

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ५०६ ०१५ తెలంగాణ, భారతదేశము

(An Autonomous Institute under Kakatiya University, Warangal)

(Approved by AICTE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

website: www.kitsw.ac.in

E-mail: principal@kitsw.ac.in

☎ : +91 9392055211, +91 7382564888

DEPARTMENT OF MECHANICAL ENGINEERING

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

IV SEMESTER of B. Tech (ME-I)

Class Teacher: Dr. P. Prabhakara Rao

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00		14.00 -15.00	15.15 -16.15
Monday	Course	KOM	MP	AM	L U N C H B R E A K	DME	FM&HM LAB
	Faculty	PSSM	PPR	ERK		VSK	NBH & BSK
	Venue	BIII-213	BIII-105B	BIV-213		BIV-301C	BI-103A
Tuesday	Course	ATD	DME	KOM		AM	FM&HM
	Faculty	GSR	VSK	PSSM		ERK	NBH
	Venue	BIII-221	BIV-301C	BIII-213		BIV-213	BI-103A
Wednesday	Course	AM	KOM	FM&HM		ATD	MP
	Faculty	ERK	PSSM	NBH		GSR	PPR
	Venue	BIV-213	BIII-213	BI-103A		BIII-221	BIII-105B
Thursday	Course	DME	ATD	KOM		FM&HM	MP Lab
	Faculty	VSK	GSR	PSSM		NBH	PPR&JL
	Venue	BIV-301C	BIII-221	BIII-213		BI-103A	MP LAB
Friday	Course	ATD	MP	DME		AM	SIS
	Faculty	GSR	PPR	VSK		ERK	ANWESH
	Venue	BIII-221	BIII-105B	BIV-301C		BIV-213	BIV-130
Saturday	Course	ES	ES	FM&HM		ATD GSR BIII-221	
	Faculty	EKR	EKR	NBH			
	Venue	BIV-213	BIV-213	BI-103A			

Course Title		Course Code & Course Name		Course Faculty
OE-I	:	U18OE403B: Fluid Mechanics & Hydraulic Machines (CE)	:	Smt. N. Bharathi
OE-II	:	U18OE401A: Applicable Mathematics (MH)	:	Dr. E. Ranjith Kumar
DME	:	U18ME404: Design of Machine Elements	:	Sri. V. Srikanth
KOM	:	U18ME405: Kinematics of Machinery	:	Sri P.S.S. Murthy
MP	:	U18ME406: Manufacturing Processes	:	Dr. P.Prabhakara Rao
ATD	:	U18ME407: Applied Thermodynamics	:	Dr. G. Srinivasa Rao
ES	:	U18CH416: Environmental Studies*	:	Dr. E. Kalyan Rao
SIS	:	U18TP402: Soft and Inter Personal Skills	:	Sri P. Anwesh Kumar
MP LAB	:	U18ME408: Manufacturing Processes Lab	:	Dr. P.Prabhakara Rao & Sri J. Laxman
FM & HM LAB	:	U18OE411: Fluid Mechanics & Hydraulic Machines Lab	:	Smt. N. Bharathi & Sri B. Srikanth

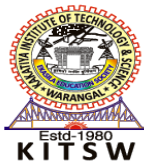
Faculty I/c,
Dept. Time Tables

Faculty I/c,
Overall Time Tables

Head of the
Department

Dean, AA

Principal



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DEPARTMENT OF MECHANICAL ENGINEERING

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

IV SEMESTER of B. Tech (ME-II)

Class Teacher: Dr. G. Ganesh Kumar

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00	L U N C H B R E A K	14.00 -15.00	15.15 -16.15
Monday	Course	ATD	FM&HM	DME		KOM	SIS
	Faculty	GGK	BSK	KRNR		PAK	ANWESH
	Venue	BIII-213	BIV-215	BIV-103		BIV-318	BIV-130
Tuesday	Course	DME	ATD	FM&HM		MP	AM
	Faculty	KRNR	GGK	BSK		GSK	SVP
	Venue	BIV-103	BIII-213	BIV-215		BIV-012	BIV-214
Wednesday	Course	MP	AM	KOM		FM&HM	MP LAB
	Faculty	GSK	SVP	PAK		BSK	GSK&VSK
	Venue	BIV-012	BIV-214	BIV-318		BIV-215	MP LAB
Thursday	Course	ATD	DME	FM&HM		AM	KOM
	Faculty	GGK	KRNR	BSK		SVP	PAK
	Venue	BIII-213	BIV-103	BIV-215		BIV-214	BIV-318
Friday	Course	DME	ATD	KOM		MP	FM&HM LAB
	Faculty	KRNR	GGK	PAK		GSK	BSK&PSA
	Venue	BIV-103	BIII-213	BIV-012		BIV-318	FM&HM LAB
Saturday	Course	ES	ES	AM		-	
	Faculty	EKR	EKR	SVP			
	Venue	BIV-213	BIV-213	BIV-214			

