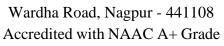
## Tulsiramji Gaikwad-Patil College of Engineering and Technology





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**

Course Name: BEE3602: EHVAC & HVDC Transmission

BEE3602	Course Outcomes
CO1	Calculate power handling capacity of EHVAC transmission lines
CO2	Understand the Corona effect on transmission line
CO3	Distinguish the Multi Terminal HVDC Systems
CO4	<b>Analyze</b> power flow control in HVDC lines & design parameters of harmonic filters.
CO5	<b>Apply</b> appropriate circuit breakers and protective schemes for the protection of HVDC systems