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Lab room experimentation :
Part 1: DC diode circuit A.
Developing a circuit for
simulation Start Multisim.
Build the circuit shown in
the first pre-lab exercise.
Place one of the two Zener
diodes on the sheet.

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Highlight the diode and
press CTRL-R to rotate the
diode by 90 degrees
clockwise.

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Multisim 11.0 . Create a new
file with File-> New->
Design. First we need to
find the components. There
are a few ways: Place ->
Components (Ctrl + W) or

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right-click a blank spot and go to Place Component. The AC source is in the "Sources" group (top left), "Signal Voltage Sources" family and is called "AC Voltage" select it and click on OK.

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Experiment 7 BJT Power

Amplifiers . Part 1: The

Class-A Power Amplifier .

Part 2: The Class-B Power

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indicate when you need to

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Multisim 8 Simulation and
Capture ...**

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Microwave and Digital
communication Lab 4 PCM
Operation (with DC input)
Modulation: 8. Set DC source
to some value say 1 V with
the help of multimeter and
connect it to the A/D
converter input and observe

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the output LED's. 9. Note down the digital code i.e output of the A/D converter and compare with the theoretical value

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and experimentation.

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NI Multisim, and NI LabVIEW
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Schematic Capture &
Simulation Day ...**

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