

# ELECTRONIC DEVICES AND CIRCUITS LABORATORY

In Electronic Devices and Circuits Laboratory, students carry-out experiments by designing circuits using breadboards and testing of analog circuits involving discrete components such as diodes, BJTs, MOSFETs. The student projects that involve analog electronic circuits are also built and tested in this laboratory. The hardware facilities available are:

## Hardware Facilities:

- 5KVA Servo Stabilizer Single Phase
- Digital Storage Oscilloscopes (50 MHz)
- DC - Regulated Power Supplies
- Analog Oscilloscopes
- Function Generators (3 MHz)
- Analog & Digital Voltmeters
- Analog & Digital Ammeters
- 3 1/2 Digit Digital Handheld Multimeters

