B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

III-Semester A-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		MAP		BREAK	SOM	MAP Lab		BREAK	DIP-MATHS(3:50 to 4:45 pm) Placement trainig(2:30 to 4:30 pm)		
TUE	MSM	BTD	MAP		MATHS				DIP-MATHS(3:50 to 4:45 pm) MSM Lab		
WED	MSM		MAP		MATHS		CIP			DIP-MATHS	
THU		SOM			FME	BTD			CAMD		
FRI		MATHS	FME		BTD				CAMD		
SAT	MSM	FME	MATHS		SOM			DIP-MATHS			

Theory courses	Code	Faculty	
Engineering Mathematics-3	MAT-3	GNS	Dr. G N Sekhar
Material Science and Metallurgy	MSM	RR	Smt. Rashmi R
Strength of Materials	SOM	GSK	Dr. G Saravanakumar
Manufacturing Process	MAP	TKC	Dr. Tataram K Chavan
Basic Thermodynamics	BTD	VTL	Dr. Venkatesh T Lamani
Fluid Mechanics	FME	NRP	Dr. Prabhu Swamy N R
Computer Aided Machine Drawing	CMD	HMS VSM SNV CCA	Dr. H M Shivaprasad Dr. V S Mudakappanavar Sri. Sreekanth N V Sri. Arjun C C
Constitution of India and Professional Ethics	CIP	SN	Smt. Sheeba N C

Faculty for Lab courses	
MSM Lab: A1: RRV; A2: GSK; A3: RR; A4: HRP	
MAP Lab: A1: MK; A2: BA; A3: NRP; A4: CCA	
Faculty	
HRP	Dr. H R Prakash
BA	Dr. Bheemsha Arya
NRP	Dr. Prabhu Swamy N R
MK	Manjunath K (Research Scholar)

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

III-Semester B-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		FME	MSM	BREAK	BTD	MAP	CIP	BREAK	DIP-MATHS(3:50 to 4:45 pm) MSM LAB		
TUE		BTD	MSM		SOM				DIP-MATHS(3:50 to 4:45 pm) Placement trainig(2:30 to 4:30 pm)		
WED		MATHS	BTD		FME	MATHS				DIP-MATHS	
THU		MAP	MSM		SOM				CAMD		
FRI		MATHS			FME	CAMD			MAP LAB		
SAT		SOM	MATHS		MAP			DIP-MATHS			

Theory courses	Code	Faculty	
Engineering Mathematics-3	MAT-3	RS	Dr. Rangaswamy
Material Science and Metallurgy	MSM	NRP	Dr. Prabhu Swamy N R
Strength of Materials	SOM	VCA	Dr. Vinod C Arallimatti
Manufacturing Process	MAP	GDM	Sri. G Dilip Maruthi
Basic Thermodynamics	BTD	RL	Dr. Ravi L
Fluid Mechanics	FME	KKU	Sri. Kirankumar U
Computer Aided Machine Drawing	CMD	GSK SRS RMC NH	Dr. G Saravan kumar Dr. Shivashankar R Srivatsa Sri. Ramesh M Chalkapure Sri. Narahari
Constitution of India and Professional Ethics	CIP	SN	Smt. Sheeba N C

Faculty for Lab courses
MSM Lab: B1: NRP; B2: LRK; B3:NRP; B4: NRP
MAP Lab: B1: GDM; B2: TKC; B3:MM; B4: GDM

Faculty	
LRK	Dr. L Ravikumar
MGP	Dr. M G Patil
TKC	Dr. Tataram K Chavan
SNV	Sri. Sreekanth N V
MM	Sri. Madhav Murthy

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

III-Semester C-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		FME	BTD	BREAK	MAP	MATHS	MSM	BREAK	DIP-MATHS(3:50 to 4:45 pm) MSM LAB		
TUE		BTD	MATHS		SOM	MSM	CIP			DIP-MATHS	
WED		SOM			FME	CAMD			DIP-MATHS(3:50 to 4:45 pm) Placement trainig(2:30 to 4:30 pm)		
THU		MATHS			MAP				CAMD		
FRI		SOM	BTD		FME				MAP LAB		
SAT		MAP	MSM		MATHS			DIP-MATHS			

