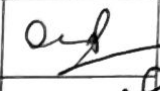
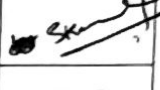
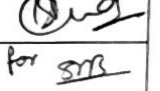
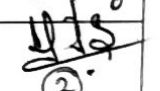
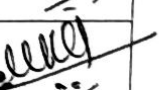
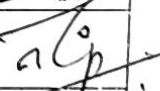
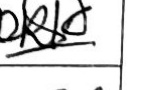
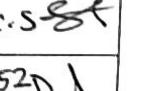
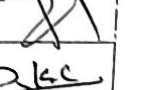
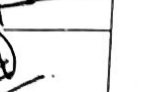
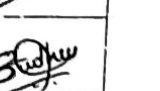
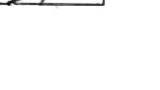


Faculty Subject Preference List for the Academic Year 2021-22 (Odd Sem)

Sl. No	Name of the faculty	Sub-I (Code & Name)	Sub-I (Code & Name)	Sub-I (Code & Name)	Sub-I (Code & Name)	Sign
1	Dr. Peter Fernandes					
2	Prof. K V Suresh	18ME753 (FS)	18ME751 (EE)	18MES4 (TM)	17ME71 (EE)	
3	Dr. Satyanarayan	18ME34 ms	18ME32 MOM	17ME72 Tribology		
4	Mr. Veerendra Kumar	18ME72 FPS	EME 18ME15	EE 17ME71		
5	Mr. Sharathchandra Prabhu	18ME735 eh	18ME745 pm	18MES1 me	18ME56 ap	
6	Mr. G.B. Vaggar	18ME33 BTD	18EGDL14 CAED	18ME15 EME	18MEL57 FMLab	for sm
7	Mr. Hemanth Suvana	18ME55 FPS	18ME15 EME	18EGDL15 EGDL	18ME752 Automotive Eng	
8	Mr. Suresh P S	17ME72 FPS	17ME754 Mechatronics	18EGDL14 CAED		
9	Mr. Sadashiv Bellubbi	① 18ME32 MOM / 18ME33 MCW	③ 17ME73 CE	④ 18ME745 PM	⑤ 18ME735 OR	② 18ME35B CE
10	Mr. Kiran C H	T.M 18ME54	B.T.D 18ME33	A & R 18ME732	EM&ML 18MEL58	ECL 18MEL57
11	Mr. Pramod Badyankal	18ME71 (CE)	18EGDL14 (Engg)	18ME53 (DM)	18ME52 (DME I)	
12	Mr. M.R. Ganesh	MCW 18ME35B	FPE (S&B) 18ME55	MMM 18ME36B		
13	Mr. Gopal Krishna U.B	MCW 18ME35B	MS 18ME34	-	-	
14	Mr. Kumar Swamy M.C	18ME33 B.T.D	18ME733 CFD	18ME15 EME		
15	Mr. Deepak Kothari	18ME51 M&E	18ME734 TQM	18ME745 PM	18ME36B MMM	
16	Mr. Srinivasa C.S	17ME71 EE	18ME732 Automation & Robotics	18ME751 Energy Eng	18ME15 EME	c.s
17	Mr. Pramod Kumar N	18ME15 EME	17ME72 CADM (FTH)	18ME741 Additive	18ME744/753/752 Mechatronics	
18	Mr. Praveen K C	DME-I 18ME52	C.E 18ME71	EME 18ME15	Theory of Machines 18ME743	
19	Mr. Abhijith S	A & R 18ME732	MOM 18ME32	OM 18ME56		
20	Mr. Sudheer P N	18ME53 DOM	17ME742 TRIBOLOGY	18ME36B MMM	18ME744 Mechatronics	

