

Engineering Physics 1st Year Lab Viva Questions

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Engineering Physics 1st Year Lab

Before coming to the lab, the students should write the experiment number, date, aim, formula, least count calculation, ray diagram or circuit diagram, tabular column neatly in the record note book. The record note book will be checked in the beginning of the lab class. RECORD NOTE LAYOUT 1.

ENGINEERING PHYSICS LAB MANUAL

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apparatus in your lab session. 6. In case of electronic experiments, don't switch on the circuits unless checked by teacher or lab assistant. Operate multimeters with proper AC/DC settings & proper ranges. 7. Record all your lab work in the lab manual. Get it approved & signed by teacher. 8. All graphs are to be plotted in the lab itself.

Experiments in Engineering Physics - MIT Pune

LIST OF PRACTICALS: SL: Experiments: Preparation of Journal based on any 10 experiments of the following: 1. Determination of diameter using Slide Callipers.

Engineering Physics Lab (1st Year)

engineering physics lab 1 This is the basic science lab which is common for all branches of first year with facilities for the group of 30 students to carry out experiments independently. The lab is well-equipped and enables students to understand the fundamentals of Engineering Physics.

ENGINEERING PHYSICS LAB 1 - BRCM College of Engineering ...

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Physics Lab Manual Aurora's Engineering College 1 CODE OF CONDUCT 1. Students should report to the concerned lab as per the time-table schedule. 2. Students who turn up late to the labs will in no case be permitted to perform the experiment scheduled for the day.

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