Student Name:

Lab Report Guide

The format below should be used as a guide for all laboratory reports written in this class.

I. **Purpose** – Write a description of the lab. Why is this lab being performed? This section should include the problem, your hypothesis and all variables.

II. **Materials** - List all the materials you will use in the lab.

III. **Procedure** – List and number the steps completed in the lab.

IV. **Results** – Place any data tables you complete, any graphs you make or any observations you make here. If you are making a graph you can write "please see page 2 for graph" and write the title of the graph.

V. **Conclusion** – The conclusion includes a summary of your data with the numbers to back it up. It will also include if the hypothesis was correct or incorrect.