

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034.(T.S.)



MUFFAKHAM JAH COLLEGE OF ENGINERING & TECHNOLOGY M.E. / M.TECH. PROGRAMMES

CLASS TIME TABLE FOR M.E.DIGITAL SYSTEMS

[ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT]

1ST VEAD I SEMESTER 2019-2020

With Effect From-26-08-2019

BLOCK-5, Room No-5709 7th floor for Professional Core & Elective Subjects and-----

BLOCK-5 Room No 5102 Ground Floor for Mandatory. Open Elective and Audit course Subjects- (RM & IPR, DM, IS and WE)

NAME OF THE FACULTY

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3:45P.M. TO 4:15 P.M.	119-20
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DECIONATION	1 21
DESIGNATION	12
Sr. Asst. Professor	5
Asst. Professor	2
Professor	-
Asst. Professor	3
Asst. Professor/	.5
Professor Asst. Professor	L
Asst. Professor	- '
Professor /	-
Professor /	

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PERIODS→	1	2	3	4		5	6	/
		-*************************************				***************************EVENING***********************************		
SESSION→				1:00 P.M. TO	2.45 D.M			
	9:00 A.M.	10:00 A.M.	11:00 A.M.	12:00 Noon	01:45 P.M.	TO	TO	3:45P.M.
TIMINGS→	TO	TO	TO	TO	01.45 F.IVI.		3:45 P.M.	TO 4:15 P.M.
	T0:00 A.M.:	11:00 A.M.	12:00 Noon	01:00 P.M.		2:45 P.M.		
DAYS		SUBJE	CTS			SUBJECTS		
Day-1	Image & Video Microcontrollers for Wireless Mobile				Waste to Energy/Industrial Safety			
MONDAY	Digital System Design	Processing	Embedded System	Communication		*******************Seminar*********		
Day-2	Wireless Mobile	Microcontrollers for Embedded System	Image & Video	Digital System	一天			***********
TUESDAY	Communication	Design	Processing	Design	\rightarrow			
Day-3	Embedded	systems Lab	Digital System Image & Video Design Processing		N N	Microcontrollers for Embedded System Design	Wireless Mobile Communication	***************************************
Day-4 THURSDAY	Digital System Design	Microcontrollers for Embedded System Design	Waste to Energy/Industrial Safety (Ground Floor ;Room No:5102)			Disaster Management(Ground Floor ;Roo	Management(Ground Floor (Room No:5102)	
Day-5	9:00 A.M. TO	9:55 A.M. TO 10:50 A.M.	10:50 A.M. TO 11:45 A.M.	11:45 A.M TO 12:40 P.M.	FRIDAY LUNCH 12:40 P.M TO	2:00 P.M TO 3:00 P.M.	3:00 P.M. TO 4:00 P.M.	***************************************
FRIDAY	2nd year student's Project Work			2:00 P.M.	2nd year student's Project Work			
Day-6	2nd year student's Project Work			TO 1:45 P.M.	2nd year student's Project Work			
SATURDAY					ALLOCATION	OF SUBJECTS		

NAME OF THE SUBJECT		COURSE CODE	SUBJECT CODE	COURSE TYPE	NAME OF THE PACULTY	DESIGNATION
S.NO.	NAME OF THE SUBJECT	PC 3101 EV	MCES	Professional Core	Mrs. Afshan Kaleem	Sr. Asst. Professor
1	Micro Controllers for Embedded System Design				Mr Md Sabir Hussian	Asst. Professor
2	Digital System Design	PC 3102 DS	DSD	Professional Core		Professor
	Wireless Mobile Communication	PE 3121 DS	WMC	Professional Elective	Dr.Nazia Parveen	
		PE 3225 ES	IVP	Professional Elective	Mrs.B.Sucharitha	Asst. Professor
4	Image & Video Processing	QE9105ME/	10 (11)	0	Mr. Krishna Murthy Dora /	Asst. Professor/
5	Industrial Safety / Waste to Energy	OE9104EE	IS / WE	Open Elective	Dr.Namratha	Professor
		AD 9002 CE	DM	Audit Course	Ms.Asra Fatima	Asst. Professor
6	Disaster Management		25.11	Laboratory	Mr. Hakeem Aejaz Aslam	Asst. Professor
7	Embedded systems Lab	PC 3151 DS	LAB-I	Labotatory	Dr. Nazia Parveen/ Mr Md Sabir	Professor /
8	Seminar	PC3154 DS	Seminar	Practical/Laboratory	Hussian	Asst Professor
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COURSE CODE | SUBJECT CODE

COURSE TYPE



MUFFAKHAM JAH COLLEGE OF ENGINERING & TECHNOLOGY M.E. / M.TECH. PROGRAMMES

CLASS TIME TABLE FOR M.E. DIGITAL SYSTEMS

[ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT] 1ST YEAR H-SEMESTER, 2019-2020

