


B.M.S. COLLEGE OF ENGINEERING, BANGALORE-19
(AUTONOMOUS COLLEGE UNDER VTU)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

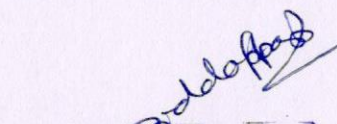
2ND SEM PG- VLSI DESIGN & EMBEDDED SYSTEM

CLASSROOM: PG CR-3

W.E.F. :01/07/2024

	8.55AM TO 9.50 AM	9.50AM TO 10.45 AM	10.45 AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 1.05 PM	1.05PM TO 2.00PM	2.00PM TO 2.55 PM	2.55PM TO 3.50 PM	
MONDAY	RTOS (SH)	DFT	B R E A K	SVV/ LPVLSI - PE1	PD/ASIC/FPGA- PE2	B R E A K	OE		
TUESDAY	SD LAB			AMSD	RTOS (SH)		RTOS LAB		
WEDNESDAY	AMSD	RTOS (SH)		OE	SVV/LPVLSI - PE1		AMSD LAB		
THURSDAY		DFT		SVV/LPVLSI- PE1	AMSD		PD/ASIC/FP GA-PE2		
FRIDAY	SD LAB			DFT	PD/ASIC/FPGA- PE2				
SATURDAY									
Analog and Mixed Signal IC Design-KSVP (3-0-1)				Design for Testability-RJG (3-0-0)			System Verilog and verification/Low Power VLSI Design-RJG/RVM (3-0-0)		
Physical Design-KSVP (3-0-0)		Real Time Operating Systems-GM (3-0-1)		System Design Lab – 2-RJG (0-0-2)		ASIC/FPGA Design-JDR (3-0-0)			


TTO Hemavathi


Professor & Head
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Bengaluru - 560 019.

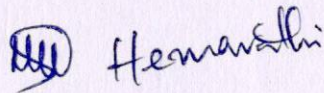
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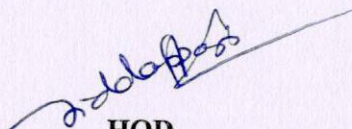
2ND SEM PG- DIGITAL COMMUNICATION ENGINEERING

CLASSROOM: PG CR-2

W.E.F. :01/07/2024

	8.55 AM TO 9.50 AM	9.50AM TO 10.45 AM	10.45AM TO 11.15 AM	11.15 AM TO 12.10 PM	12.10 PM TO 1.05 PM	1.05 PM TO 2.00PM	2.00 PM TO 2.55 PM	2.55PM TO 3.50 PM
MONDAY	RS	ACN	B R E A K	ON-PE1	DN-PE2	B R E A K	OE	
TUESDAY		WMC		ACN	RS		ACN TUT	
WEDNESDAY	RS LAB			OE	ON-PE1		SPP-LAB	
THURSDAY	ACN	RS		ON-PE1	WMC		DN-PE2	
FRIDAY	SPP-LAB			WMC	DN -PE2			
SATURDAY								
Radiating Systems-GSK (3-0-1)			Advanced Communication Networks -SA- (3-1-0)			Wireless and Mobile Communication-MNS (3-0-0)		
Data Networks-HNL (3-0-0)		Optical Networks- KNM (3-0-0)			Signal Processing applications using python-JDR (0-0-2)			


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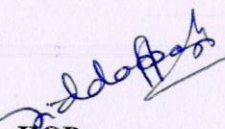
2ND SEM PG- ELECTRONICS

CLASSROOM: PG CR-1

W.E.F. :01/07/2024

	8.55AM TO 9.50 AM	9.50 AM TO 10.45 AM	10.45A TO 11.15 AM	11.15 AM TO 12.10 PM	12.10PM TO 1.05 PM	1.05 PM TO 2.00 PM	2.00 PM TO 2.55 PM	2.55 PM TO 3.50 PM
MONDAY	RTOS(SH)	ADSP	B R E A K	AE/HPC-PE1	ASIC/FPGA-PE2	B R E A K	OE	
TUESDAY		VVT		ADSP	RTOS(SH)		VVT-TUT (L-309)	
WEDNESDAY		RTOS(SH)		OE	AE/HPC-PE1		SPP-LAB	
THURSDAY	RTOS LAB			AE/HPC-PE1	VVT		ASIC/FPGA-PE2	
FRIDAY		ADSP		VVT	ASIC/FPGA-PE2		SPP-LAB	
SATURDAY								
VLSI Verification and Testing-VMB (3-1-0)			Advanced Digital Signal Processing-MNS (3-0-0)			Automotive Electronics /High Performance computing (3-0-0)- RKN/GM		
OE-Micro-Electromechanical Systems-KPL (3-0-0)			Signal Processing applications using python-MNS (0-0-2)			Real Time Operating Systems- GM (3-0-1)		


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