

ACADEMIC YEAR 2022-23 : ODD SEMESTER

B-IV 213

THIRD SEMESTER TIMETABLE	3ME1
B.Tech. MECHANICAL ENGINEERING	

Class Teacher: Ms. P. Divya

w.e.f: 16.08.2022

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50
MON	MSM	3M11 MOS LAB (KKK/MOP) 3M12 MDL LAB (VR/PD)				EM-III	MOS	3M11 MOS(T) 3M12 MSM(T)	MYC
TUE	EITK	ETD	EM-III	MESA (MSH BIII-210)		3M1 MD (MAK/PA/VP) (BIV-210)			
WED	MOS	MSM	ETD	3M12 ETD(T) 3M11 MSM(T)		3M11 MS&M LAB (ADR/PA) 3M12 MOS LAB (KKK/VSK)			
THU	EM-III	MSM	MOS	3M12 MOS(T) 3M11 EM-III(T)		3M11 MDL LAB (VR/PD) 3M12 MS&M LAB (PPR/PSD)			
FRI	ETD	3M1 MD (MAK/PA/VP) (BIV-210)				3M11 ETD(T) 3M12 EM-III(T)	EITK	PE (TVK) BIV 309	
SAT	-								

Course Title	Course Code & Course Name	Course Faculty
EM-III	: U18MH301: Engineering Mathematics - III	: Dr. B.Yakaiah
PE	: U18MH302: Professional English	: Sri T. Vinay Kumar
MOS	: U18ME303: Mechanics of Solids	: Sri K. Kishor Kumar
MS&M	: U18ME304: Material Science and Metallurgy	: Dr. A. Deva Raj
ETD	: U18ME305: Engineering Thermodynamics	: Dr. K. Sridhar
MD	: U18ME306: Machine Drawing	Sri M. Anil Kumar, Smt. P. Anitha & Sri. V. Prasanna
MS&M LAB	: U18ME307: Material Science and Metallurgy Lab	3M11 Dr. A. Deva Raj / Smt. P. Anitha 3M12 Dr. P.Prabhakara Rao /Sri. P. Sreedhar
MOS LAB	: U18ME308: Mechanics of Solids Lab	3M11 Sri K. Kishor Kumar/ Dr. M. Om Prakash 3M12 Sri K. Kishor Kumar/ Sri. V. Srikanth
MDL LAB	: U18ME309: Modeling Lab (BIV-201)	: Sri. V. Rakesh/ Ms. P. Divya
EITK	: U18MH315: Essence of Indian Traditional Knowledge	: Ms. P. Divya
MYC	Meet Your Counselor	

TUTORIAL BATCH COMBINATIONS & VENUES				
3M11= (B21ME001 TO B21ME015)				
3M12= (B21ME016 TO B21ME030)				
	EM-III	MOS	MSM	ETD
3M11	BY/ BIV-006	KKK/PAK BIV-213	ADR/PA BIV-214	KS/ER BIII-216
3M12	BY/ BIV-213	KKK/VSK BIV-213	ADR/VPD BIV-006	KS/PD BIV-213

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 Faculty I/c,
 Dept. of ME

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 Head of the Department

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 Dean, AA

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2022-23
3ME2

ACADEMIC YEAR 2022-23: ODD SEMESTER

B-IV 214

THIRD SEMESTER TIMETABLE	3ME2
B.Tech. MECHANICAL ENGINEERING	

Class Teacher: Sri. V. Prasanna

w.e.f: 16.08.2022

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50	
MON	MOS BIV 210	3M2 MD (MDS/VSK/DS) (BIV-210)				3M22 MDL LAB (AHK/SS) 3M21 MS&M LAB (USB/PA)	MYC			
TUE	ETD	EM-III	MSM	MESA (MSH BIII-210)		3M21 MOS LAB (PSSM/PAK) 3M22 MS&M LAB (BRK/PSD)			-	
WED	EITK BIII-210	3M22 MOS LAB (PSSM/PAK) 3M21 MDL LAB (AHK/VPD)				MSM	3M21 MSM(T) 3M22 MOS(T)	PE (TVK) BIV 309		
THU	EM-III	ETD	MOS	3M21 ETD(T) 3M22 EM-III (T)		3M2 MD (MDS/VSK/DS) (BIV-210)			-	
FRI	EITK	MSM	MOS	3M21 MOS(T) 3M22 MSM(T)		EM-III	ETD	3M22 ETD(T) 3M21 EM-III(T)	-	
SAT	-									