Theory courses	Code	Faculty		Faculty for Lab courses	
Engineering Mathematics-3	MAT-3	GNS	Dr. G N Sekhar	MSM Lab: C1: HRP; C2: TKC; C3: YM; C4: YM	
Material Science and Metallurgy	MSM	HRP	Dr. H R Prakash	MAP Lab: C1: UG; C2: RRV; C3: BA; C4: UG	
Strength of Materials	SOM	SR	Sri. Shashiraj	**Faculty**	
Manufacturing Process	MAP	UG	Dr. Ugrasen G	GG	Dr. G Giridhar
Basic Thermodynamics	BTD	KV	Dr. K Veerabhadrappa	TKC	Dr. Tataram K Chavan
Fluid Mechanics	FME	RRV	Sri. Ramrohit V	BA	Dr. Bheemsha Arya
Computer Aided Machine Drawing	CMD	MGP RNR RRV KV	Dr. M G Patil Dr. R N Ravikumar Sr. Ramrohit V Dr. K Veerabhadrappa	YM	Yatheesh Mudhappa (Research Schola
Constitution of India and Professional Ethics	CIP	SN	Smt. Sheeba N C		

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

III-Semester D-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		MAP	FME	BREAK	CIP	SOM	MSM	BREAK		DIP-MATHS	
TUE		BTD	MAP		MATHS	MSM				DIP-MATHS	
WED		FME	MAP		SOM		BTD			DIP-MATHS	
THU		SOM	BTD		MATHS	CAMD			MAP LAB		
FRI		MATHS			Placement Training				MSM LAB		
SAT		FME	MSM		MATHS	CAMD		DIP-MATHS			

Theory courses	Code	Faculty	
Engineering Mathematics-3	MAT-3	DMR	Dr. Deepthi M R
Material Science and Metallurgy	MSM	SNV	Sri. Sreekanth N V
Strength of Materials	SOM	NH	Sri. Narahari
Manufacturing Process	MAP	TKC	Dr. Tataram K Chavan
Basic Thermodynamics	BTD	SBG	Dr. Suhas B G
Fluid Mechanics	FME	SCG	Dr. Sangamesh C G
Computer Aided Machine Drawing	CMD	YSR HRP ES RY	Dr. Y S Rammohan Dr. H R Prakash Sri. E Suresh Dr. Raghu Yogaraj
Constitution of India and Professional Ethics	CIP	SN	Smt. Sheeba N C

Faculty for Lab courses	
MSM Lab: D1: HRP; D2: RSK; D3: SR; D4: RSK	
MAP Lab: D1: TKC; D2: TKC; D3: MK; D4: RD	

Faculty	
MGP	Dr. M G Patil
RMC	Sri. Ramesh M Chalkapure
SR	Sri. Shashiraj
RSK	Dr. R Sureshkumar
MK	Manjunath K (Research Scholar)
RD	Roopa D (Research Scholar)

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

III-Semester Diploma | **Odd Semester 2020-21** | **Class room: ML1**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		FME	BTD	BREAK	MAP	MAT-3 (SLS)		BREAK		DIP-MATHS (PMS)	
TUE		MSM	SOM		MAT-3 (TNV)	MAP	BTD			DIP-MATHS (PMS)	
WED		MAP	MAT-3 (MSG)		SOM			MAT-3 (ACM)		DIP-MATHS (PMS)	
THU		SOM	CIP		MSM	FME			CMD		
FRI		BTD	FME		MSM			CMD			
SAT		MSM LAB			MAP LAB			DIP-MATHS (PMS)			

Theory courses	Code	Faculty		Faculty for Lab courses
Engineering Mathematics-3	MAT-3	SLS TNV MSG ACM	Prof. Silvia Leera Sequeira Dr. T N Vishalakshi Dr. Gayathri M S Prof. Anthony Christy Melson	MSM Lab: Rashmi R (RR)
Material Science and Metallurgy	MSM	RR NRP HRP SNV	Prof. Rashmi R Dr. Prabhu Swamy N R Dr. H R Prakash Prof. Sreekanth N V	MAP Lab: Dr. Tataram K Chavan (TKC)
Strength of Materials	SOM	GSK VCA SR NH	Dr. G Saravanakumar Dr. Vinod C Aralimatti Prof. Shashiraj Prof. Narahari	
Manufacturing Process	MAP	TKC GDM UG	Dr. Tataram K Chavan Prof. G Dilip Maruthi Dr. Ugrasen G	

Basic Thermodynamics	BTD	VTL RL KV SBG	Dr. Venkatesh T Lamani Dr. Ravi L Dr. K Veerabhadrappa Dr. Suhas B G
Fluid Mechanics	FME	NRP KKU RRV SCG	Dr. Prabhu Swamy N R Prof. Kirankumar U Prof. Ramrohit V Dr. Sangamesh C G
Computer Aided Machine Drawing	CMD	KV RY RMC RRV	Dr. K Veerabhadrappa Dr. Raghu Yogaraj Prof. Ramesh M Chalkapure Prof. Ramrohit V
Constitution of India and Professional Ethics	CIP	SN	Smt. Sheeba N C
Additional Mathematics-1	DIP-MATHS	PMS	Dr. P M Shivaswamy

