S.NO	DATE	TITLE	REMARKS
1.	13.7.24	Study of various Network commands used in Linux and Windows.	
2.	27.7.24	Study of Network cables.	
3.	30.7.24	Study of CISCO Packet Tracer.	
4	17.8.24	Set up and configure a LAN using a Switch and Ethernet cable in your lab	
5.	17.8.24	Experiments on Packet Capture Tool: Wireshark.	
6.	6.9.24	Error Correction at Data Link Layer.	
7.	18.9.24	Flow Control at Data Link Layer.	
8. a	20.10.24	a) Simulation of Virtual LAN configuration	
9. b	20.10.	b) Configuration of wireless LAN	
	~~20.10~~ 24.10.24	Simulation and implementation of Subnetting	
10. a	26.10	Internet working with router	
b	26.10	Internetwork with wireless router DHCP server. and cloud.	
11.	29.10	a) Simulation of Static Routing configuration	
	29.10	b) Simulate RIP using CISCO Packet Tracer	
12.	31.10	a) Implementation of client server connection using TCP	
13.	31.10	b) Implementation of chat server.	
	31.10	Implement ping program	
14.	31.10	Code using Raw socket to implement Packet sniffing	
15.	1.11.24	Analyse using webalyser.	

completed

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