Course Title	Course Code & Course Name	Course Faculty
EM-III	: U18MH301: Engineering Mathematics - III	: Dr. Narahari RajiReddy
PE	: U18MH302: Professional English	: Sri T. Vinay Kumar
MOS	: U18ME303: Mechanics Of Solids	: Dr. P.S.S. Murthy
MS&M	: U18ME304: Material Science And Metallurgy	: Dr. U. Shrinivas Balraj
ETD	: U18ME305: Engineering Thermodynamics	: Dr. G. Ganesh Kumar
MD	: U18ME306: Machine Drawing	: Dr. MD Sameer, Sri. V. Srikanth & Sri. D. Sammaiah
MS&M LAB	: U18ME307: Material Science And Metallurgy Lab	3M21 Dr. U. Shrinivas Balraj/ Smt. P. Anitha 3M22 Sri B. Ravi Kumar / Sri. P. Sreedhar
MOS LAB	: U18ME308: Mechanics Of Solids Lab	3M21 : Dr. P.S.S. Murthy/ Sri. P. Anil Kumar 3M22 Dr. P.S.S. Murthy/ Sri. P. Anil Kumar
MDL LAB	: U18ME309: Modeling Lab (BIV-201)	3M21: Sri A. Hari Kumar / Sri. V. Pradeep 3M22 Sri A. Hari Kumar /Sri. S. Sripathy
EITK	: U18MH315: Essence of Indian Traditional Knowledge	: Sri. V. Prasanna
MYC	: Meet Your Counselor	

TUTORIAL BATCH COMBINATIONS & VENUES				
3M21= (B21ME031 TO B21ME045)				
3M22= (B21ME046 TO B21ME059)				
	EM-III	MOS	MSM	ETD
3M21	NRN/ BIV-005	PSSM/PD BIV-214	USB/PSD BIV-214	GGK/ER BIV-214
3M22	NRN/ BIV-005	PSSM/PD BIV-213	USB/PSD BIV-213	GGK/BSR BIV-214

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UG

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Head of the Department

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Deqn, AA

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Principal

2022-23
5ME1

ACADEMIC YEAR 2022-23 : ODD SEMESTER

BIII-216

FIFTH SEMESTER TIMETABLE	5ME1
B.Tech. MECHANICAL ENGINEERING	

Class Teacher: Sri M. Anil Kumar

w.e.f : 16.08.2022

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50
MON	QALR	DTS	ICGT	5M11QALR(T) 5M12 ICGT(T)		5M1 JAVA LAB (MK/PSL) B-III 224 MCAD LAB			
TUE	DTS	OOPTJ	5M11 DTS(T) 5M12 OOPTJ (T)	MESA (MSH BIII-210)		QALR	DOM	5M11 DOM(T)	MYC
WED	ICGT	DOM	MTM	5M11 OOPTJ (T) 5M12 MTM(T)		OOPTJ	DTS	-	SEMINAR
THU	OOPTJ	5M11 PE-I LAB (KES/VRJ) 5M12 ICE & DM LAB (SR/CHKR)				MTM	5M11 MTM(T) 5M12 DTS(T)	5M12 QALR(T)	SEMINAR
FRI	DOM	ICGT	MTM	5M11 ICGT(T) 5M12 DOM(T)		5M12 PE-I LAB (PPR/DS) 5M11 ICE & DM LAB (SR/CHKR)			
SAT									

