



Department of Electronics & Communication Engineering

Class: 7B

BLOCK: As indicated

With Effect from: 14/08/2017

DAY	9:00	10:00	11:10	12:10	<u>1:15</u>	1:45/ <u>2:15</u>	<u>3:15</u>	<u>4:15</u>
MONDAY	B1/B2 : VLSI LAB/PE LAB				<u>ESD (8)</u>	<u>RTS (6)/IP (8)</u>	<u>CCN (8)</u>	
TUESDAY	ESD (9)	DSPA (9)	RTS (6)/IP (9)	PE (9)		<u>CCN (8)</u>	<u>OFC (8)</u> <u>(Tutorial)</u>	
WEDNESDAY	B2/B3 : VLSI LAB/PE LAB				<u>OFC (9)</u>	<u>PE (9)</u>	<u>T&P</u> <u>Activities</u>	
THURSDAY	OFC (8)	CCN (8)	PE (8)	ESD (8)		<u>RTS (6)/IP (9)</u>	<u>DSPA (9)</u>	
FRIDAY	PE (6)	OFC (6)	CCN (6)	DSPA (6)		B3/B1 : VLSI LAB/PE LAB		
SATURDAY	RTS (6)/IP(10)	ESD (10)	DSPA (10)	OFC (10)				

CODE	SUBJECT	STAFF	CODE	SUBJECT	STAFF
10EC71	Computer Communication Networks (CCN)	Prof. Raghavendra. N	10EC762	Real Time Systems (RTS)	Prof. Suma. H
10EC72	Optical Fiber Communication (OFC)	Prof. Kalmesh W	10EC763	Image Processing (IP)	Prof. Raveendra M
10EC73	Power Electronics (PE)	Prof. Jyothi	10ECL77	VLSI Lab	Prof. Virupax. M. C
10EC74	Embedded System Design (ESD)	Prof. Placin D	10ECL78	Power Electronics Lab	Prof. Jyothi
10EC751	DSP Algorithms & Architecture (DSPA)	Prof. Kanchan			

All theory classes are of 60 minutes and lab sessions are of 3 hours duration.