

TULSIRAMJIGAIKWAD-PATIL College of Engineering and Technology



Wardha Road, Nagpur - 441108 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 NameMSE1202: Theory of Plates & Shell

MSE1202	Course Outcomes
CO1	Classify the equations of thin rectangular plates with boundary conditions & loadings.
CO2	Analyze the plates with application of analysis on plates theories.
CO3	Illustrate the classification of shells for loading conditions.
CO4	Design the Bending theory.
CO5	Evaluate the Beam & Arch method for analysis of cylindrical shells.