

## **IC Applications lab course outcomes**

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

CO1: Describe the IC fabrication technologies, specifications and its uses.

CO2: Analyze the operational amplifiers, timers and their applications in electrical and electronics circuits.

CO3: Analyze different conversion techniques (DC and DAC)

CO4: Acquire the knowledge on Digital IC families, its specifications and applications.

CO5: Distinguish linear and digital ICs for different application areas.