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and Counting

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and Propositional
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issues in paints, wax
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applications, this
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transmission electron
microscopy (TEM),
light scattering, small
angle neutron

scattering,
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nuclear magnetic
resonance (NMR) to
characterize various
aspects of the
dispersed phase of
microemulsions.

Lab. E- Manual

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12th (For XIIth

Practicals) A. Every student will perform 10 experiments (5

from each section) & 8 activities (4 from each section) during the academic year.

Two demonstration experiments must be performed by the teacher with participation of students. The

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students will maintain
a record of these
demonstration
experiments. B.

Evaluation Scheme
for Practical

Examination : One
experiment from any
one section 8 Marks

Two activities (one
from each section) (4
+ 4) 8 Marks Practical
record (experiments
& activities) 6 Marks

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Record of

demonstration
experiments & Viva
based on these

experiments 3 Marks

Viva on experiments

& activities 5 Marks

Total 30 Marks

Section A

Experiments 1. To
determine resistance
per cm of a given
wire by plotting a
graph of potential

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difference versus
current. 2. To find
resistance of a given
wire using metre
bridge and hence
determine the specific
resistance of its
material. 3. To verify
the laws of
combination
(series/parallel) of
resistances using a
metre bridge. 4. To
compare the emf of

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cells using

potentiometer. 5. To
determine the

internal resistance of
given primary cells
using potentiometer.

6. To determine
resistance of a
galvanometer by half-
deflection method
and to find its figure
of merit. 7. To
convert the given

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galvanometer (of known resistance and figure of merit) into an ammeter and

voltmeter of desired range and to verify the same.

8. To find the frequency of the a.c. mains with a

sonometer. Activities

1. To measure the

resistance and

impedance of an

inductor with or

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without iron core. 2.

To measure
resistance, voltage
(AC/DC), current (AC)

and check continuity
of a given circuit
using multimeter. 3.

To assemble a
household circuit
comprising three
bulbs, three (on/off)
switches, a fuse and a
power source. 4. To
assemble the

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components of a
given electrical

circuit. 5. To study

the variation in

potential drop with

length of a wire for a

steady current. 6. To

draw the diagram of a

given open circuit

comprising at least a

battery,

resistor/rheostat, key,

ammeter and

voltmeter. Mark the

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components that are
not connected in

proper order and

correct the circuit and

also the circuit

diagram. Section B

Experiments 1. To

find the value of v for

different values of u

in case of a concave

mirror and to find the

focal length. 2. To

find the focal length

of a convex lens by

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plotting graphs
between u and v or
between $1/v$ and $1/u$.

3. To find the focal length of a convex mirror, using a convex lens.
4. To find the focal length of a concave lens, using a convex lens.
5. To determine angle of minimum deviation for a given prism by plotting a graph

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between angle of
incidence and angle
of deviation. 6. To

determine refractive
index of a glass slab
using a travelling

microscope. 7. To find
refractive index of a

liquid by using (i)

concave mirror, (ii)

convex lens and plane

mirror. 8. To draw the

I-V characteristic

curve of a p-n

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junction in forward

bias and reverse bias.

9. To draw the

characteristic curve

of a zener diode and

to determine its

reverse break down

voltage. 10. To study

the characteristics of

a common-emitter

npn or pnp transistor

and to find out the

values of current and

voltage gains.

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Activity 1. To study effect of intensity of light (by varying distance of the source) on a L.D.R. 2. To identify a diode, a LED, a transistor and IC, a resistor and a capacitor from mixed collection of such items. 3. Use of multimeter to (i) identify base of transistor. (ii)

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distinguish between npn and pnp type transistors. (iii) see the unidirectional flow of current in case of a diode and a LED. (iv) check whether a given electronic component (e.g. diode, transistor or I C) is in working order. 4. To observe refraction and lateral deviation of a beam

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of light incident obliquely on a glass

slab. 5. To observe

polarization of liquid

using two Polaroids.

6. To observe

diffraction of light

due to a thin slit. 7.

To study the nature

and size of the image

formed by (i) convex

lens, (ii) concave

mirror, on a screen by

using a candle and a

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screen (for different

distances of the

candle from the

lens/mirror). 8. To

obtain a lens

combination with the

specified focal length

by using two lenses

from the given set of

lenses. Suggested

Investigatory Projects

1. To investigate

whether the energy of

a simple pendulum is

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12 Kumar: 2. To

determine the radius
of gyration about the
centre of mass of a

metre scale as a bar
pendulum. 3. To

investigate changes in
the velocity of a body
under the action of a
constant force and
determine its

acceleration. 4. To
compare effectiveness
of different materials

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as insulators of heat.

5. To determine the wavelengths of laser beam by diffraction.

6. To study various factors on which the internal

resistance/emf of a cell depends. 7. To

construct a time-switch and study dependence of its time constant on

various factors. 8. To

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study infrared radiations emitted by different sources using photo-

transistor. 9. To

compare effectiveness of different materials as absorbers of

sound. 10. To design

an automatic traffic

signal system using

suitable combination

of logic gates. 11. To

study luminosity of

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various electric lamps
of different powers
and make. 12. To
compare the

Young ' s modulus of
elasticity of different
specimens of rubber
and also draw their
elastic hysteresis
curve. 13. To study
collision of two balls
in two dimensions.

14. To study
frequency response

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of: (i) a resistor, an
inductor and a
capacitor, (ii) RL
circuit, (iii) RC circuit,
(iv) LCR series circuit.

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of topics, like general
relativity, fission and

fusion, which are
otherwise only

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more detail in other

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a general introduction

to the underlying

concepts (relativity,

fission and fusion,

fundamental forces),

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