# VLSI  Course Outcomes

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

CO1: Design of Digital VLSI Circuits, stick diagram of circuits.

CO2: Understand the design Rules of VLSI circuits.

CO3:Understand and simulate speed and power Considerations, Floor Planning and Layout Techniques

CO4: Be able to complete a significant VLSI design project having a set of objective criteria and design constraints.