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July 27, 3:49 PM



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS

Kandlakoya, Medchal Road, Hyderabad-501401



Department of Electronics & Communication Engineering

Time Table for the Academic Year 2024-25

Semester: V	Section: A				Class Teacher: A.Vamshider Reddy		
Day/Time	9:20AM	10:20AM	11:20AM	12:20PM	1:20 AM	2:00PM	3:00 PM
MON	LDICA/KML	CS/AVR	IOT-II/LDICA LAB- KBK/AVR		LUNCH	MC/IOT/BKS	COOS/SVH
TUE	MCFIOT/BKS	LDICA/KML	CS/AVR	BEFA/CHK		MC-I/IOT-II-LAB/BKR-KBK	
WED	COOS/SVH	CS/AVR	IPR/VMK	LDICA/KML		LDIC-UMC-II-LAB - AVR/BKS	
THU	CRT					CRT	
FRI	IPR/VMK	BEFA/CHK	CS/AVR	MCFIOT/BKS		COOS/SVH (Association)	LDICA/KML (Association)
SAT	CS/AVR	COOS/SVH	MCFIOT/BKS	LDICA/KML		IPR/VMK	BEFA/CHK

Subject Code	Subject Name	Subject Abbreviation	Name of Faculty/s	Faculty Short Name
22EC501PC	Micro-controllers & Fundamentals Of IOT	MCFIOT	B.karuna sree	BKS
22EC502PC	Control Systems	CS	A.Vamshider reddy	AVR
22EC503PC	Linear & Digital IC Applications	LDICA	DR.k.Mohana lakshmi	KML
22MB504HS	Business Economics & Financial Analysis	BEFA	CH.Kishore kumar	CHK
22EC511PE	PE-I(Computer Organization and Operating Systems)	COOS	S.Venkatesh	SVH
22EC505PC	Microcontrollers Lab	MC LAB	B.karuna sree /K.Prasanna kumari	BKS /KPK
22EC506PC	IOT Lab	IOT LAB	Dr.K.Bharath Kumar /A.Sri Divya	KBK/ASD
22EC507PC	Linear & Digital IC Applications Lab	LDICA-LAB	A.Vamshider reddy /V.Mounika	AVR/VMK
22EC508MC	Intellectual Property Rights	IPR	V.Mounika	VMK

Time Table Incharge

HOD

Dean-Academics

Director



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Department of Electronics & Communication Engineering

TimeTable for the Academic Year 2024-25

Semester:V	Section:B	Class Teacher: SK.Dilshad
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Day/Time	9.20AM	10.20AM	11.20AM	12.20PM	1:20 AM	2.00PM	3:00 PM	
MON	LDICA/KBK	COOS/SVH	MCFIOT/SKD	CS/BDS	L U N C H	BEFA/CHK	IPR/VMK	
TUE	MCFIOT/SKD	BEFA/CHK	COOS/SVH	LDICA/KBK		IPR/VMK	CS/BDS	
WED	IPR/VMK	CS/BDS	MC-I/IOT-II LAB-MVS/SKD			LDICA/KBK	COOS/SVH	
THU	CRT						CRT	
FRI	COOS/SVH	MCFIOT/SKD	LDIC-I/MC-II LAB-TNA/SKD			CS/BDS (Association)	LDICA/KBK (Association)	
SAT	BEFA/CHK	CS/BDS	IOT-I/LDICA-II LAB-SKD/TNA			LDICA/KBK	MCFIOT/SKD	

Subject Code	Subject Name	Subject Abbreviation	Name of Faculty/s	Faculty Short Name
22EC501PC	Micro-controllers & Fundamentals Of IOT	MCFIOT	SK.Dilshad	SKD
22EC502PC	Control Systems	CS	Dr.Bandi Doss	BDS
22EC503PC	Linear & Digital IC Applications	LDICA	Dr.K.Bharathkumar	KBK
22MB504HS	Business Economics&Financial	BEFA	CH.Kishore kumar	CHK
22EC511PE	PE-I(Computer Organization and Operating Systems)	COOS	S.Venkatesh	SVH
22EC505PC	Microcontrollers Lab	MC LAB	Dr.Mahesh V Sonth(I) /Sk.Dilshad(II) A.Sri divya	MVS/SKD /ASD
22EC506PC	IOT Lab	IOT LAB	Sk.Dilshad/ M.Sravanthi	SKD/TNA
22EC507PC	Linear & Digital IC Applications Lab	LDICA LAB	T.Nagarjunar/ Md.Abdul Naqi(II)/ Dr.K.Bharathkumar(I)	KBK/MAN/ TNA
22EC508MC	Intellectual Property Rights	IPR	V.Mounika	VMK

TimeTable Incharge

HOD

Dean-Academics

Director