Course Title	Course Code & Course Name	Course Faculty
QALR	U18TP501:Quantitative Aptitude & Logical Reasoning	Sri K. Dilip Kumar
DTS	U18ME502A PE -I -Design Of Transmission Systems	Sri M.Anil Kumar
DOM	U18ME503 : Dynamics Of Machinery	Sri Ch. Karunakar
MTM	U18ME504 : Machine Tools And Metrology	Dr.K. Eswaraiiah
ICGT	U18ME505 : IC Engines and Gas Turbines	Sri S. Ramesh
OOPTJ	U18IT511 : Object Oriented Programming Through JAVA	Sri M.Kishore
ICE & DM LAB	U18ME506 : IC Engines & Dynamics Of Machinery Lab	5M11 Sri Ch. Karunakar / Sri S. Ramesh 5M12 Sri Ch. Karunakar/ Sri S. Ramesh
PE LAB- I	U18ME507 :Production Engineering Lab-I	5M11 Dr.K. Eswaraiiah/ Sri. V. Rajesh 5M12 Dr. P.Prabhakara Rao/ Sri. D. Sammaiah
JAVA LAB	U18IT512 : Java Programming Lab	5M1 : Sri M.Kishore/ P. Sree Lakshmi
Seminar	U18ME508: Seminar - PPR, GSR, VSK & BSR	
MYC	Meet Your Counselor	

TUTORIAL BATCH COMBINATIONS & VENUES						
5M11= (B20ME001 TO B20ME027) (B21ME121L TO B21ME124L), 5M12= (B20ME028 TO B20ME059) (B21ME125L TO B21ME128L)						
	QALR	DTS	DOM	MTM	ICGT	OOPTJ
5M11	KDK B-III 210	MAK/PA B-IV 201 AutoCAD LAB	CHKR/MOP B-III 216	KES/VP B-III 216	SR/BSR B-III 216	MK/ B-III 224 MCAD LAB
5M12	KDK B-III 210	MAK/PA B-III 215	CHKR/SS B-III 215	KES/VP B-III 216	SR/SAK B-III 216	MK/ B-III 216

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Head of the Department

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Dean, AA

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Principal

ACADEMIC YEAR 2022-23 : ODD SEMESTER

BIII-215

FIFTH SEMESTER TIMETABLE		5ME2
B.Tech. MECHANICAL ENGINEERING		

Class Teacher: Sri A. Hari Kumar

w.e.f: 16.08.2022

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50
MON	DTS	ICGT	MTM	5M21MTM(T) 5M22 DTS(T)		DOM	OOPTJ	-	-
TUE	OOPTJ	DOM	5M21 DOM(T) 5M22 OOPTJ(T)	MESA (MSH BIII-210)		5M2 JAVA LAB (KGR/PSL) B-III 224 MCAD LAB			MYC
WED	ICGT	MTM	QALR	5M21 ICGT(T) 5M22 QALR(T)		DOM	5M22DOM(T) 5M21 OOPTJ (T)	-	SEMINAR
THU	MTM	ICGT	DTS	5M21 DTS(T) 5M22 MTM(T)		5M21 PE-I LAB (PS/VRJ) 5M22 ICE & DM LAB (KRNR/TMK)			SEMINAR
FRI	DTS	5M22 PE-I LAB (DS/VPD) 5M21 ICE & DM LAB (SAK/MOP)				QALR	5M22 ICGT(T) 5M21QALR(T)	OOPTJ	-
SAT	-	-	-	-		-	-	-	-