Course Title		Course Code & Course Name		Course Faculty
OE-I	:	U18OE403B: Fluid Mechanics & Hydraulic Machines (CE)	:	Sri B. Srikanth
OE-II	:	U18OE401A: Applicable Mathematics (MH)	:	Dr.S. Vishwaprasad Rao
DME	:	U18ME404: Design of Machine Elements	:	Dr. K. Raja Narendra Reddy
KOM	:	U18ME405: Kinematics of Machinery	:	Sri. P. Anil Kumar
MP	:	U18ME406: Manufacturing Processes	:	Dr. G. Sai Kumar
ATD	:	U18ME407: Applied Thermodynamics	:	Dr. G. Ganesh Kumar
ES	:	U18CH416: Environmental Studies*	:	Dr. E. Kalyan Rao
SIS	:	U18TP402: Soft and Inter Personal Skills	:	Sri P. Anwesh Kumar
MP LAB	:	U18ME408: Manufacturing Processes Lab	:	Dr. G. Sai Kumar & Sri. V. Srikanth
FM&HM LAB	:	U18OE411: Fluid Mechanics & Hydraulic Machines Lab	:	Sri B. Srikanth & Dr. P. Shireesha

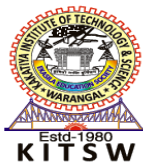
Faculty I/c,
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Overall Time Tables

Head of the
Department

Dean, AA

Principal



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

IV SEMESTER of B. Tech (ME-III)

Class Teacher: Dr. A. Deva Raj

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00	L U N C H B R E A K	14.00 -15.00	15.15 -16.15
Monday	Course	ATD	KOM	FM&HM		MP	MP LAB
	Faculty	ER	KKK	PSA		ADR	SCM & MAK
	Venue	BIV-012	BIII-221	BI-104B		BIV-012	MP LAB
Tuesday	Course	FM&HM	MP	DME		ATD	AM
	Faculty	PSA	ADR	PA		ER	NRR
	Venue	BI-104B	BIV-012	BIII-224		BIV-012	BIV-214
Wednesday	Course	AM	DME	ATD		SIS	KOM
	Faculty	NRR	PA	ER		ANWESH	KKK
	Venue	BIV-214	BIII-224	BIV-012		BIV-130	BIII-221
Thursday	Course	KOM	FM&HM	DME		AM	FM& HM LAB
	Faculty	KKK	PSA	PA		NRR	PSA & NBH
	Venue	BIII-221	BI-104B	BIII-224		BIV-214	FM& HM LAB
Friday	Course	FM&HM	KOM	DME		ATD	AM
	Faculty	PSA	KKK	PA		ER	NRR
	Venue	BI-104B	BIII-221	BIII-224		BIV-012	BIV-214
Saturday	Course	ES	ES	MP		-	
	Faculty	EKR	EKR	ADR			
	Venue	BIV-213	BIV-213	BIV-012			

Course Title	Course Code & Course Name	Course Faculty
OE-I	: U18OE403B: Fluid Mechanics & Hydraulic Machines (CE)	: Dr. P. Shireesha
OE-II	: U18OE401A: Applicable Mathematics (MH)	: Dr. N. Raji Reddy
DME	: U18ME404: Design of Machine Elements	: Smt. P. Anitha
KOM	: U18ME405: Kinematics of Machinery	: Sri K. Kishor Kumar
MP	: U18ME406: Manufacturing Processes	: Dr. A. Deva Raj
ATD	: U18ME407: Applied Thermodynamics	: Dr. E. Ramesh
ES	: U18CH416: Environmental Studies*	: Dr. E. Kalyan Rao
SIS	: U18TP402: Soft and Inter Personal Skills	: Sri P. Anwesh Kumar
MP LAB	: U18ME408: Manufacturing Processes Lab	: Sri S. Chandramouli & Sri M. Anil Kumar
FM & HM LAB	: U18OE411: Fluid Mechanics & Hydraulic Machines Lab	: Dr. P. Shireesha & Smt. N. Bharathi

