

Electronic Circuit Analysis lab

It provides a first experience in design, simulation, analysis, and test of electronic circuits using MULTISIM.

This laboratory is well equipped with equipments and instruments required to give hands-on training to students with fundamental concepts of Electronic Circuits for lab experience. Transient analysis and frequency response of Single and Multistage BJT and FET Amplifier. Study of operation of Oscillators and frequency response of Tuned and Feedback Amplifier. Application of simulation tools (PSPICE or Multisim) to understand the circuit characteristics

