

23.	Telephone Network Architecture	CO3	Assignment 3	Power Point Presentation
24.	Computer Network Architecture: Computer Network	CO3		Power Point Presentation
25.	Computer Network Architecture: OSI Protocol, Specific Structure of the OSI Reference Model	CO3		Power Point Presentation
26.	Internet Network Architecture: TCP/IP Protocol, TCP/IP Subprotocol Structure	CO3		Power Point Presentation
27.	Integrated Services Digital Network, B-ISDN	CO3		Power Point Presentation
28.	Session Initiation Protocol (SIP), Asynchronous Transfer Mode	CO3		Power Point Presentation
29.	Concept of Intelligent Communication Systems,	CO3		Power Point Presentation
30.	Functions of the Intelligent Processing Layer	CO3		Power Point Presentation
31.	Structure of the Knowledge-Base System, Design Methodology for Telecommunication Services	CO3		Power Point Presentation
32.	State-of-the-art design methodology: definition, graph theory	CO3		Power Point Presentation
33.	Conflicts among telecommunication services, Conflict of charge policy	CO3		Power Point Presentation
34.	High-level description of telecommunication, Application of Production Rules to Telecommunications	CO4		Assignment 4
35.	Description of Telecommunication Services in a Semantic Network, Symbolic Logic, Predicate Logic: Definitions and Operations for Predicate Logic	CO4	Power Point Presentation	
36.	Clausal Form, Herbrand Universe and the Herbrand Theorem	CO4	Power Point Presentation	
37.	Proof of Tautology, Resolution Principle	CO4	Power Point Presentation	
38.	Logical Consequence, Horn Set	CO4	Power Point Presentation	
39.	Application to Telecommunication Service.	CO4	Power Point Presentation	