

S N Patel Institute of Technology & Research Center, Umrahk

Electronics & Communication Engineering Department

Semster : 7

Term : AUG to DEC 2023

Location : B13

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:30 to 10:25	MW MAP B11	MW MAP	MW MAP B11	DIVP SRB B16	AI JB A17
10:25 to 11:20	WC MAP	DIVP SRB B16	DSP VRP	DIVP SRB B16	DSP LAB VRP/AAM B16 ↑↓
11:20 to 12:15	AI NP A17	DIVP SRB B16	WC MAP	WC MAP B11	
12:15 to 12:45	LONG BREAK				
12:45 to 01:40	DSP VRP	IOT LAB VRP/AAM B12A ↑↓	AI NP A17	AI JB A17	
01:40 to 02:35	IOT VRP		IOT VRP	DSP VRP	
02:35 to 02:40	SHORT BREAK				
02:40 to 03:35	MW LAB MAP/AAM B14 ↑↓	WC LAB MAP/AAM B12B ↑↓	AI NP/JB A20 ↑↓	DIP LAB VRP/AAM B16 ↑↓	
03:35 to 04:30					
Subject Details		Faculty Details			Location
Subject Code	Name	Initial	Name		
3171001	Microwave Theory and Techniques	MAP	Prof. Mayank Patel		B14
3171003	Digital Signal Processing	SRB	Prof. Virang Patel		B12A
3171004	Wireless Communication	SRB	Prof. Mayank Patel		B12B
3171105	Introduction of Artificial Intelligence	JB	Prof. Jagruti Boda		A29
		NP	Prof. Niyanta Patel		
3171108	Internet of Things	VRP	Prof. Virang Patel		B12A
3171110	Digital Image & Video Processing	SRB VRP	Dr. salman Bombaywala Prof. Virang Patel		B12A
BATCH INFORMATION		BATCH A	200490111001 to 200490111008		

pcden.R
Time Table Coordinator

[Signature]
HOD

[Signature]
Principal

