SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHARWAD

Department of Chemical Engineering Academic Year: 2024-25 TIME TABLE (ODD SEMESTER)

Class: VII Sem Lab Batches: B1 (2SD21CH001 to 2SD21CH014) B2 (2SD21CH015 to 2SD22CH400) Class Room: 16

s. vii sein – L	vii Seni Lab Datches. Di (25D21C11001 to 25D21C11014) D2 (25D21C11015 to 25D22C11400) Class Room. 10								
	8-00am to	9-00am	10-00am	10-30am	11-30am	12-30pm	1-30 pm	2-30 pm	3-30pm
Days	9-00am	to	to	to	to	to	to	to	to
		10-00 am	10-30am	11-30 am	12-30 pm	1-30 pm	2-30 pm	3-30 pm	4-30 pm
Monday	RM	PD&C	SAK	PEE&M	PU&IS			Process Control Lab	
								(B1)	
Tuesday	PU&IS	SWM		PD&C	PEE&M		4K	Process Control Lab	
							E E		(B2)
Wednesday	SWM	PD &C	RE	TP	PEE&M		BRE	Major Pı	oject Phase-1
Thursday		PU&IS	9	TP	SWM Major Project Phase-1		СН	Major Project Phase-1	
Friday		TP	TEA	RM			N		
		11		KIVI			LUNG		
Saturday	Major Project Phase-1			Major Project					
				Phase-1					

NOTE: This time table will be in force from 09-09-2024

Course Code	Course Title	L-T-P	Credits	Course Instructor	
		(Hrs/Week)			
21UCHC700	Process Dynamics and Control	3 - 0 - 0	3	Dr. Shivanand Y.A.	
21UHUC700	Research Methodology	2 - 0 - 0	2	Prof. Kirankumar R.	
21UCHL701	Process Control Laboratory	0 - 0 - 2	1	Prof. Ashoka H.S./ Dr. Shivanand Y.A.	
21UCHL702	Major Project Phase-1	0 - 0 - 4	2	Dr. Rashmi S. H.	
21UCHE704	Plant Utilities and Industrial safety	3 - 0 - 0	3	Prof. S. S. Inamdar	
21UCHE705	Transport Phenomena	3 - 0 - 0	3	Dr. Lokeshwari N.	
21UCHE706	Process Engineering Economics and Management	3 - 0 - 0	3	Dr. Keshava Joshi	
21UCHO710	Solid Waste Management	3 - 0 - 0	3	Dr. Rashmi S. H.	
Total Credits offered		17 – 0 - 6	20		

Staff In charge HOD Dean (AP) Principal