Course Title	Course Code & Course Name	Course Faculty
QALR	U18TP501:Quantitative Aptitude & Logical Reasoning	Sri K. Dilip Kumar
DTS	U18ME502A PE -I -Design Of Transmission Systems	Sri A. Hari Kumar
DOM	U18ME503 : Dynamics Of Machinery	Dr.K. Raja Narendra Reddy
MTM	U18ME504 : Machine Tools And Metrology	Dr. P. Srikanth
ICGT	U18ME505 : IC Engines and Gas Turbines	Sri S. Anil Kumar
OOPTJ	U18IT511 : Object Oriented Programming Through JAVA	Sri K.Goutham Raj
ICE & DM LAB	U18ME506 : IC Engines & Dynamics Of Machinery Lab	5M21 Sri S. Anil Kumar / Dr. M. Om Prakash 5M22 Dr. K. RajaNarendar Reddy/Dr. T. Manoj Kumar
PE LAB- I	U18ME507 : Production Engineering Lab-I	5M21 Dr. P. Srikanth/ Sri. V. Rajesh 5M22 Sri. D. Sammaiah/ Sri. V. Pradeep
JAVA LAB	U18IT512 : Java Programming Lab	5M2 Sri K. Goutham Raj/ P. Sree Lakshmi
Seminar	U18ME508: Seminar ADR, SAK, MDS & PD	
MYC	Meet Your Counselor	

TUTORIAL BATCH COMBINATIONS & VENUES						
5M21= (B18ME076, B19ME129, B20ME062 TO B20ME085) & (B21ME129L TO B21ME138L)						
5M22= (B20ME088 TO B20ME119) & (B21ME139L TO B21ME149L)						
	QALR	DTS	DOM	MTM	ICGT	OOPTJ
5M21	KDK B-III 215	AHK/SS B-III 215	KRNR/MOP B-III 215	PS/PSD B-III 215	SAK/SR B-III 210	KGR/ B-III 224 MCAD LAB
5M22	KDK B-III 215	AHK/SS B-IV 213	KRNR/MOP B-III 215	PS/DS B-III 216	SAK/ER B-III 216	KGR/ B-III 210

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 UG

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 Head of the Department

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 Dean, AA

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ACADEMIC YEAR 2022-23 : ODD SEMESTER

SEVENTH SEMESTER TIMETABLE	7ME1
B.Tech. MECHANICAL ENGINEERING	

B-IV 005/214

Class Teacher: Dr. E. Ramesh

w.e.f: 16.08.2022

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30		13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50
MON	PE-IV CIM/ MMP/ I4.0	7M12 PE-II LAB (GS/VP) 7M11 TE LAB (GGK/ER)			L U N C H B R E A K	MEA BIV-214	RES BIV-214	R&AC BIV-214	7M11 RES(T) 7M12 R&AC(T)
TUE	MEA BIV-005	RES BIV-005	R&AC BIV-005	MESA (MSH BIII-210)		PE-IV CIM/ MMP/ I4.0	7M11 PE-II LAB (JL/GS) 7M12 TE LAB (ER/TMK)		
WED	PE-IV CIM/ MMP/ I4.0	MEA BIV-006	R&AC BIV-006	7M11 R&AC (T) 7M12 MEA(T)		RES BIV-005	7M11 MEA(T) 7M12 RES (T)	-	MYC
THU	Internship Evaluation		Project Work			Project Work		Project Work (DMPEC)	
FRI	-								
SAT	-								

Course Title	Course Code & Course Name	Name of the Course Faculty
MEA	U18MH701- Management Economics & Accountancy	Dr. G. Ratnakar
PE-III	U18ME702A: Renewable Energy Sources	Dr. G. Srinu
PE-IV	U18ME703A: Computer Integrated Manufacturing (BIV-005)	Dr. S. Chandramouli
	U18ME703B: Modern Machining Processes (BIV-006)	Dr. J. Laxman
	U18ME703C: Industry 4.0 (BIV-214)	Dr. P.Prabhakara Rao
R&AC	U18ME704: Refrigeration & Air Conditioning	Dr. E. Ramesh
TE LAB	U18ME705: Thermal Engineering Lab	7M11 Dr. G. Ganesh Kumar /Dr. E. Ramesh 7M12 Dr. E. Ramesh/ Dr. T. Manoj Kumar
PE LAB-II	U18ME706: Production Engineering Lab-II	7M11 Dr. J. Laxman /Dr. G. Srinu 7M12 Dr. G. Srinu / Sri. V. Prasanna
PROJECT WORK	U18ME707- Major Project Work Phase-I U18ME708- Internship Evaluation	DMPEC - Department Major Project Evaluation Committee (KES/JL/BRK/DS/ER) IE-(VRJ/PSD)
MYC	Meet Your Counselor	

