

1	Classmate Dage
1	UNIT 3 Ma Class Live State Sta
1	4 Degital to Finalog  ASK, FSK, PSK (BPSK), OAM, Explain -> block diagram  4 Mulliplexeng: FDM, WDM, TDM, (Block diagram)
1	ASK, FSK, PSK(BPSK), CAM, Explain - block down
	5 Mulloplexeng: FDM, WDM, FDM, (Block diagram)
	() contellation:
Į	digram for ASK, PSK, FSK.
V	then Ryla problems en stide.
V	Capital Spaces Cos Dy St. 1765, DHSS
103	is the autry of Analog / Degelal.
/	Spal Transm
/	UNIT-4 (auxports). USA III to evidentle - they the
/	y Peer to been network protocol
	- SDU and PDU
_	- derivere models
	- ARB protocols. (Stop and wait; Senplust, no back N,)
	4 Ms Aloha, Sloted Aloha, Multiplu Accen comm.
	4 Controlled Accen: Reunation, Polleng Token
	Channelisation: PDMA, CDMA, TDMA, walsh chip sequence walls table CDMA.
	chip sequence walk table CDMA.
_	4 Valrerable Tenle
	4 CSMA: with collision destation
_	with willian avoidance
MP	Performence Colonia Madulation
	De Pulse code Madulation.
	The two va. Aprim 4 00 has blense
	on elana save
1	a constant state.
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and the second s	
IMPORTANT TOPICS:	
UNIT-1;	
Communication Networks:	
Sometal rewal provided.	
is connected oriented and connected example	
5 Telephone & connection oreinted example	
and explain, connection selection	
5 Topdagy and comparison.  5 Topdagy and comparison.  5 OSI Layer / Archelecture (functionalities) reference moder  6 TCP/ID de hitertial (Protocols of each layer Internationalities)	
5 OSI layer Archetectual C protocols of each layer interest mode	al.
4 why laying a sequired (Postman example)	
why laying is sugarred to	
4) Performance	
MAL 10 to Streethank 1	
UNIT-11: 11 de circo dides	
SAnalog and Degtal data problems en given stides	
9 than no - sol waise - truthities	
Frequency, bandwidth, block argum	
5) Baseband and Broadband	
→ Nation .  → Wede.	
CV.IMP) 4 Transmession Impairments	
def, block diggram, formulas,	
4) Feve types of Norse (and formulas)	
SNR.	
4 Problems related to afterwation and moise.	
	IN
4 factors that affect clata level rate unit.	74
4) Nigguist Betrate and Shannon enannel capacity.	
4) Degital to Degital convenien	
Manchester, 13eplor, AMI, (concent to auta)	
Manchester 13eblor AMT (concert to data)	
Prob	
baambling: long sequence of o.	
L> Block Coding: 4B/5B.	
4) Charactrister of line coding (9 heate)	
L) Characterister of lone cooling (9 prents) L) CRC (Problems)	
OPPO F17 Producen values.	
OPPO F17 Pro	
Lyndiome Values.	