Tentative Time Table
DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year		Scheme		Semester		Section		Class Coordinator		Room No
2022-23		2021		3 rd		Regular		Suresh P S		403
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON	MCF (GMR)	MS&E (SN)	B R E A K	TD (MCK)	MAT	L U N C H	MCF (GMR&PVB)			
TUE	TD (MCK)	MCF (GMR)		Kannada (YK)	MAT		MD&GDT (SPS, SPN)			
WED	TD (MCK)			MS&E (SN)	MCF (GMR)		SEMINAR (SPS)	Aptitude (PKC)	Aptitude test (PKC)	
THU	Python AIML Main building 206			MCF (GMR)	MAT		MS&E (SN)	MAT	GD (SCP)	
FRI	MS&E (SN)	MAT		APT (PKC)	SC&R		MS&E (SN, GMR)			
SAT	TD (MCK)	MD&G DT (SPS, MCK)		MD&GDT (SPS, MCK)						
Subjects						Staffs		Staff Code		
21MAT31	MAT	MATHS				Dr. Prashanthi K S		PKS		
21ME32	MCF&J	METALCASTING, FORMING & JOINING PROCESS				MR. GANESH MR		GMR		
21ME33	MS&E	Material Science & Engineering				DR.SATYANARAYAN		SN		
21ME34	TD	Thermodynmaics				MR. KUMARSWAMY M C		MCK		
21MEL35	ND&GDT	Machine drawing & GD & T				MR. SURESH P S, MR.Kumarswamy M C Sudheer P N		SPN&MCK&SPS		
21UH36	SCR	SOCIALCONNECT & RESPONSIBILITY								
		KANNADA				Dr. YogishKairodi(SK) Mr. Hemanth Suvarna(BK)		YK/HS		
21ME38X		ABILITY ENHANCEMENT - I(Python)				AIML - dept				
		APTITUDE				MR. PRAVEEN K C		PKC		
		SEMINAR				MR. Suresh P S		SPS		
		MS&ENGG LAB				DR.SATYANARAYAN, GANESH M R		SN& GMR		
		MCF LAB				MR. GANESH MR,MR. PRAMOD V B		GMR&PVB		
		GROUP DISCUSSION				MR. Sharathchandra Prabhu		SCP		

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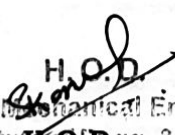
Tentative Time Table
DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year		Scheme		Semester	Section		Class Coordinator		Room No
2022-23		2018		5 th	Regular		Praveen K C		
Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
Day									
MON	TM (KCH)	DOM (SPN)	B R E A K	DOM (SPN)	CIV [UC]	L U N C H	EC LAB (VK/MCK)		
TUE	OM (SCP)	TM (KCH)		M&E (DK)	DME-I (PKC)		DME-I (PKC)	M&E (DK)	APT (KCH)
WED	TM (KCH)	FPE (VK)		FPE (VK)	DOM (SPN)		OM (SCP)	OM (SCP)	Aptitude Test(KCH)
THU	DME-I (PKC)	DOM (SPN)		M&E (DK)	TM (KCH)		FM LAB (GBV/SCS)		
FRI	M&E (DK)	DME-I (PKC)		DOM (SPN)	OM (SCP)		OM (SCP)	APT (KCH)	FPE (VK)
SAT	DME-I (PKC)	TM (KCH)		FPE (VK)	SEMINAR (PKN)				

Allocation of Subjects

Subjects			Staffs	Staff Code
18ME51	M&E	MANAGEMENT & ECONOMICS	MR. DEEPAK KOTHARI	DK
18ME52	DME-I	DESIGN OF MACHINE ELEMENT-I	MR. PRAVEEN K C	PKC
18ME53	DOM	DYNAMICS OF MACHINE	MR. SUDHEER P N	SPN
18ME54	TM	TURBO MACHINES	MR. KIRAN C H	KCH
18ME55	FPE	FLUID POWER ENGINEERING	PROF. VEERENDRA KUMAR	VK
18ME56	OM	OPERATION MANAGEMENT	PROF. Sharathchandra Prabhu	SCP
18MEL57	FM LAB	FLUID MECHNICS MACHINE LAB	DR. G B VAGGAR & MR. SRINIVASA C S	GBV&SCS
18MEL58	EC LAB	ENERGY CONVERSION LAB	DR. G B VAGGAR & PROF. VEERENDRA KUMAR	MCK&VK
CIV59	ES	ENVIRINMENTAL STUDIES	DR UMESHCHANDRA	UC
		APTITUDE	MR. KIRAN CH	KCH
		SEMINAR	MR. Pramod Kumar N	PKN


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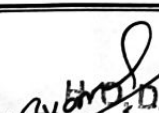