TUTORIAL BATCH COMBINATIONS & VENUES			
7M11= (B19ME001 TO B19ME029)			
7M12= (B19ME030 TO B19ME60)(B20ME181L TO B20ME185L)			
	MEA	RES	R&AC
7M11	GR/ BIV-210	GS/TMK BIV-005	ER/BRK BIV-006
7M12	GR/ BIV-210	GS/BSR BIV-005	ER/VPD BIV-214

Dr. V. Ramesh
Faculty I/c,
Dept. of ME

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Head of the Department

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Deapn, AA

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Principal

URR18

ISO 9001:2015
 ACTE OF GOLD Category Institute
 NAAC 'A' Grade Institute (CGPA 3.73)
 NIRF-2021 Rank 177

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE
 Opp : Yerragattu Guda, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA
 కాకతీయ ప్రాథమికీ एवं विज्ञान संस्थान, వరంగల్ - 506, 015 తెలంగాణ, భారత్
 ప్రజాసేవ సాధనకు దృఢ సంకల్పం, ఉద్దేశం - విజ్ఞానం, విజ్ఞానం, విజ్ఞానం, విజ్ఞానం

An Autonomous Institute under Kakatiya University, Warangal
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2022-23
7ME2

ACADEMIC YEAR 2022-23 : ODD SEMESTER

B-IV 005

SEVENTH SEMESTER TIMETABLE	7ME2
B.Tech. MECHANICAL ENGINEERING	

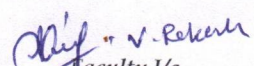
Class Teacher Dr. G. Srinivasa Rao


w.e.f: 16.08.2022

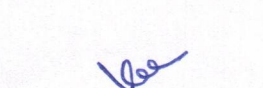
Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30		13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50
MON	PE-IV CIM/ MMP/ I4.0	MEA	R&AC	7M21 R&AC(T) 7M22 MEA(T)	L U N C H B R E A K	RES	7M21 MEA(T) 7M22 RES(T)	-	MYC
TUE	7M22 PE-II LAB (SCM/VP) 7M21 TE LAB (GSR/VPD)		MESA (MSH BIII-210)			PE-IV CIM/ MMP/ I4.0	RES	R&AC	MEA
WED	PE-IV CIM/ MMP/ I4.0	R&AC	RES	7M22 R&ACT) 7M21 RES(T)		7M21 PE-II LAB (JL/MDS) 7M22 TE LAB (KS/GSR)			MEA
THU	Project Work		Internship Evaluation			Project Work		Project Work (DMPEC)	
FRI	-		-			-		-	
SAT	-		-			-		-	

Course Title	Course Code & Course Name	Name of the Course Faculty
MEA	U18MH701- Management Economics & Accountancy	Dr. B. Naresh
PE-III	U18ME702A: Renewable Energy Sources	Dr. MD. Sameer
PE-IV	U18ME703A: Computer Integrated Manufacturing(BIV-005)	Dr. S. Chandramouli
	U18ME703B: Modern Machining Processes (BIV-006)	Dr. J. Laxman
	U18ME703C: Industry 4.0 (BIV-214)	Dr. P. Prabhakara Rao
R&AC	U18ME704: Refrigeration & Air Conditioning	Dr. G. Srinivasa Rao
TE LAB	U18ME705: Thermal Engineering Lab	7M21 Dr. G. Srinivasa Rao/ Sri. V. Pradeep 7M22 Dr. K. Sridhar / Dr. G. Srinivasa Rao
PE LAB-II	U18ME706: Production Engineering Lab-II	7M21 Dr. J. Laxman /Dr. MD. Sameer 7M22 Dr. S. Chandramouli / Sri. V. Prasanna
PROJECT WORK	U18ME707- Major Project Work Phase-I U18ME708- Internship Evaluation	DMPEC - Department Major Project Evaluation Committee (KS/SR/VR/PSD/MOP) IE-(BRK/VPD)
MYC	Meet Your Counselor	

