

Academic Year: 2017-18 (ODD)

Scheme : 2015

Course: Computer Network Lab (15CSL57)

Sem : 5

	Course Outcome	POs/ PSOs	CL	Class Sessions (approximate)	Tutorial (Hrs)	Lab Sessions (Hrs)
CO 1	Simulate the performance of Ethernet LAN and Wireless LAN.	PO1 PO2 PSO3	C	2	NA	6
CO 2	Simulate the performance of GSM and CDMA model	PO1 PO2 PSO3	C	2	NA	6
CO 3	Write the java programs for CRC and RSA algorithms.	PO1 PO2 PSO3	Ap	2	NA	6
CO 4	Write the java programs for Bellman-ford and leaky bucket algorithms.	PO1 PO2 PSO3	Ap	2	NA	6
CO 5	Write socket programming using TCP and UDP.	PO1 PO2 PSO3	Ap	2	NA	6
Total Hours of instruction				10		30