## SYNERGY POLYTECHNIC, BBSR

ne Lesson Plan escipline:	Semester: 4th	Name of the Teaching Faculty: Madhusmike Neyan
CSE ubject:	No of Days/per week class allotted: 니	Semester from Date: 04.07.2025 to Date: 17, 5,25
OC 2 CN	Class Day	Theory/Practical Topics
/ i i i i i i i i i i i i i i i i i i i	1st 11 A A S A A A S	Data Communication
	2nd	Continue Date Communication
st la carbida.	3rd	Netaoons
which Lin	4th	Continue Neturns
	5th	
-11/12	1st	protocal & Architecture
The state of	2nd	·stenderd,
and	3rd 207 7 7 7 7 1	OSF & Abynnent-7
	4th August 1915	TCP/11
- 1	5th	10.77
- Span	1st	Dala transmission concept & Terminology
	2nd	continue Dele teen sminun concept 2 Terminula
3rd	3rd Simon Million	Analog & Digital Data toensmillion
Super Su	4th ( 5 ) ( 5 )	continu Analog & Digital Dale tecnsmimon
	5th	
E .	1st	Foonsmillon imposiment
5	2nd 1 1 (100 )	channel capacity
4th	3rd 1000 100010	Fransmission media. Guided Tounsmiss
4 Towns	4th 1 (1)	Wideley Frensmission & Anyment
	5th	
	1st	monthly Test-1
i de la fi	2nd (1)   1   1   1   1   1   1   1   1   1	Dala encoding
5th	3rd Charles Charles	Digital date digital signal
: /6x	4th (*** % *** ***)	Digital dele analy signal
	5th	
madhusmik No	80° F -	200/11 (1) 100 Salut 125 00 = 10

Descipline:	Semester:	Name of the Teaching Faculty:
ubject:	No of Days/per week class allotted:	Semester from Date: to Date: No of Weeks:
Veek	Class Day	Theory/Practical Topics
	1st J	continue original ook object signal
	2nd	Analog dale digital signal
st	3rd	Continue Analoy dele syll synal
	4th	Analoydale analog signal of AMynment
X <sub>ii</sub>	5th	
	1st *	continuandoy del endoy signed
	2nd	Asynchronous 25 ynchronous toensmims
nd A	3rd	Etror Detection
-	4th	Line configuration
	5th	
	1st	flow control
The state of	2nd	Esses control
d	3rd	mulhiplessing
	4th	(-D m 8 y achoon our TDM 2 Any Arend.
The same of the sa	5th	0
1	1st in treet in her	Statistical TDM
	2nd	monthly 7est: 2 & Quiz Test-1
h	3rd Tulinamin L	monthly 7est: 2 & Quiz Test-1 Circuit Southering networks
THE TO THE	4th	packet switching principle
	5th	· · · · · · · · · · · · · · · · · · ·
	1st	×·25
	2nd	Routing in packet switching
	3rd	congestion
	- 22	continu congestion

Modhusmik Neyan Sign of Faculty Mr (1/36/1/26

5th

Principal 3/1/25

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ne Lesson Plan escipline:	Semester:	Name of the Teaching Faculty:
ubject:	No of Days/per week class allotted:	Semester from Date: to Date: No of Weeks:
		Theory/Practical Topics
Veek	Class Day	Effects of conjector conjector contro
	1st	
7 500	2nd	Tooffic moneyement
st	3rd	convestion control to pecket super
	4th	cont. Conjeghon control in packet switching
	5th	
	1st	Topology & Toensminion medic
	2nd	conhave Topology & Touriminum media
2nd		LAN protocol Architectur
7	3rd 4th	medium Accen control
	5th	
		Boidge, Hub, Switch
	1st 2nd	Boidge, Hub, Switch continue Boidge, Hub, Switch
3rd	3rd	Etternet (CSMA/(O)
	4th	Aber charrel & Amyonent -4
-	5th	widelen LAN Technology
	1st	continue wiseless LAN Technology
4th - Sth	2nd	FCP LIP Protocol Suite
	3rd	Besic protocol function
	4th	
	5th	principle of inhemotioning
	1st	Turesust besolog observed
	2nd	continue Enternet protocol operation
	3rd	
	4th	Linksmet probocal operation
	5th	

Madhughik Nayan Sign of Faculty HOD Payilas

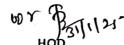
Principal

## SYNERGY POLYTECHNIC, BBSR

## The Lesson Plan

Descipline:	Semester:	Name of the Teaching Faculty:
Publicate		Name of the reacting ractity.
Subject:	No of Days/per week class allotted:	Semester from Date: to Date: No of Weeks:
Week	Class Day	Theory/Practical Topics
	1st	continue to result based of eachor
1st ,	2nd	monthly rest. 3. QUIZTEST. 22
	3rd	monthly rest. 3. QUIZTEST. 22 AMYONER - 5
	4th	100 mm 200 mm
	5th	
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	5th	
	1st mild or house	
1 m. Praint	2nd	
3rd	3rd	
No ithing	4th	
	5th	
HOW E	1st A. J. A.	
1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2nd	
4th	3rd	
Year Day	4th	
	5th	
2000	1st in the land	The state of the s
10 - 10 10	2nd	
th	3rd	
	4th	
1	5th	

Madhusmik Nagan Sign of Faculty



Principal