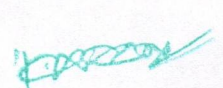
TUTORIAL BATCH COMBINATIONS & VENUES			
7M21= (B19ME061 TOB19ME093)			
7M22= (B19ME094 TO B19ME119) (B20ME186L TO B20ME193L)			
	MEA	RES	R&AC
7M21	BN/ BIV-005	MDS/VR BIV-005	GSR/PAK BIV-005
7M22	BN/ BIV-228	MDS/ TMK B-III 216	GSR/GGK MS&M LAB


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 Dept. of ME


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 UG


 Head of the Department


 Dean, AA


 Principal

ACADEMIC YEAR 2022-23 : ODD SEMESTER

B-IV 006

SEVENTH SEMESTER TIMETABLE	7ME3
B.Tech. MECHANICAL ENGINEERING	

Class Teacher: Dr. B. Srinivas Reddy

w.e.f: 16.08.2022

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30		13.30-14.20	14.20-15.10	15:10-16:00	16:00-16:50
MON	PE-IV CIM/ MMP/ I4.0	RES	R&AC	MEA	L U N C H B R E A K	7M31 R&AC(T) 7M32 RES(T)	7M31 PE-II LAB (VRJ/PSD) 7M32 TE LAB (SAK/BSR)		
TUE	R&AC	RES	MEA	MESA (MSH BIII-210)		PE-IV CIM/ MMP/ I4.0	R&AC	7M31 MEA(T) 7M32 R&AC(T)	
WED	PE-IV CIM/ MMP/ I4.0	7M32 PE-II LAB (SCM/VRJ) 7M31 TE LAB (BSR/TMK)				MEA	RES	7M31 RES(T) 7M32 MEA(T)	MYC
THU	Project Work					Internship Evaluation	Project Work(DMPEC)		
FRI									
SAT									

Course Title	Course Code & Course Name	Name of the Course Faculty
MEA	U18MH701- Management Economics & Accountancy	Dr. S. Sarika
PE-III	U18ME702A: Renewable Energy Sources	Dr. T. Manoj Kumar
PE-IV	U18ME703A: Computer Integrated Manufacturing (BIV-005)	Dr. S. Chandramouli
	U18ME703B: Modern Machining Processes (BIV-006)	Dr. J. Laxman
	U18ME703C: Industry 4.0 (BIV-214)	Dr. P.Prabhakara Rao
R&AC	U18ME704: Refrigeration & Air Conditioning	Dr. B. Srinivas Reddy
TE LAB	U18ME705: Thermal Engineering Lab	7M31 Dr. B. Srinivas Reddy/ Dr. T. Manoj Kumar 7M32 Sri S. Anil Kumar / Dr. B. Srinivas Reddy
PE LAB-II	U18ME706: Production Engineering Lab-II	7M31 Sri. V. Rajesh / Sri. P. Sreedhar 7M32 Dr. S. Chandramouli / Sri. V. Rajesh
PROJECT WORK	U18ME707- Major Project Work Phase-I U18ME708- Internship Evaluation	DMPEC - Department Major Project Evaluation Committee (GGK/SCM/MAK/ VRJ/ TMK) IE-(PA/VP)
MYC	Meet Your Counselor	

TUTORIAL BATCH COMBINATIONS & VENUES			
7M31= (B19ME122 TO B19ME165)			
7M32= (B19ME166 TO B19ME179) (B20ME194L TO B20ME212L) B18ME170 & B19ME205L			
	MEA	RES	R&AC
7M31	SS/ BIV-213	TMK/VR BIV-006	BSR/DS BIV-006
7M32	SS/ BIV-213	TMK/VRJ R&AC LAB	BSR/VRJ BIV-006

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