

Physics Practical Project for NST31ES

Due date: 22 March 2023

Total: 50 Marks

Instructions:

- The project must be typed
- Failure to meet the deadline will result in a daily 10% penalty from the marks you would have received.
- Submit your project on a hard copy unless you receive communication stating otherwise
- Give practical examples where necessary

From now on, you will do practical investigations as part of your Physics study. During actual investigations, you will need to utilise process skills.

Question 1

Explain each of the following process skills and provide a practical example:

1. An investigative question,
2. A hypothesis,
3. Independent, dependent and controlled variables,
4. Safety precautions,
5. Observations,
6. Data collection,
7. Data handling/ interpretation/manipulation,
8. Analysis/evaluation,
9. Conclusion

Question 2

- 2.1. Why is practical work in Physics important?
- 2.2. Why is it essential to follow laboratory and practical procedures?
- 2.3. Is referencing necessary? Explain your response in detail.
- 2.4. Will you always obtain the intended outcomes from practicals? Explain.

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