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Tentative Time Table
DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year		Scheme		Semester		Section		Class Coordinator		Room No		
2022-23		2018		7 th		REGULAR		Ganesh M R		404		
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00			
MON	TQM (DK)	CADM (PKN)	B R E A K	AM (SN)	OE	L U N C H	TQM (DK)	RP (GBV)	SEMINAR (SPS)			
TUE	TQM (DK)	AM (SN)		AM (SN)	OE		CADM (PKN)	CE (PVB)				
WED	CE (PVB)			TQM (DK)	OE		ANSA A1 (MCK &KCH) PROJECT PHASE 1					
THU	ANSA A2 (MCK &KCH) PROJECT PHASE 1			ANSA A2 (MCK &KCH) PROJECT PHASE 1	CADM (PKN)		A1 DESIGN LAB (PVB&PKC)/ A2 CIM LAB(PKN&HS)					
FRI	A1 &A2 ANSA (MCK & KCH)			A1 &A2 ANSA (MCK & KCH)	OE		A2 DESIGN LAB (PVB&PKC)/ A1 CIM LAB(PKN&HS)					
SAT	AM (SN)	CADM (PKN)		CE (PVB)	OE							

Subjects			Staffs	Staff Code
18ME71	CE	CONTROL ENGINEERING	PRAMOD V B	PVB
18ME72	CADM	COMPUTER AIDED DESIGN & MANUFACTURING	PRAMOD KUMAR N	PKN
18ME734 PE	TQM	TOTAL QUALITY MANAGEMENT	DEEPAK KOTHARI	DK
18ME741 PE	AM	ADDITIVE MANUFACTURING	DR. SATYANARAYAN	SN
18ME75X	OE	OPEN ELECTIVE	DR. G B VAGGAR, SRINIVASA C S, KIRAN C H, HEMANTH SUVARNA	GBV/SC S/KCH/HS
18MEL76	CIML	COMPUTER AIDED MANUFACTURING LAB	PRAMOD KUMAR N/HEMANTH SUVARNA	PKN/HS
18MEL77	DL	DESIGN LAB	PRAMOD V B/PRAVEEN K C	PVB/PKC
		PROJECT PHASE 1	SHARATHCHANDRA PRABHU, PRAMOD K N	SCP/PK N
		ANSA	KUMARSWAMY M C/ KIRAN CH	MCK/KC H


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Dr. SATYNARAYAN									
Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
Day									
MON		MS&E (3)	B R E A K	AM (7)		L U N C H			
TUE		AM (7)		AM (7)					
WED				MS&E (3)					
THU							MS&E (3)		
FRI	MS&E (3)						MS&E LAB(3) (SN,GMR)		
SAT	AM (7)								

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+4	8	8 * 2	16
L	3	3	3 * 1	3
O				
TOTAL				19

VEERENDRA KUMAR									
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
MON	EME I SEC		B R E A K			L U N C H	EC LAB (5) (MCK,VK)		
TUE					EME I SEC		CAED IT3 (GBV,VK,SCS)		
WED		FPE (5)		FPE (5)			EME I SEC		
THU	CAED IT3	CAED IT3		CAED IT3 (GBV,VK,SCS)			EME LAB (VK)		
FRI							EME I SEC		FPE (5)
SAT				FPE (5)					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+4	8	8 * 2	16
L	3+3+3+4	12	12 * 1	12
O				
TOTAL				28

Time Table Coordinator

Dept. Of Mechanical Engg.
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Moodbidri - 574225

SHARATHCHANDRA PRABHU

Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
Day									
MON	CSE A		B R E A K	CSE B		L U N C H			
TUE	OM								
WED		CSE A			CSE B		OM Project Phase 1		Project Phase 1
THU	CSE A	Project Phase 1		CSE B	Project Phase 1			CSE A	GD (3)
FRI					OM		OM		
SAT				CSE B					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+4+5	13	13 * 2	26
L				
O	1+3	4	4 * 0.5	2
TOTAL				28

DR. G B VAGGAR

Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
Day										
MON			B R E A K		OE	L U N C H		RP(7)		
TUE	IT 1 CAED (GBV,SPN,SCS)			IT 1 CAED (GBV,SP N,SCS)	OE		IT 3 CAED (GBV,VK,SCS)			
WED					OE					
THU	IT 3 CAED (GBV,VK,SCS)			IT 3 CAED (GBV,VK,SCS)			FM LAB [5] (SCS,GBV)			
FRI					OE		IT 1 CAED (GBV,SPN,MCK)			
SAT					OE					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+4+5	13	13 * 2	26
L	3+3+3	9	9 * 1	9
O	1	1	1 * 0.5	0.5
TOTAL				35.5

