



TULSIRAMJI GAIKWAD-PATIL COLLEGE OF ENGINEERING & TECHNOLOGY

Wardha Road, Nagpur - 441108

Accredited with NAAC A+ Grade & NBA Accredited (EE, ME, CE & ECE)

Approved by AICTE, New Delhi, Govt. of Maharashtra

(An Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)



Department of Civil Engineering

M. Tech. Structural Engineering

Course Name: MSE21210 Elective-IV-Design of Industrial Structure

MSE21210	Course Outcomes
CO1	Apply the Knowledge of Industrial structures Bracing for the analysis of Industrial Buildings.
CO2	Categorized the Thin Walled / Cold Formed Steel Members under the uniform compression.
CO3	Formulate the R.C. Bunkers & Silos as per the IS code.
CO4	Compare the combine effects of Combined Effect of Self Load, Wind and Temperature Stresses.
CO5	Point Out Design Principles of Cylindrical Shells

HoD(CE)