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ESTD: 2005 Approved by AICTE New Delhi and Affiliated to JNTUH Hyderabad Recognised by the Govt. of Telangana State

WEF: 09.09.2022

#### **DEPARTMENT OF EEE**

## III-B.TECH-I-SEM. 2022-2023- (EEE-A) TIMETABLE

	Ι	II		III		IV	$\mathbf{v}$		VI	
DAY \	9:30-	10:30-	11:30-	11:40-	12:40-	1:20-	2:20-	3:20-	3:30-	
TIME	10:30	11:30	11:40	12:40	1:20	2:20	3:20	3:30	4:30	
MON	PE	BEFA	\ K	M&I			ACS LA	ΔB		
TUE	BEFA	PE	E A	PS-II	H	PSS LAB				
WED	M&I	HVE	R	BEFA	C	PS-II	PS-II	×	PE	
THU		M&I	LAB		N	HVE	PE	EA]	M&I	
FRI		PE I	LAB		<b>1</b>	PS-II	HVE	~	IPR	
SAT	PE	BEFA	В	M&I		LIB	HVE	B	M&I	

#### **CLASS INCHARGE**

Measurements and Instrumentation (M&I)

Power Systems - II (PS-II)

Business Economics and Financial Analysis (BEFA)

Power Electronics (PE)

High Voltage Engineering (HVE)

Power System Simulation Lab (PSS LAB)

Measurements & Instrumentation Lab (M&I Lab)

Power Electronics Lab (PE LAB)

Advanced Communication Skills Lab (ACS LAB)

Intellectual Property Rights (IPR)

K.SANDHYA RANI

**K.RAMESH** 

Dr. M. RAMESH

Dr. E. HARI PRASAD

Dr. K.CHANDRAMOULI

M. RAMANA REDDY

M. RAMANA REDDY

K.SANDHYA RANI

Dr. K.CHANDRAMOULI

M. VIDYA SAGAR

K. SANDHYA RANI

CLASS I/C HOD PRINCIPAL





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TIME	10:30	11:30	11:40	12:40	1:20	2:20	3:20	3:30	4:30
MON	M&I	IPR	A K	HVE		BEFA	PS-II	<b>4</b>	PE
TUE		ACS	LAB		H	BEFA	M&I	EAK	PE
WED	PS-II	LIB	M&I		C	PE	BEFA		HVE
THU	HVE	M&I	R	PS-II			PE LA	В	
FRI	M&I	PS-II	${f B}$	PE		M&I LAB			
SAT		PSS I	LAB			HVE	BEFA	B	PE

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TIME	10:30	11:30	11:40	12:40	1:20	1:20-2:20	2:20-3:20	3:30	3:30-4:30
MON	JP	HVDC	¥	LIBRARY		E&HV	SEMINAR		FOME
TUE	E&I	ED LAB/	PROJEC	CT / SEM	H	HVDC	JP	BR	E&HV
WED	HVDC	JP	R E	SEMINAR		LIBRARY	E&HV	ŒΑ	SPORTS
THU	E&I	ED LAB/	PROJEC	CT / SEM		E&HV	FOME	K	FOME
FRI		PRO	DJECT			HVDC	JP		FOME
SAT	JP	E&HV	В	HVDC	, ,		PROJEC	CT	

**CLASS INCHARGE** J.RAJU

Java Programming (JP) **B.SHARAN** 

Electric and Hybrid Vehicles (E&HV) K. RAMESH

HVDC Transmission (HVDC Tr.) J.RAJU

Fundamentals of Management for Engineers (FOME) **B.ARCHANA** Electrical & Electronics Design Lab (E&ED LAB) **G.LAVANYA** 

Seminar Dr. K. CHANDRAMOULI

Project K. RAMESH

CLASS I/C HOD **PRINCIPAL** 





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MON	E&HV	HVDC		JP	1.20		&ED LAB / PI	I	
TUE	FOME	E&HV	EAK	JP	H	HVDC	SEMINAR	K	LIBRARY
WED	E&ED LAB / PROJECT / SEM			C	HVDC	E&HV	BREA	LIBRARY	
THU	HVDC	JP	BR	FOME		JP	SEMINAR	BI	E&HV
FRI	HVDC	JP	B	E&HV	7	PROJECT			
SAT	PROJECT					FOME	SPORTS		FOME

CLASS INCHARGE
Java Programming (JP)
Electric and Hybrid Vehicles (E&HV)
HVDC Transmission (HVDC Tr.)
Fundamentals of Management for Engineers (FOME)

Electrical & Electronics Design Lab (E&ED LAB)

Seminar

**Project** 

J.RAJU

**B.SHARAN** 

K. RAMESH

J.RAJU

B.ARCHANA G.LAVANYA

Dr. K. CHANDRAMOULI

K. RAMESH

CLASS I/C HOD PRINCIPAL