Time Table Coordinator

H.O.D.
Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Techno

SURESH P S										
Time	9.00	9.50	10.40	11.00	11.50	12.40	1.40	2.30	3.30	
Day	To	To	To	To	To	To	To	To	To	
	9.50	10.40	11.00	11.50	12.40	1.40	2.30	3.20	5.00	
MON	EC 1 (CAED) (PVB,MCK,SPS)		B R E A K	EC 1 (CAED) (PVB,MCK,SPS)		L U N C H			SEMINAR(7)	
TUE							MD & GDT (SPN,SPS)			
WED							SEMINAR(3)			
THU							EC 1 (CAED) (GMR,MCK,SPS)			
FRI	IT4 CAED (PVB+GMR+SPS)			IT4 CAED (PVB+GMR+SPS)						
SAT		MD & GDT (MCK,SPS)		MD & GDT (MCK,SPS)						
HOURS(workload)			TOTAL(hrs)		Hrs * units		Total (units)			
T	4+3		07		07 * 2		14			
L	3+3+4		10		10 * 1		10			
O	2		2		2 * 0.5		01			
TOTAL							25			

HEMANTH SUVARNA										
Time	9.00	9.50	10.40	11.00	11.50	12.40	1.40	2.30	3.30	
Day	To	To	To	To	To	To	To	To	To	
	9.50	10.40	11.00	11.50	12.40	1.40	2.30	3.20	5.00	
MON			B R E A K		OE	L U N C H	IT2 (PKC+SCS+HS)			
TUE				Kannada (BK)	OE					
WED	IT2 (PKC+SCS+HS)			IT2 (PKC+S CS+HS)	OE					
THU							A2 CIM LAB(7) (PKN,HS)			
FRI					OE		A1 CIM LAB(7) (PKN,HS)			
SAT					OE					

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KIRAN C H

Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON	TM (5)		B R E A K		OE	L U N C H				
TUE		TM (5)			OE				APT (5)	
WED	TM (5)				OE		A1 ANSA(7) (MCK,KCH)		Aptitude Test	
THU	A2 ANSA(7) (MCK,KCH)			A2 ANSA (MCK,	TM (5)		A1 ANSA(7) (MCK,KCH)			
FRI	A1 & A2 ANSA(7) (MCK, KCH)			A1 & A2 ANSA (MCK, KCH)	OE			APT (5)		
SAT		TM (5)			OE					

	HOURS	TOTAL(hrs)	Hrs * units	Total (units)
T	5+5+3	13	13 * 2	26
L	2+3+3+3	11	11 * 1	11
O				
TOTAL				37

PRAMOD V B

Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
Day									
MON	EC1 CAED (PVB,SPS,MCK)		B R E A K	EC1 CAED (PVB,SPS,MCK)		L U N C H	MCF &J (3)(GMR,PVB)		
TUE								CE [7]	
WED	CE (7)	CE (7)					IT4(CAED) (GMR, PVB, SCS)		
THU							A1 DESIGN LAB (7)(PVB,PKC)		
FRI	IT4 (CAED) (GMR, PVB,SPS)			IT4 (CAED) (GMR, PVB,SPS)			A2 DESIGN LAB (7)(PVB,PKC)		
SAT					CE (7)				

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+5	09	09 * 2	18
L	3+3+3+3+4	16	16 * 1	16
O				
TOTAL				34

Time Table Coordinator

H. S. G. HOD
Dept. Of Mechanical Engineering
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Mijar, MOODBIDRI - 574 225

KUMAR SWAMY M C									
Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
Day									
MON	CAED EC1 (MCK,PVB,SPS)		B R E A K	TD (3)	CAED EC1 (MCK,P VB,SPS)	L U N C H	EC LAB (VK,MCK)		
TUE	TD (3)								
WED	TD (3)						A1 ANSA (MCK,KCH)		
THU	A2 ANSA (MCK &KCH)			A2 ANSA (KCH)			CAED EC1 (MCK,GMR,SPS)		
FRI	A1+A2 ANSA (MCK+KCH)			A1+A2 ANSA (KCH)			CAED IT 1 (GBV, MCK, SPN)		
SAT	TD (3)	MD &GDT (SPS)		MD &GDT (SPS & MCK)					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	5	5	5 * 2	10
L	8 * 3 = 24	24	24 * 1	24
O				
TOTAL				34

