





Approved by AICTE, New Delhi, Govt. of Maharashtra (An Autonomous Institution Affiliated to RTM Nagpur University, Nagpur)

Department of Electrical Engineering

B.Tech. Electrical Engineering

CourseName:BEE3502: Power Electronics

BEE3502	Course Outcomes
CO1	Understand the operation of power electronic devices and its Applications.
CO2	Analyze the use of power switches in rectifier circuits.
CO3	Illustrate the types of DC to DC converters.
CO4	Apply the modulation techniques to pulse width modulated inverters for reducing the harmonic.
CO5	Distinguish the operation of AC to AC Cyclo converters.