

Electronic Circuits Analysis lab course outcomes

At the end of the course a student will be able to:

CO1. Understand the operating principles of major electronic devices, circuit models and connection to the physical operation of the devices.

CO2. Able to apply this knowledge to the analysis and design of basic circuits.

CO3. An ability to design and conduct experiments, as well as to organize, analyzes, and interprets data.

CO4. An ability to identify, formulates, and solves hardware engineering problems.