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PCEE7204 Electrical
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Select any 8

experiments from the
list of 10 experiments

1. Measurement of Low
Resistance by Kelvin's
Double Bridge Method.

2. Measurement of Self

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Inductance and
Capacitance using Lab

Bridges. 3. Study of

Galvanometer and

Determination of

Sensitivity and

Galvanometer

Constants. 4.

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OBJECTIVE: The

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objective of this lab is to teach students to know the procedures for measuring Resistance, Inductance and Capacitance of different ranges. To perform experiments to measure three phase power, frequency, core losses.

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Needs

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Electrical Machines - II

Lab. Power System

Lab. Control System

Lab. Power Electronics

Lab. Electric Drives

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for measurement,

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compliance with
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Canadian and other
global markets.

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Multimeter

Demonstrator NV7106

is a versatile training
system used in the
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laboratories. With this demonstrator students can easily understand the concept behind the measurement of different electrical quantities like voltage, current and resistance.

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Electric current, i , is the time rate of flow of charge and has the unit coulomb/second,

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known as the ampere

(A). More typically

milliamp ($\text{mA} = 10^{-3}$

A) currents are

encountered in

laboratory

instrumentation. Many

common electrical

measurement

instruments are based

on electrical current.

PHYS345

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Viva Questions and

Answers Electrical Lab

Edit Question No. 01:

What is gross error?

Answer: ...

measurement and

analysis of waveforms

and other phenomenon

in electrical and

electronic circuit.

Question No. 28: What

are the Advantages of

instrument

transformer?

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Viva Questions and

Answers ...

The first article based on the Electrical Measurement & Instrumentation (EMI). Here, I am describing the major concepts of electrical measuring instruments in detail. Before starting any electrical or electronics device installations or studying electrical practical, we should

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know about the

measurements and its

measuring

instruments.

**Electronics and
Electrical Measuring
Instruments and
their ...**

SENSORS

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& Technology
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, Hyderabad Telangana
State - 500 090

**SENSORS
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Below is the list of measuring instruments used in electrical and electronic work. Name Purpose
Ammeter (Ampermeter)
Measures current

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Capacitance meter:
Measures the capacitance of a component ... allows measurement of frequency, timing, peak excursion, offset, ...
Psophometer:
Measures AF signal level and noise
Q meter: Measures Q factor of ...

List of electrical and electronic measuring equipment ...

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[1]. A Course in Elec. &
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Measurements &
Instrumentation: A K.
Sawhney [2]. Modern
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Techniques: Helfrick &
Cooper [3]. Electrical
Measurement and

Measuring Instruments
- Golding & Waddis

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ECE 2620. In this lab, students are expected to gain experience in using the basic measuring devices used in electrical engineering and in interpreting the results of measurement operations in terms of the concepts introduced in the second electrical circuits course. How the student performs in the lab depends

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ECE 2120 Electrical Engineering Laboratory II

The digital multimeter is a multi-function instrument that can measure ac and dc voltage or current, and resistance. It appears in various incarnations as a laboratory instrument and as a general purpose test instrument out in the field.

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THE LABORATORY

BASIC ELECTRONICS

INSTRUMENTS,

ELECTRICAL

MEASUREMENT

LABORATORY The

bridge is first balanced

using d.c supply and

head phone as

detector. Resistance

R_2 , R_3 and R_4 are

properly adjusted so

that balance condition

is obtained. and

balancing of the bridge

is again obtained by

adjusting resistance r

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Electrical And

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$R_3 L = C \frac{R_3 R_4}{R_3 + R_4} [r$

$(R_3 \times R_4) + (R_3 + R_4)] R_4$

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3 | DEPARTMENT OF
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LAB. Note: Minimum 10

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experiments should be performed from the following 1.

Measurement of displacement using LVDT.

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(EEN-751)**

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in Electrical and
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Measurements and
Instrumentation

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Electrical

Measurements VIVA
questions :-1. what is
measurement? The
process of determining
the amount, degree, or
capacity by
comparison (direct or
indirect) with the
accepted standards of
the system units being
used. 2. what is
accuracy of a
measurement? The

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degree of exactness
(closeness) of a
measurement
compared to the
expected (desired ...

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