (50 Points)

- *Abstract: Is a brief summary of the report including the methods used, all pertinent results and known values, mentions any known major error that may explain major inconsistencies. Max of 150 words
- *The information section is self-contained and sufficient to explain why the experiment was performed and why the method was used and how it could be used to yield the sought after result. -400-500 words.
- *The methodology gave a concise and complete overview of what the experiment without delving into procedural monotony. Cite the Lab manual. -200-300 words
- * Data/Results section should systematically present the data and mention any inconsistencies and how they were addressed (such as additional analysis performed, or extra data collected). Includes a summary of the pertinent or key results and gives the literature values in an easily accessible way.
- *The discussion should be the focus of the report where the results summarized in the data section are explained and provides justification for the results or a well sported explanation for inconsistencies in the data.
- *Citations At least 5 citations in proper ACS format.

Professionalism (10 Points)

- *Tone and explanations of the manuscript are professional and well sported with facts rather than excuses.

How To Write Physical Science Lab Report Examples

**Kathleen Blake Yancy, Liane
Robertson, Kara Tacsak**



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