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VI SEMESTER of B. Tech (ME-I)

Class Teacher: Dr. G. Srinivasa Rao

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00		14.00 -15.00	15.15 -16.15
Monday	Course	OE-III	FEM	IC>	L U N C H B R E A K	HT	F&ICE LAB
	Faculty	MAK/ BRK/DS	AHK	SR		GSR	SR&PA
	Venue	BI-111/BIV- 301C/BIV-325	BIII-212	BIII-214		BIII-221	F&ICE LAB
Tuesday	Course	IC>	TMC	FEM		OE-III	UHV-II
	Faculty	SR	KES	AHK		MAK/ BRK/DS	GST
	Venue	BIII-214	BIII-206	BIII-212		BI-111/BIV- 301C/BIV-325	BIII-221
Wednesday	Course	OE-III	TMC	HT		FEM	HT LAB
	Faculty	MAK/ BRK/DS	KES	GSR		AHK	GSR & BRK
	Venue	BI-111/BIV- 301C/BIV-325	BIII-206	BIII-221		BIII-212	HT LAB
Thursday	Course	FEM	TMC	OE-III		HT	CAA LAB
	Faculty	AHK	KES	MAK/ BRK/DS		GSR	PSSM & AHK
	Venue	BIII-212	BIII-206	BI-111/BIV- 301C/BIV-325		BIII-221	MCAD LAB
Friday	Course	IC>	TMC	HT		UHV-II	
	Faculty	SR	KES	GSR		GST	
	Venue	BIII-214	BIII-206	BIII-221		BIII-221	
Saturday	Course	UHV-II	IC>	Mini Project		-	
	Faculty	GST	SR				
	Venue	BIII-221	BIII-214	MCD LAB			

Course Title	Course Code & Course Name	Course Faculty
UHV-II	U18MH601: Universal Human Values-II	Ms. G. Sumithra
OE-III	U18OE602A: Disaster Management	Sri B. Ravi Kumar
	U18OE60B: Project Management	Sri. D. Sammaiah
	U18OE602D: Rural Tech and Community Development	Sri M. Anil Kumar
PE-II	U18ME603A: Finite Element Methods	Sri A. Hari Kumar
HT	U18ME604: Heat Transfer	Dr. G. Srinivasa Rao
IC>	U18ME605: IC Engines and Gas Turbines	Sri S. Ramesh
TMC	U18ME606: Theory of Metal Cutting	Dr.K. Eswaraiah
HT LAB	U18ME607: Heat Transfer Lab	Dr. G. Srinivasa Rao & Sri B. Ravi Kumar
CAA LAB	U18ME608: Computer Aided Analysis Lab	Sri A. Hari Kumar & Sri P.S.S. Murthy
F&ICE LAB	U18ME609: Fuels and IC Engines Lab	Sri S. Ramesh & Smt. P. Anitha
	U18ME610: Mini Project - Dr. USB, CHKR, MAK, ER, GST, TMK	

Faculty I/c,
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ONLINE CLASSWORK TIMETABLE for the EVEN SEMESTER of Academic Year 2020-21

VI SEMESTER of B. Tech (ME-II)

Class Teacher: Sri J. Laxman

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00	L U N C H B R E A K	14.00 -15.00	15.15 -16.15
Monday	Course	OE-III	FEM	TMC		IC>	CAA LAB
	Faculty	MAK/GS/ BRK	PD	JL		GVK	KKK&PD
	Venue	BI-111/ BIV-325/BIV-012	BIII-221	BIII-105		BIII-207	MCAD LAB
Tuesday	Course	FEM	HT	IC>		OE-III	TMC
	Faculty	PD	ER	GVK		MAK/GS/ BRK	JL
	Venue	BIII-221	BIV-012	BIII-207		BI-111/BIV- 325/BIV-012	BIII-105
Wednesday	Course	OE-III	UHV-II	F&ICE LAB		TMC	FEM
	Faculty	MAK/GS/ BRK	VLP	GVK&SS		JL	PD
	Venue	BI-111/ BIV-325/BIV-012	BIII-224	F&ICE LAB		BIII-105	BIII-221
Thursday	Course	TMC	IC>	OE-III		HT	HT LAB
	Faculty	JL	GVK	MAK/GS/ BRK		ER	ER & GST
	Venue	BIII-105	BIII-207	BI-111/BIV- 325/BIV-012		BIV-012	HT LAB
Friday	Course	IC>	UHV-II	HT		FEM	-
	Faculty	GVK	VLP	ER		PD	
	Venue	BIII-207	BIII-224	BIV-012		BIII-221	
Saturday	Course	HT	UHV-II	Mini Project		-	
	Faculty	ER	VLP				
	Venue	BIV-012	BIII-224	MCAD LAB			

