

PHYSICS LAB REPORT

1. Proponent's Details

This section shall provide the basic details and information about the author of the physics lab report.

Name:		Year Level and Section	
University Name:		Student No.	
Instructor's Name		Student's Signature	
Instructor's Signature		Other Details	

2. Details about the Experiment

For this section, the preliminary and basic information about the physics experiment must be provided to better understand the results.

Physics Experiment Name	
Rationale of the Experiment	
Needed Resources/Materials	
Date of Execution	
Place of Execution	

3. Goals and Objectives

The author of this physics experiment aims to accomplish the following scientific goals and objectives:

Goals and Objectives

4. Methodologies

This section provides and explains the scientific methodologies and approaches applied by the author to attain the preceding objectives and goals.

Methodologies and Approaches	Description
1. Method A	
2. Method B	
3. Method C	

5. Scientific Procedures

In line with the foregoing methodologies and approaches, there are certain scientific procedures that the author needs to perform to execute the experiment. The procedures are outlined below:

Scientific Procedures
Step A:
Step B:
Step C:
Step D:

6. Theories and Principles Applied

Based on the lectures provided by the author's physics instructor, the following theories and principles in physics are applied in the execution of the procedures.

Theories and Principles	Description
1. Theory A	
2. Theory B	
3. Theory C	

7. Raw Data

During the conduct of the experiment, the following scientific data were used and considered by the authors.

Raw Data	Description and Uses

8. Analysis

This section of the physics lab report shall provide the analysis of the author after performing the scientific procedures and analyzing the results of the experiment.

Results	Analysis

9. Conclusion

This section provides the conclusion of the author of the lab report. This is also the perfect section for the author to reiterate and emphasize important points.

Conclusion

10. Recommendation

Recommendations