
Instructions for Practical laboratory Waves & Oscillations.

1. For Class Work (In Auxillary copy) :

- (a) Students will prepare an auxiliary copy (thin copy - easy to carry).
- (b) Note the practical aim, formulas with units, and relevant tables in the auxiliary.
- (c) Record all readings in the laboratory, ensuring they are signed and verified by the teacher.
- (d) Once all calculations, graphs, and results have been reviewed & signed by the teacher in the auxiliary file, **ONLY** then finalise in the final primary file.

2. Filing (in primary FILE): ON RHS ruled pages

- (a) Aim of Practical
- (b) Apparatus and Accessories
- (c) Formula used with units (with short explanation of the origin of the formula)
- (d) Least Count of instruments used
- (e) Result
- (f) Precautions taken
- (g) Applications of the Practical

3. Filing (in primary FILE): ON LHS blank pages

- (a) Diagram
- (b) Observation Tables
- (c) Calculations
- (d) Paste the signed Graphs
- (e) Errors as discussed in class

- 4. *Students will be grouped in pairs and assigned a practical task, which they will present and be assessed on using the blackboard.*
- 5. **Kindly ensure consistent attendance and uphold your record. Arrive punctually, stay attentive, and make the most of the learning opportunities we offer.**