Course Title	Course Code & Course Name	Course Faculty
UHV-II	U18MH601: Universal Human Values-II	Ms. V. Laxmi Priyanka
OE-III	U18OE602A: Disaster Management	Sri B. Ravi Kumar
	U18OE60B: Project Management	Sri G. Srinu
	U18OE602D: Rural Tech and Community Development	Sri M. Anil Kumar
PE-II	U18ME603A: Finite Element Methods	Ms. P. Divya
HT	U18ME604: Heat Transfer	Dr. E. Ramesh
IC>	U18ME605: IC Engines and Gas Turbines	Sri G. Vinod Kumar
TMC	U18ME606: Theory of Metal Cutting	Sri J. Laxman
HT LAB	U18ME607: Heat Transfer Lab	Dr. E. Ramesh & Ms. G. Sumithra
CAA LAB	U18ME608: Computer Aided Analysis Lab	Sri K. Kishore Kumar & Ms. P. Divya
F&ICE LAB	U18ME609: Fuels and IC Engines Lab	Sri G. Vinod Kumar & Sri. S. Sripathy
	U18ME610: Mini Project: Dr. GGK, JL, DS, PA, Dr. SO, Dr. BSR	

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VI SEMESTER of B. Tech (ME-III)

Class Teacher: Sri S. Chandramouli

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00	L U N C H B R E A K	14.00 -15.00	15.15 -16.15
Monday	Course	OE-III	FEM	IC>		UHV-II	-
	Faculty	MAK/GS/BRK	CHKR	SAK		MOP	
	Venue	BI-111/ BIV-325/BIV-012	BIII-211	BIII-214		BIII-215	
Tuesday	Course	FEM	TMC	HT		OE-III	IC>
	Faculty	CHKR	SCM	BSR		MAK/GS/BRK	SAK
	Venue	BIII-211	BIII-207	BIII-216		BI-111/BIV-325/BIV-012	BIII-214
Wednesday	Course	OE-III	HT	IC>		UHV-II	CAA LAB
	Faculty	MAK/GS/BRK	BSR	SAK		MOP	CHKR&VR
	Venue	BI-111/ BIV-325/BIV-012	BIII-216	BIII-214		BIII-215	MCAD LAB
Thursday	Course	IC>	FEM	OE-III		TMC	HT LAB
	Faculty	SAK	CHKR	MAK/GS/BRK		SCM	BSR&DS
	Venue	BIII-214	BIII-211	BI-111/BIV-325/BIV-012		BIII-207	HT LAB
Friday	Course	FEM	TMC	Mini Project		F&ICE LAB	HT
	Faculty	CHKR	SCM			SAK & VSK	BSR
	Venue	BIII-211	BIII-207	MCAD LAB		F&ICE LAB	BIII-216
Saturday	Course	HT	TMC	UHV-II		-	
	Faculty	BSR	SCM	MOP			
	Venue	BIII-216	BIII-207	BIII-215			

Course Title	Course Code & Course Name	Course Faculty
UHV-II	U18MH601: Universal Human Values-II	Dr. M. Om Prakash
OE-III	U18OE602A: Disaster Management	Sri B. Ravi Kumar
	U18OE60B: Project Management	Sri G. Srinu
	U18OE602D: Rural Tech and Community Development	Sri M. Anil Kumar
PE-II	U18ME603A: Finite Element Methods	Sri Ch. Karunakar
HT	U18ME604: Heat Transfer	Dr. B. Srinivas Reddy
IC>	U18ME605: IC Engines and Gas Turbines	Sri S. Anil Kumar
TMC	U18ME606: Theory of Metal Cutting	Sri S. Chandramouli
HT LAB	U18ME607: Heat Transfer Lab	Dr. B. Srinivas Reddy & Sri. D. Sammaiah
CAA LAB	U18ME608: Computer Aided Analysis Lab	Sri Ch. Karunakar & Sri V. Rakesh
F&IC LAB	U18ME609: Fuels and IC Engines Lab	Sri S. Anil Kumar & Sri. V. Srikanth
	U18ME610: Mini Project: Dr. PPR, SR, SS, VR, PS, Dr. CN	