With Effect From-03-02-2020

For Professional Core & Elective Subjects

Room No-5708/A 7th floor ----

For Mandatory and Audit Course Subjects PG Seminar Hall Room No- 5711----

For Open Electives Subjects Respective Class Rooms

NOTE: GROUP-B -M.TECH. COMPUTER SCIENCE & ENGG. (CSED) + M.E. DIGITAL SYSTEMS (ECED) STUDENTS

PERIODS-	1	2	3	4		5	6	7
SESSION-		MORNING		1:00 P.M.	************************************	*****		
TIMINGS→	9:00 A.M. TO 10:00 A.M.	10:00 A.M. TO 11:00 A.M.	11:00 A.M. TO 12:00 Noon	12:00 Noon TO 01:00 P.M.	TO 1:45 P.M.	1:45 P.M TO 2:45 P.M.	2:45 P.M. TO 3:45 P.M.	3:45P.M. TO 4:15 P.M.
DAYS		SUBJE	CTS			↓ SUBJ	ECTS ↓	
Day-1 MONDAY	VLSI Design & Technology	Optical Fibre Communication Systems	Mini Project With	Seminar		Digital Signal Processors	•••••	
Day-2 TUESDAY	Research Me	ethodology and IPR	DSP Lab		Ę CH	Constitution of India & Fundamental Rights		***********
Day-3 WEDNESDAY	Research Methodology & IPR	VLSI Design	& Technology	Digital Signal Processors	LON	Optical Fibre Communication	Systems	***********
Day-4 THURSDAY	Mini Proje	ect With Seminar	VLSI Design & Technology	Digital Signal Processors		DSD Lab		••••••
Day-5	9:00 A.M. TO 9:55 A.M.	9;55 A.M. TO 10:50 A.M.	10:50 A.M. TO 11:45 A.M.	11:45 A.M TO 12:40 P.M.	FRIDAY LUNCH	2:00 P.M TO 3:00 P.M	3:00 P.M. TO 4:00 P.M.	
FRIDAY	2nd year student's Project Work			2:00 P.M.	2nd year student's Project Work			
Day-6 SATURDAY	2nd year student's Project Work				LUNCH 1:00 P.M TO 1:45 P.M.	2nd year student's Project Work		
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NAME OF THE SUBJECT	COURSE	SUBJECT CODE	COURSE TYPE	NAME OF THE FACULTY	DESIGNATION	181
VLSI Design & Technology	PC3103DS	VLSI D&T	Professional Core	Mr, M A.Raheem	Asst. Professor] ,
Digital Signal Processors	PC3104DS	DSP	Professional Core	Mrs.Nazeerunnisa	Asst. Professor]:
Optical Fibre Communication Systems	PE3321EV	OFCS	Professional Elective	Dr.Nazia Parveen	Professor	
Research Methodology and IPR	MC5161ME	RMIPR	Mandatory	Dr. Ishrat M M	Professor	1
Constitution of India and Fundamental Rights	AD 9011 HS	CIFR	Audit Course-11	Mr.K.Jaswant Prasad	Part Time Teacher	
Digital System Design Lab	PC3152DS	LAB-II	Mr Md Sabir Hussian		Asst. Professor	
DSP Lab	PC3153DS	LAB-III		Mrs.Nazeerunnisa	Asst. Professor	1
Mini Project With Seminar	PC5155DS	MPS	Laboratory Course	Mr.Z.Hussian / Mr.HA Aslam / Ms. M Naaz / Dr. Nazia P	Asst. Professor]
	VLSI Design & Technology Digital Signal Processors Optical Fibre Communication Systems Research Methodology and IPR Constitution of India and Fundamental Rights Digital System Design Lab DSP Lab	VLSI Design & Technology Digital Signal Processors Optical Fibre Communication Systems Research Methodology and IPR Constitution of India and Fundamental Rights Digital System Design Lab DSP Lab PC3153DS	VLSI Design & Technology PC3103DS VLSI D&T Digital Signal Processors PC3104DS DSP Optical Fibre Communication Systems PE3321EV OFCS Research Methodology and IPR MC5161ME RMIPR Constitution of India and Fundamental Rights AD 9011 HS CIFR Digital System Design Lab PC3152DS LAB-III DSP Lab PC3153DS LAB-III	VLSI Design & Technology PC3103DS VLSI D&T Professional Core Digital Signal Processors PC3104DS DSP Professional Core Optical Fibre Communication Systems PE3321EV OFCS Research Methodology and IPR MC5161ME RMIPR Mandatory Constitution of India and Fundamental Rights Digital System Design Lab PC3152DS LAB-II DSP Lab Professional / Laboratory Course	VLSI Design & Technology PC3103DS VLSI D&T Professional Core Mr, M.A.Raheem Digital Signal Processors PC3104DS DSP Professional Core Mrs. Nazeerunnisa Optical Fibre Communication Systems PE3321EV OFCS Professional Elective Dr.Nazia Parveen Mrs. Nazeerunnisa Dr. Nazia Parveen Mrs. Nazeerunnisa Dr. Nazia Parveen Mrs. Nazeerunnisa Dr. Ishrat M M AD 9011 HS CIFR Audit Course-II Mr.K. Jaswant Prasad Mr.K. Jaswant Prasad Mr.M. Sabir Hussian DSP Lab PC3153DS LAB-III Professional / Laboratory Course Mrs. Nazeerunnisa	VLSI Design & Technology PC3104DS PC3104DS PC3104DS PFofessional Core PFofessional Elective PFOFESSOR

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