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LIST OF
EXPERIMENTS 1.

P-N Junction Diode
Characteristics Part

A: Germanium

Diode (Forward
bias & Reverse

bias) Part B: Silicon
Diode (Forward

bias only) 2. Zener
Diode

Characteristics Part
A: V-I

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ELECTRONIC
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This video gives the details of what a laboratory environment is and what you are supposed to do with it.

Introduction to

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You may use the
list of required
laboratory
components to help
you do any pre-lab
calculations (note:
these components
are provided by the
laboratory; you are
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purchase electronic

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the
class). Additionally,
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(BEETE302P) Do ' s

1. Be punctual and
regular in the lab. 2.

Maintain Discipline
all the time and

obey the
instructions. 3.

Check the
connections
properly before

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turning ON the
circuit. 4. Turn OFF
the circuit

immediately if you
see any component
heating. 5.

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193,428 Oct 31,
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to add content
regarding the
introduction of
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lab List of
experiments I-V
Characteristics and
Fabrication of p-n
junction Diode

Virtual Labs

A1: Electronics is
one of the branches
of engineering

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where one studies the control and flow of electrons in different medium.

Electronic devices, their utilization are studied in this branch. Advantages of studying electronics is that one may apply the knowledge in computers, ATM, Mobile phones,

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camera, pen drive
etc.

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Recommended
Systems/Software
Requirements: Intel
based desktop PC
with minimum of
166 MHZ or faster
processor with at
least 64 MB RAM
and 100MB free

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Lecture Notes ...

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VIVA Questions :-S

EMICONDUCTOR

DIODE AND ZENER

– DIODE. 1. Define

knee voltage of a

diode. 2. Draw VI

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Characteristics of

pn junction diode. 3.

Although zener

diode is operated in

the reverse

breakdown region,

but it does not burn.

Why? 4.

Differentiate

between static and

dynamic resistance

of a diode. 5.

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Manual for

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introduction to
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applications and
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the circuit relates
to the overall
system function.

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