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KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

కాకతీయ ప్రైవేట్ టెక్నాలజీస్ & సైన్స్, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

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website: www.kitsw.ac.in

E-mail: principal@kitsw.ac.in

☎ : +91 939205211, +91 7382564888

DEPARTMENT OF MECHANICAL ENGINEERING

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

VIII SEMESTER of B. Tech (ME-I)

8ME-I
[URR 14]

Class Teacher: Dr. MD. Sameer

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00		14.00 -15.00	15.15 -16.15
Monday	Course	PE-V (RES/ROB)	PE-IV PPE	CIMS	L U N C H B R E A K	MEA	EE LAB
	Faculty	(VRJ/SS)	KS	MDS		TCB	(GGK/VRJ)
	Venue	BIV 318/BIV 218	BIII-215	B-IV 012		BIV-213	EE LAB
Tuesday	Course	CIMS	PE-IV PPE	PE-V (RES/ROB)		MEA	-
	Faculty	MDS	KS	(VRJ/SS)		TCB	
	Venue	B-IV 012	BIII-215	BIV 318/BIV 218		BIV-213	
Wednesday	Course	MEA	PE-IV PPE	CIMS		PE-V (RES/ROB)	CIMS LAB
	Faculty	TCB	KS	MDS		(VRJ/SS)	(MDS/PAK)
	Venue	BIV-213	BIII-215	B-IV 012		BIV 318/BIV 218	CIMS LAB
Thursday	Course	CIMS	PE-IV PPE	PE-V (RES/ROB)			MEA
	Faculty	MDS	KS	(VRJ/SS)			TCB
	Venue	B-IV 012	BIII-215	BIV 318/BIV 218			BIV-213
Friday	Course	Project Work	Project Work	Project Work	A K	Project Work	Project Work
Saturday	Course	Project Work	Project Work	Project Work		-	-

Course Title in short		Course Code & Course Name		Name of the Course Faculty
MEA	:	U14MH801 Management, Economics & Accountancy	:	Dr. T. Chandrabai
CIMS	:	U14ME802 Computer Integrated Manufacturing Systems	:	Dr. MD. Sameer
PE - IV PPE	:	PROFESSIONAL ELECTIVE -IV (U14ME803)	:	Dr. K. Sridhar
PE - V (RES/ROB)	:	803A Power Plant Engineering	:	Sri. V. Rajesh
		804 A- Renewable Energy Sources (RES)		
		804 C- Robotics (ROB)		Sri. S. Sripathy
CIMS LAB	:	U14ME805 Computer Integrated Manufacturing Systems Laboratory	:	Dr. MD. Sameer & Sri. P. Anil Kumar
EE LAB	:	U14ME806 Energy Engineering Laboratory	:	Dr. G. Ganesh Kumar & Sri. V. Rajesh
PROJECT WORK	:	U14ME807 Major Project Work Phase-II	:	DMPEC - Department Major Project Evaluation Committee (Dr. KES/ SCM/ SAK/Dr. GSK/ PD/Dr. MOP)

Faculty I/c,
Dept. Time Tables

Faculty I/c,
Overall Time Tables

Head of the
Department

Dean, AA

Principal



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DEPARTMENT OF MECHANICAL ENGINEERING

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

VIII SEMESTER of B. Tech (ME-II)

8ME-II
[URR 14]

Class Teacher: Sri. V. Prasanna

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00		14.00 -15.00	15.15 -16.15
Monday	Course	PE-V (RES/ROB)	MEA	PPE	L U N C H B R E A K	CIMS	--
	Faculty	(PSD/SS)	TCB	VP		PS	
	Venue	BIV 325/ BIV 218	BIV-213	B-IV 218		BIV SIS lab	
Tuesday	Course	MEA	CIMS	PE-V (RES/ROB)		-	CIMS LAB
	Faculty	TCB	PS	(PSD/SS)			(GS/PD)
	Venue	BIV-213	BIV SIS lab	BIV 325/ BIV 218			CIMS LAB
Wednesday	Course	PPE	CIMS	MEA		PE-V (RES/ROB)	-
	Faculty	VP	PS	TCB		PSD/SS	
	Venue	B-IV 218	BIV SIS lab	BIV-213		BIV 325/ BIV 218	
Thursday	Course	MEA	CIMS	PE-V (RES/ROB)		PPE	EE LAB
	Faculty	TCB	PS	(PSD/SS)		VP	(GVK/PSD)
	Venue	BIV-213	BIV SIS lab	BIV 325/ BIV 218		B-IV 218	EE LAB
Friday	Course	PPE	Project Work	Project Work	A K	Project Work	
	Faculty	VP					
	Venue	B-IV 218					
Saturday	Course	Project Work	Project Work	Project Work		-	

