



Tulsiramji Gaikwad-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 Institution Affiliated to RTM Nagpur University, Nagpur)



Department of Computer Science & Engineering

M. Tech. Computer Science & Engineering

Course Name: MCS21105: Elective – I Digital Image Processing

MCS21105	Course Outcomes
CO1	To study the development of two dimensional (2D) transforms and their properties.
CO2	Understand Image enhancement by using spatial domain techniques such as point processing, histogram processing and spatial filtering.
CO3	Deals with Image enhancement by using frequency domain techniques such as filtering and homomorphic systems.
CO4	To Study formulation of the image restoration problem
CO5	Deals with subdivides and image into its constituent parts or objects by using thresholding and region oriented segmentation methods