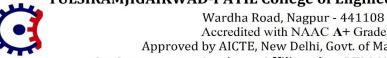


TULSIRAMJIGAIKWAD-PATIL College of Engineering and Technology





Accredited with NAAC A+ Grade Approved by AICTE, New Delhi, Govt. of Maharashtra

(An Autonomous Institute Affiliated to RTM Nagpur University)

Department of Civil Engineering

M.Tech Structural Engineering

Course NameMSE1104: Theory of Thin Plate and Shell

MSE1104	Course Outcomes
CO1	Apply the concept of cylindrical bending and slope in slightly bent plate
CO2	Judge the boundary condition subjected to structural loadings
CO3	Evaluate the moments and shearing forces for circular section
CO4	Analyze the problems pertaining to beams on elastic foundation
CO5	Design the Governing equation for buckling plate