



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

B. Tech VII Sem in Computer Science & Engineering

Course Code & Name: BCS4710- Ad-Hoc and Sensor Networks

BCS3509	Course Outcomes
CO1	Understand the basic concepts of WIRELESS networks and challenges of adhoc and sensor networks
CO2	Categorize the different types of MAC protocols.
CO3	Identify and analyze deficiencies in existing wireless protocols for MAC layer and Network layer, and then go onto formulate new and better protocols.
CO4	Understand the concepts of network architectures and applications of ad hoc and wireless sensor networks
CO5	Design routing protocols for ad hoc and wireless sensor networks with respect to some protocol design issues