

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

Michael Rectenwald, Lisa Carl



How To Write Physical Science Lab Report Examples:

How To Write Physical Science Lab Report Examples Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has be more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **How To Write Physical Science Lab Report Examples**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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