Course Title in short		Course Code & Course Name			Name of the Course Faculty
MEA	:	U14MH801 Management, Economics & Accountancy	:		Dr. T. Chandrabai
CIMS	:	U14ME802 Computer Integrated Manufacturing Systems	:		Dr. P. Srikanth
PE - IV PPE	:	PROFESSIONAL ELECTIVE -IV (U14ME803)	803A Power Plant Engineering	:	Sri. V. Prasanna
PE - V (RES/ROB)	:	PROFESSIONAL ELECTIVE -V (U14ME804)	804 A- Renewable Energy Sources (RES)		Sri. P. Sreedhar
			804 C- Robotics (ROB)		Sri. S. Sripathy
CIMS LAB	:	U14ME805 Computer Integrated Manufacturing Systems Laboratory	:		Dr. G. Srinu & Ms. P. Divya
EE LAB	:	U14ME806 Energy Engineering Laboratory	:		Sri G. Vinod Kumar & Sri. P. Sreedhar
PROJECT WORK	:	U14ME807 Major Project Work Phase-II	:		DMPEC - Department Major Project Evaluation Committee (PSSM/Dr. GSR/Dr. GS/ VSK/ VRJ)

Faculty I/c,
Dept. Time Tables

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Overall Time Tables

Head of the
Department

Dean, AA

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काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ५०६ ०१५ తెలంగాణ, భారతదేశము

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VIII SEMESTER of B. Tech (ME-III)

8ME-III
[URR 14]

Class Teacher: Sri. S. Ramesh

w.e.f: 08.02.2021

Day		09.30 - 10.30	10.45-11.45	12.00 -13.00	L U N C H B R E A K	14.00 -15.00	15.15 -16.15
Monday	Course	PE-V (RES/ROB)	CIMS	MEA		PPE	CIMS LAB
	Faculty	SR/SS	USB	SVS		VR	(VP/CN)
	Venue	B III 214/ BIV 218	BIII 205	BIV-213		BIV-318	EE LAB
Tuesday	Course	CIMS	PPE	PE-V (RES/ROB)		MEA	-
	Faculty	USB	VR	(SR/SS)		SVS	
	Venue	BIII 205	BIV-318	B III 214/ BIV 218		BIV-213	
Wednesday	Course	MEA	CIMS	PPE		PE-V (RES/ROB)	EE LAB
	Faculty	SVS	USB	VR		SR/SS	(SAK/TMK)
	Venue	BIV-213	BIII 205	BIV-318		B III 214/ BIV 218	EE LAB
Thursday	Course	CIMS	MEA	PE-V (RES/ROB)		-	
	Faculty	USB	SVS	(SR/SS)			
	Venue	BIII 205	BIV-213	B III 214/ BIV 218			
Friday	Course	PPE	Project Work	Project Work		Project Work	
	Faculty	VR					
	Venue	BIV-318					
Saturday	Course	Project Work	Project Work	Project Work		--	

Course Title in short		Course Code & Course Name			Name of the Course Faculty
MEA	:	U14MH801 Management, Economics & Accountancy		:	Dr. S. V. Srikala
CIMS	:	U14ME802 Computer Integrated Manufacturing Systems		:	Dr. U. Shrinivas Balraj
PE - IV PPE	:	PROFESSIONAL ELECTIVE -IV (U14ME803)	803A Power Plant Engineering	:	Sri. V. Rakesh
PE - V (RES/ROB)	:	PROFESSIONAL ELECTIVE -V (U14ME804)	804 A- Renewable Energy Sources (RES)	:	Sri. S. Ramesh
			804 C- Robotics (ROB)		Sri. S. Sripathy
CIMS LAB	:	U14ME805 Computer Integrated Manufacturing Systems Laboratory		:	Sri. V. Prasanna & Dr. C. Naresh
EE LAB	:	U14ME806 Energy Engineering Laboratory		:	Sri S. Anil Kumar & Dr. T. Manoj Kumar
PROJECT WORK	:	U14ME807 Major Project Work Phase-II		:	DMPEC - Department Major Project Evaluation Committee (Dr. ADR/ GVK/Dr. MDS/ VP/PAK/Dr. CN)

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