



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE :: WARANGAL-15

(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

ONLINE CLASSWORK TIMETABLE for the ODD SEMESTER of Academic Year 2020-21

**1PE
PRR-20**

I SEMESTER of M.Tech. (PE)

Class Teacher: Dr. A. Madhukar Rao

w.e.f. 01.02.2021

DAY / TIME		9.30AM - 10.30AM	10.45AM - 11.45AM	12.00 PM - 1.00PM	2.00PM - 3.00PM	3.15PM - 4.15PM
MONDAY	Course	APEC	RES	EMMA	NCS	PC LAB
	Faculty	APK	VA	VS	AR	APK, AMR
	Venue	B-IV 230	B-IV 230	B-IV 230	B-IV 230	B-IV 230
TUESDAY	Course	ERPW	NCS	RM&IPR	RES	RES LAB
	Faculty	BPK	AR	AMR	VA	VA, DRC
	Venue	B-IV 230	B-IV 230	B-IV 230	B-IV 230	B-IV 230
WEDNESDAY	Course	APEC	RES	EMMA	NCS	-
	Faculty	APK	VA	VS	AR	-
	Venue	B-IV 230	B-IV 230	B-IV 230	B-IV 230	-
THURSDAY	Course	ERPW	NCS	RM&IPR	EMMA	APEC
	Faculty	BPK	AR	AMR	VS	APK
	Venue	B-IV 230	B-IV 230	B-IV 230	B-IV 230	B-IV 230
FRIDAY	Course	APEC	RES	EMMA	-	-
	Faculty	APK	VA	VS	-	-
	Venue	B-IV 230	B-IV 230	B-IV 230	-	-
SATURDAY	Course	-	-	-		
	Faculty	-	-	-		
	Venue	-	-	-		

LUNCH BREAK

Course Title (in short)	Course Code & Course Name	Name of the Course Faculty
APEC	: P20PE101 Analysis of Power Electronic Converters	- Dr. A. Pranay Kumar
RES	: P20PE102 Renewable Energy Systems	- Sri V. Ashok
EMMA	: P20PE103A Electrical Machine Modeling and Analysis	- Dr. V. Srikanth
NCS	: P20PE104A Nonlinear Control Systems	- Dr. A. Rajasekhar
PC LAB	: P20PE105 Power Converters Laboratory	- Dr. A. Pranay Kumar, Dr. A. Madhukar Rao
RES LAB	: P20PE106 Renewable Energy Systems Laboratory	- Sri V. Ashok, Dr. D. Rakesh Chandra
RM&IPR	: P20MC107 Research Methodology & IPR	- Dr. A. Madhukar Rao
ERPW	: P20AC108A English for Research Paper Writing	- Dr. B. Pradeep Kumar

Sd/-
Faculty I/c, Dept. Time Tables

Sd/-
Faculty I/c, Overall Time Tables

Sd/-
Head of the Department

Sd/-
Dean, AA

Sd/-
Principal