

PACE INSTITUTE OF TECHNOLOGY & SCIENCES:ONGOLE

Department of Electronics & Communication Engineering

TIME TABLE

IV B.Tech. I- Sem. (2015 -16)

CLASS: ECE-A

Day	1	2	3	L U N C H	4	5	I N T E R V A L	6	7
	9.20 – 10.10	10.10-11.00	11.00-11.50		12.40 – 1.30	1.30-2.20		2.30-3.20	3.20-4.10
MON	CRT		ES		OC	DIP		BME	OOPS
TUE	CRT		RS		DIP	ES		BME	OC
WED	CRT		DIP		OOPS	RS		DSP/MW&OC LAB	
THU	CRT		OOPS		MW&OC/DSP LAB			OC	DIP
FRI	CRT		OOPS		RS	BME		ES	OC
SAT	CRT		DIP		RS	BME		OOPS	ES

S.No	Subject / lab.	Name of the faculty
1.	RADAR SYSTEMS	M.APPARAO
2.	EMBEDDED SYSTEMS	S.V. SAIKUMAR
3.	BIO MEDICAL ENGINEERING	P.SIVAKRISHNA
4.	DIGITAL IMAGE PROCESSING	N.PRAKASH BABU
5.	OPTICAL COMMUNICATIONS	V.PRIYANKA
6.	OBJECT ORIENTED PROGRAMMING	V.LAKSHMA REDDY
7.	DIGITAL SIGNAL PROCEESING LAB	1.S.V.SAI KUMAR, 2. B.S.GANESH
8.	MICROWAVE AND OPTICAL COMMUNICATIONS LAB	1.P.SIVAKRISHNA 2.V.PRIYANKA

HOD

PRINCIPAL

Day	1	2	3	L U N C H	4	5	I N T E R V A L	6	7
	9.20 – 10.10	10.10-11.00	11.00-11.50		12.40 – 1.30	1.30-2.20		2.30-3.20	3.20-4.10
MON	CRT		DIP		BME	OOPS		ES	OC
TUE	CRT		DIP		OOPS	OC		RS	ES
WED	CRT		RS		DSP/MW&OC LAB			OOPS	DIP
THU	CRT		ES		RS	BME		MW&OC/DSP LAB	
FRI	CRT		OC		DIP	BME		RS	OOPS
SAT	CRT		ES		OC	OOPS		DIP	BME

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5	OPTICAL COMMUNICATIONS	V.PRIYANKA
6	OBJECT ORIENTED PROGRAMMING	V.LAKSHMA REDDY
7	DIGITAL SIGNAL PROCEESING LAB	1.N.PRAKSH BABU 2.N.ADI NARAYANA
8	MICROWAVE AND OPTICAL COMMUNICATIONS LAB	1.V.PRIYANKA 2.S.V.SAI KUMAR