GANESH M R										
Time	9.00 To	9.50 To	10.40 To	11.00 To	11.50 To	12.40 To	1.40 To	2.30 To	3.30 To	
Day	9.50	10.40	11.00	11.50	12.40	1.40	2.30	3.20	5.00	
MON	MCF (3)		B R E A K			L U N C H	MCF &J (3)(GMR,PVB)			
TUE		MCF (3)		EME EC2						
WED					MCF (3)		CAED IT4(GMR,PVB,SCS)	EME EC2		
THU	EME EC2			MCF (3)			CAED EC 1 (GMR,MCK,SPS)			
FRI	CAED IT4 (GMR,PVB,SPS)			CAED IT4 (GMR,PVB,SPS)			MS&E (GMR,SN)			
SAT					EME EC2					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+4	08	8 * 2	16
L	3+2+3+3+4	15	15 * 1	15
O				
TOTAL				31

Time Table Coordinator

DEEPAK KOTHARI

Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
MON	TQM (7)		B R E A K			L U N C H	TQM (7)		
TUE	TQM (7)			M&E (5)				M&E (5)	
WED	AIML (M&E)			TQM (7)					PT [AIML]
THU				M&E (5)					PT [AIML]
FRI	M & E				AIML (M&E)				PT [AIML]
SAT		AIML (M&E)		AIML (M&E)					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	4+4+4+3	15	15 * 2	30
L				
O				
TOTAL				30

PRAVEEN K C

Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
MON			B R E A K	EME IT 8		L U N C H	CAED IT 2 (PKC+SCS+HS)		
TUE	EME IT 8				DME-I (5)		DME-I (5)		
WED	CAED IT 2 (PKC+SCS+HS)			CAED IT 2 (PKC+SCS+HS)				APT	
THU	DME-I (5)			EME IT8			A1 DESIGN LAB(PKC,PVB) (7)		
FRI		DME-I (5)		APT [3]			EME IT8	(A2) DESIGN LAB (7) (PVB,PKC)	
SAT	DME-I (5)			EME IT8					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	3+5+5	13	13 * 2	26
L	3+3+2+4	12	12 * 1	12
TOTAL				38

Time Table Coordinator

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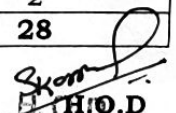
SRINIVAS C S									
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
MON			B R E A K		OE	L U N C H	IT 2 CAED (PKC,SCS,HS)		
TUE	IT 1 CAED (GBV,SPN,SCS)			IT 1 CAED	OE		CAEDIT3 (GBV,VK,SCS)		
WED	IT 2 CAED (PKC,SCS,HS)			IT 2 CAED (PKC,SC S,HS)	OE		IT4 CAED (PVB,GMR,SCS)		
THU	CAEDIT3 (GBV,VK,SCS)			CAEDIT3 (GBV,VK,SCS)			FM LAB (GBV,SCS)(5)		
FRI					OE				
SAT					OE				

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	5	5	5 * 2	10
L	3+3+3+3+3+3+4	22	22 * 1	22
O				
TOTAL				32

PRAMODKUMAR K N									
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00
MON		CADM (7)	B R E A K	EME IT5		L U N C H			
TUE	EME IT5						CADM (7)		
WED	CADM (7)			EME IT5			Project Phase I [7]		
THU		EME IT5			CADM (7)		CIM LAB A2 (PKN,HS) [7]		
FRI	EME IT5						CIM LAB A1 (PKN,HS) [7]		
SAT		CADM (7)			Seminar [5]				

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	5+5	10	10 * 2	20
L	3+3	6	6 * 1	06
O	3+1	4	4 * 0.5	2
TOTAL				28

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SUDHEER P N

Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON		DOM (5)	B R E A K	DOM (5)		L U N C H		EME IT6		
TUE	CAED IT 1 (GBV,SPS,SPN)			CAED IT 1 (GBV,SPS,SPN)			MD&GDT (3)(SPS)			
WED	EME IT6				DOM (5)				EME IT6	
THU		DOM (5)			EME IT6					
FRI				DOM (5)			CAED IT 1 (GBV,SPS,SPN)			
SAT					EME IT6					

	HOURS(workload)	TOTAL(hrs)	Hrs * units	Total (units)
T	5+5	10	10 * 2	20
L	3+3+4	10	10 * 1	10
O				
TOTAL				30

