

Project #: Title

Authors:

Due Date:

Lab Day & Time:

Introduction

Summarize required reading selections, laboratory introduction and appropriate lecture notes to provide the significance of performing the exercise. Includes what you are going to do, why you are performing the lab, what you hope to gain from the exercise and how this will be accomplished.

Summarize your readings and provide a purpose for performing the exercise.

Hypothesis

Here is where the purpose of the lab is summarized in the hypothesis statement. The question(s) to be answered during the lab is (are) clearly identified and stated using an 'if...then' statement(s).

Materials and Methods

Procedures are to be listed in clear steps. Each step is numbered and expressed a complete sentence. Methods are written in the past tense.

Results

Provide a narrative of your results in one or more paragraphs. Results are presented in diagrams, photos, tables and/or graphs which are referred to in your narrative. Your tables and/or graphs should be a professional looking and accurate representation of the data. Include clear, accurate diagrams and make the experiment easier to understand. All diagram /drawings, photos, tables and graphs are titled and labeled neatly and accurately.