R C Patel Institute of Technology, Shirpur

Department of Electronics & Telecommunication

Class: SY B.TECH E & TC (A) | **Year: 2025-26** | **Sem II** | **Class Room No. 92**

W E F (02/03 /2026)

SR.No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	10.10 To 11.00		**IC_PJD**	**IC_PJD**	MCA_SGP		
1	11.00 TO 11.50	**MCA_SGP**	**DSA_VRP**	**UHV_MLP**	**SS_ABJ_TUTO_A2**	MCA_SGP	**Intro VLSI_NLL**
2	11.50 TO 12.40	**SS_ABJ**	**UHV_MLP**	**MCA_SGP**	**IC_KHS**	**DSA_VRP**	**UHV_MLP**
	12.40 TO 1.45	Long Recess					
3	1.45 TO 2.35	**DSA_VRP**	**IC_KHS**	**DMM_MLP/THJ**	**DMM_MLP/THJ**	**Intro VLSI_NLL**	**Intro VLSI LAB_B2_ NLL EL 6**
4	2.35 TO 3.25	**Intro VLSI_NLL**	**DSA_VRP**	**DMM_MLP/THJ**	**DMM_MLP/THJ**	**Intro VLSI_NLL**	
	3.25 TO 3.40	Short Recess					
5	3.40 TO 4.30	IC_A1_EL 4 MCA_A2_EL 6 DSA_A3_EL 5	DSA_A2_EL 5 MCA_A3_EL 6 DTL_A1_EL 3	IC_A3_EL 4 DSA_A1_EL 5* DTL_A2_EL 3	DTL_A3_EL 3 MCA_A1_EL 6 IC_A2_EL 4	**Intro VLSI LAB_B1_ NLL EL 6**	**SS_ABJ**
6	4.30 TO 5.20						**SS_ABJ_TUTO_A1**
		Liabrary Hours					

SR	THEORY		PRACTICAL		TUTORIAL		
1	Integrated Circuit (IC)	Dr P J deore Dr K H Sonawane	Integrated Circuit (IC)	Dr K H Sonawane	Signals & Systems (SS)	Dr A B Jayswal	**Note: 80 % attendance is compulsory. Candidate failing to complete this will be detained**
2	Microcontroller & Applications (MCA)	Dr R D Badgujar Prof S G Patil	Microcontroller & Applications (MCA)	Prof S G Patil			
3	Data Structures & Algorithms (DSA)	Dr V R Patil	Data Structures & Algorithms (DSA)	Dr M B dembrani Dr V R Patil*			
4	Signals & Systems (SS)	Dr A B Jayswal	Design Thinking Lab (DTL)	Dr V S Patil/ Dr A B Jayswal			
5	Universal Human Values (UHV)	Prof M L Patel					
6	Digital Markting	Prof M L Patel / Dr T H Jaware					
7	Intro VLSI	Dr N L Lokhande	Intro VLSI	Dr N L Lokhande			
8							

Time Table Incharge

Prof P M GOAD

E&TC Department R.C.P.I.T. OFFICE SEAL SHIRPUR

HOD

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