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CIRCULAR

All the faculties choose the subjects preference and write in the particular space provided

10/5/2023

SL.NO.	NAME	SUB 1	SUB 2	SUB 3	Signature
1.	Dr. Satyanarayan	21ME44 MOM	18ME63 Heat Transfer	18ME651 NCS	
2.	Prof. Veerendra Kumar	18ME652 18ME824	EME		
3.	Prof. Sharathchandra Prabhu	SCM NCS	NTM AE	21ME42 22CED23	
4.	Prof. G.B. Vaggar	CAED 22CED23 NCS-18ME651	EE-18ME81	18ME67 HT-Lab	
5.	Prof. Hemanth Suvarna	NCS-18ME651 CAED 22CED23	18ME81 E	18ME81 21ME43	
6.	Prof. Suresh P. S	18ME652 WCM	18ME66 CAMOA Lab	18ME66 NTM	
7.	Prof. Kiran C.H.	18ME61 FEM	18ME63 (HMT)	18ME824 (AE)	
8.	Prof. Pramod V. Badyankal	21ME44 MOM	22CED23 CAED	18ME62 DME-2	
9.	Prof. Kumara Swamy M.C	18ME81 FAE	18ME651 NCS		
10.	Prof. Ganesh M.R	21ME42 Machining Science, Hgts	18ME641 NTM	Introduction to ME Engg. 22ECS244	
11.	Prof. Deepak Kothari	18ME653 SLM	18ME641 NTM	21ME42	
12.	Prof. Praveen K.C	DME-II 18ME62	FEM/MOM 18ME61 21ME44	Introduction to Mechanical Engg 22ECS244	
13.	Prof. Srinivas C.S.	18ME651 NCS	21ME43 FEM	18ME81 ESB	
14.	Prof. Pramod Kumar N.	Automobile EME 18ME824 22	Energy Engg 18ME81	Work class mfg 18ME652	NTM Jigs & Fix 18ME641, 21ME42
15.	Prof. Sudheer P N	18ME61 FEM 22ECS244 22 EME	18ME641 NT	18ME824 AE	

22CED23 → Computer Aided Engineering Drawing.
22ECS244 → Introduction to Mechanical Engineering.

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Tentative Time Table
DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year		Scheme		Semester		Section		Class Coordinator		Room No
2022-23		2018		8 th		REGULAR				
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON	EE (MCK)	AE (KCH)	B R E A K	PROJECT WORK		L U N C H	INTERNSHIP			
TUE	EE (MCK)	AE (KCH)		PROJECT WORK			INTERNSHIP			
WED	SEMINAR (HS,GMR,PKC)			REVIEW PAPER (SPS/SN)			INTERNSHIP			
THU	EE (MCK)	AE (KCH)		PROJECT WORK			INTERNSHIP			
FRI	EE (MCK)	AE (KCH)		PROJECT WORK			INTERNSHIP			
SAT	EE (MCK)	AE (KCH)		SEMINAR (HS,GMR,PKC)						
Subjects						Staffs		Staff Code		
18ME81	EE	ENERGY ENGINEERING				Prof. Kumarswamy M C		MCK		
18ME824	AE	PROF. ELECTIVE AUTOMOBILE ENGG				Prof. Kiran C H		KCH		
18MEP83	PWP-2	PROJECT WORK PHASE 2				Prof. Sharathchandra Prabhu/Prof. Pramod Kumar N		SCP/PK N		
18MES84	TS	TECHNICAL SEMINAR				Prof. Hemanth Suvarna		HS		
18MEI85	INT	INTERNSHIP				Prof. Deepak Kothari/Prof. Sudheer P N/Prof. Kumarswamy M C/Prof. Kiran C H		DK/SPN/M CK/KCH		
	RP	REVIEW PAPER				Prof. Suresh P S/Dr. Satyanarayan		SPS/SN		

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[Signature]
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Mijar, MOODBIDRI - 574 225, D.K

