

Maharshi Karve Stree Shikshan Samtha's
Cummins College of Engineering for Women, Karvenagar Pune – 411052

(An Autonomous Institute Affiliated to SPPU)

Department of Instrumentation and Control Engineering

Academic Year: 2023-24

Sem-1

T. Y. Venue: Classroom- 2

Class Teacher: Prof. Megha S. Galphade

W.E.F. 31/07/2023

Day/Time	8-9	9-10	10-10:15	10:15-11:15	11:15-12:15	12:15-1:15	1:15-2:15	2:15-3:15	3:15-4:15	4:15-5:15
MON	14.0&IIOT(CR2) BioM(TR9)	IoT	R E C E S S	T3: D&SP_T T2: IoT_T	T1: PLC T4: DSP_T	MCT (CR2) BmAI (CR1) AMT (TR9)	LUNCH	DSP	Hn: FI (TR9)	
TUE	DSP	PLC		T1: MCT T4: DSP	T2: PLC T3: BmAI	DM4, ED3, PM2	IPR	MCT (CR2) BmAI (CR1) AMT (TR9)	Hn: ST (TR9) / Mn1	Mn1
WED		ELC		T3: PLC T2: DSP ^{lab}	T4: AMT T1: DSP_T	DM4, ED3, PM2	IPR	MCT (CR2) BmAI (CR1) AMT (TR9)	Hn: ST (TR9) / Mn1	Hn: FI (TR9) / Mn1
THU	DSP	IoT		T4: PLC T2: DSP_T	T1: DSP T3: IoT_T	PLC	LUNCH	14.0&IIOT(CR2) BioM(TR9)	Hn: ST (TR9) / Mn1	Hn: FI (TR9) / Mn1
FRI		IoT		T2: MCT T1: IoT_T	T3: DSP T4: IoT_T	DM4, ED3, PM2	IPR	14.0&IIOT (CR2) BioM(TR9)	Hn: FI_Pract(GBK) / Mn_Tut	
SAT		Hn2/Mn2 Audit Course:Self Expression			Hn2/Mn2 Audit Course:Self Expression					

Subject Name	Faculty	Practical Batches	Classrooms
PLC: Process Loop Components	Dr. Vaishali Upadhye	T1: MCT	CR: Classroom, Instru Building
DSP: Digital Signal Processing	Prof. M. Galpade(3L+4T) + Dr.S.P.Madhe(8P)	T2: MCT	
IoT: Internet of Things	Dr. Dipali Ramdasi	T3: BmAI	TR: Tutorial Room, Instru Building
PE-1: A (MCT): Modern Control Theory	Prof. H.T.Patil(3L+4P)+MP(4P)	T4: AMT	
PE-1: B (BmAI): BioMedical and Analytical Instru.	Dr. Nivedita Daimiwai (3L+2P)+ MN(2P)		
PE-1: C (AMT): Advanced Microcontroller Tech.	Prof. Sheetal Katwe (3L+2P). + DSR(2P)		
PE-2: Industry 4.0 and IIOT	Prof. Manisha Narwane	Tutorial Venue: DSP T: DSP/ESD/CS Lab, IOT T: ESD Lab.	
PE-2: Biomedical	Prof. S.P.Madhe.	Practical Venue: DSP: DSP Lab, PLC: Process Lab	
Hn: Honor Program: ST: Sensor Technology	Prof. Pratima V.K.	MCT: Control System Lab, AMT: ESD Lab, BmAI: BMedical Lab	
Hn: Honor Program: FI: Field Instrumentation	Dr. A.M.Panditrao.(3L)+A.K.Joshi(2P)+GBK	FI Pract: Process Lab	
Open HS Elective: ED3: Dr Megha Borse, ETC5.	PM2: Prof. Dube, ETC10.	DM4: Prof. Sakshi Mandke, ETC6.	IPR: Dr Sunita Jahirabdkar, ETC6

Prof. H. T. Patil

(Time Table In-Charge)

Dr. Anagha Panditrao

(H.O.D., Instrumentation & Control)

Dr. Anand Bewoor

(Dean Academics)

Dr. Madhuri Khambete

(Director)