



Tulsiramji Gaikwad-Patil College of Engineering and Technology

Wardha Road, Nagpur - 441108

Accredited with NAACA+Grade

Approved by AICTE, New Delhi, Govt. of Maharashtra

(An Autonomous Institution Affiliated to RTMN Nagpur University, Nagpur)



Department of Electronics and Communication Engineering

M.Tech_II Sem

Electronics Engineering (Communication)

Course Name: MEC21203 Advanced Communication Network

Course Code	Course Outcomes	PO/PSO	CL	Class Sessions
MEC21203.1	Analyze TCP/IP, UDP, HTTP/HTTPS, DNS, DHCP, SNMP	PO1, PO2, PO3	2	9
MEC21203.2	Examine Awareness and possibilities in Real Time Communication techniques.	PO1, PO2, PO, PO12	4	9
MEC21203.3	Identify the possibilities with scheduling techniques in networking.	PO1, PO2, PO, PO12	2	9
MEC21203.4	Identify Packet classification and control techniques for networking.	PO1, PO2, PO3	2	9
MEC21203.5	Classify IP related technologies and protocols including IPv4, IPv6, IP tunneling, IP switching, and MPLS.	PO1, PO2, PO3	4	9

HoD(ECE)