Tentative Time Table
DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year		Scheme		Semester		Section		Class Coordinator		Room No
2022-23		2018		6th		Regular		Mr. Praveen . K. C		402
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON	HT (SN)	DME 2 (PKC)	B R E A K	FEM (KCH)	OE	L U N C H	HT LAB (SN, MCK)			
TUE	HT (SN)	DME 2 (PKC)		NTM (MCK)	OE		FEM (KCH)	APTITUDE (KCH)	Review Paper (SPS,MCK)	
WED	FEM (KCH)	NTM (MCK)		DME 2 (PKC)	HT (SN)		SEMINAR (SPS, PKN)	INTERNSHIP (DK)	APTITUDE (KCH)	
THU	DME 2 (PKC)	HT (SN)		FEM (KCH)	NTM (MCK)		CAMA LAB (SPN, KCH)			
FRI	HT (SN)	Group Discussio n (GBV/SCS)		NTM (MCK)	OE		APTITUDE (KCH)	MINI PROJECT (SPS, HS)		
SAT	DME 2 (PKC)	NTM (MCK)		FEM (KCH)	OE					

Subjects			Staffs	Staff Code
18ME61	FEM	Finite Element Methods	Prof. Kiran C H	KCH
18ME62	DME 2	Design of Machine Elements II	Prof. Praveen K C	PKC
18ME63	HT	Heat Transfer	Dr. Satyanarayan	SN
18ME641	NTM	Non Traditional Machining	Prof. Kumarswamy M C	MCK
		Open Elective	Prof. Sharathchandra Prabhu, Prof. Deepak Kothari, Prof. Pramod Kumar N, / Prof. Suresh P S, Prof. Hemanth Suvarna	
18MEL66		Computer Aided Modelling and Analysis Lab	Prof. Sudheer P N, Prof. Kiran C H	
18MEL67		Heat Transfer Lab	Dr. Satyanarayan, Prof. Kumarswamy M C	
18MEP68		Mini-project	Prof. Suresh P S, Prof. Hemanth Suvarna	
		Seminar	Prof. Suresh P S, Prof. Pramod Kumar N	
		Review Paper	Prof. Suresh P S, Prof. Kumarswamy M C	
		Group Discussion	Dr. G B Vaggar / Prof. Srinivasa C S	GBV/SCS
		Aptitude	Prof. Kiran C H	KCH
		Internship	Prof. Deepak Kothari	DK

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TIMETABLE (TENTATIVE)

w.e.f: 29/5/2023

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING										
Academic Year		Scheme	Semester		Section		Class Coordinator		Room No	
2022-23		2021	IV				Mr. Suresh P S		404	
TIME DAY	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON	TD (MCK)	MSJ&F (GMR)	T E A B R E A K	MAT [AF]	MOM (PVB)	L U N C H B R E A K	FM (SCS)	APT (PKC)	B E [AL]	
TUE	MOM (PVB)	FM (SCS)		CATIA (KCH)			Jigs and Fixtures LAB (GMR & SPS)			
WED	TD (MCK)	MSJ&F (GMR)		UHV [Dr.NH/ VK]	MAT [AF]		FM LAB (SCS, KCH)			
THU	MAT [AF]	FM (SCS)		MSJ&F (GMR)	MOM (PVB)		CIP [AJ]	MOM (PVB)	APT (PKC) MAT[tut]	
FRI	FM (SCS)	MAT [AF]		AEC (Spread sheet) [SCP & HS]			MMM LAB (GMR, PVB)			
SAT	FM (SCS) [R]	MOM (PVB) [R]		MSJ&F (GMR)	MAT [AF]					

Allocation of Courses

Course Code	Course Initial	Couse Title	Name of the Faculty	Faculty Initial
ME41	BSC (MAT)	Complex Analysis, Probablity & Linear Programming	Mr. Alfred Praveen Fernandes	AF
21ME42	IPCC	Machining Science and Jigs & Fixture	Mr. Ganesh M R, Mr. Suresh P S	GMR,SPS
21ME43	IPCC	Fluid Mechanics	Mr. Srinivas C S, Dr. G. B. Vaggar	SCS, GBV
21ME44	PCC	Mechanics of Materials	Mr. Pramod V B	PVB
21ME45	AEC	Biology for Engineers	Dr. Alan	AL
21ME46	PCC	Mechanical Measurement and Metrology Lab	Mr. Ganesh M R & Mr. Pramod V B	GMR, PVB
21CIP37/47	HSMC	Constitution of India and Professional Ethics(CIP)	Mr. Ajith	AJ
21ME481	AEC	Ability Enhancement course	Mr. Sharathchandra Prabhu	SCP
21UH49	UHV	Universal Human Values(UHV)	Dr. Nitheesh / Prof. Veerendra Kumar	Dr.NH/VK

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Principal

Principal