

Lab Reports

A lab report yields a final, polished version of the all the data you recorded in your lab notebook. It is to be typed and include the following sections:

Name and title

At the top of the page, include your name, your lab partner's name, Section number, your TA's name and the due date for the report. The title of the lab should be centered between this section and the abstract.

Abstract

An abstract serves as a short synopsis of the purpose, experiment performed, results, and conclusions. Since it is only a summary, it will very likely be short, only 6-8 sentences. This section informs the reader of the purpose of the experiment and resulting conclusions without having to read the entire report to get this data. Since the abstract is a culmination and summary of the entire report, it should be the **final** section written in your lab report.

Discussion

This is probably the most important part of the lab report as it synthesizes all of the information from the lab and other sources into a cohesive report. Discuss the results of your data in a clear format. **What have you learned based on the data?** How does this compare to known sources (cited information)? What was the percent error? What are the known sources of the error? Make note of discrepancies from the lab procedure and the steps you took (as written in your lab notebook). If this experiment was to be repeated, what additional steps should be noted or redone?

Conclusions

Much like the abstract, summarize the results and discussion sections. What have you learned by doing this experiment? Are there relationships between two variables in the experiment (e.g. density and temperature)? What areas are worth further study? Answer any questions posed in the procedure.

How To Write A Discussion For A Lab Report

Rachel S Tattersall



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