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

IV-Semester A-Section | **Even Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	MFT (UG)	KOM (VCA)	ATD (RL)		**Placement Training**		MATHS (PGV)	**LUNCH**	MATH-DIP(3.50-4.45PM) A1-MFT LAB A3-MMM LAB		
TUE	A3-MFT LAB A4-ATD LAB		A3-ATD LAB A4-MFT LAB A2-MMM LAB (9.50 TO 11.40AM)		A2-ATD LAB A1-MMM LAB				KAN	MATH-DIP	
WED	MMM (CCA)	DM1-TUT (ES)		**TEA BREAK**	MATHS (PGV)	KOM (VCA)		EVS (KRO)	DM1 (ES)	MATH-DIP	
THU	A1,A2,A3,A4--NAM LAB		MMM (CCA)		ATD (RL)	DM1 (ES)	MFT (UG)	EVS (KRO)	A1-ATD LAB		
FRI	DM1 (ES)	MATHS (PGV)	KOM (VCA)		MMM (CCA)	MFT (UG)	ATD (RL)		A4-MMM LAB A2-MFT LAB		
SAT											

Theory courses	Code	Faculty		Lab Courses
Engineering Mathematics-4	MAT-4	PGV	Dr. P Geeta Vani	MFT Lab: A1(UG),A2(UG),A3(UG),A4(NRP)
Design of Machine Elements-1	DM1	ES	Sri. E Suresh	ATD Lab: A1(RSK),A2(KKU) ,A3(ARG),A4(SCG)
Manufacturing Technology	MFT	UG	Dr. Ugrasen g	MMM Lab:A1(CCA),A2(VB),A3(GDM),A4(CCA)
Kinematics of Machines	KOM	VCA	Dr. Vinod C Aralamatti	NAM Lab:A1(TP),A2(SD),A3(NH),A4(DK)
Mechanical Measurements & Metrology	MMM	SNV		
Applied Thermodynamics	ATD	RL	Dr. Ravi L	
Environmental Studies	EVS	KRO	Dr. Krishnappa R Olekar	
Kannada course	KAN			

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

IV-Semester B-Section | **Even Semester 2020-21** | **Class room:Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	DM1 (HRP)	MMM (SNV)	MFT (BA)	TEA BREAK	EVS (NKN)	ATD (DK)	MATHS (SN)	LUNCH	MATH-DIP(3.50-4.45PM) B3-ATD LAB		
TUE		ATD (DK)	MFT (BA)		KOM (TP)	DM1-TUT (HRP)			MATH-DIP(3.50-4.45PM) **Placement Training**(2:30 pm to 4:30 pm)		
WED	MMM (SNV)	DM1 (HRP)	EVS (NKN)		MFT (BA)	KOM-TUT (TP)			MATH-DIP(3.50-4.45PM) B3-MFT LAB B1-MMM LAB		
THU	B4-MFT LAB B2-ATD LAB		MMM (SNV)		B1,B2,B3,B4,-NAM LAB		MATHS (SN)		B1-MFT LAB B2-MMM LAB		
FRI		KOM (TP)	MATHS (SN)		ATD (DK)	DM1 (HRP)	KAN		B1-ATD LAB		
SAT	B2-MFT LAB B4-MMM LAB,		B3-MMM LAB, B4-ATD LAB								

Theory courses	Code	Faculty	
Engineering Mathematics-4	MAT-4	SN	Dr. Sujatha N
Design of Machine Elements-1	DM1	HRP	Dr.H R Prakash
Manufacturing Technology	MFT	BA	Dr. Bheemsha Arya
Kinematics of Machines	KOM	TP	Smt.Tripti Pachori
Mechanical Measurements & Metrology	MMM	SNV	Sri.Sreekanth N V
Applied Thermodynamics	ATD	DK	Sri. Devaraj K
Environmental Studies	EVS	NKN	Dr. N K Narayanaswamy
Kannada course	KAN		

Lab Courses

MFT Lab:B1(BA),B2(MK),B3(GDM),B4(CCA)
ATD Lab:B1(VTL),B2(RL),B3(CKM),B4(VTL),
MMM Lab:B1(SNV),B2(SNV),B3(GDM),B4(BSK)
NAM Lab:B1(NH),B2(ARG),B3(TP),B4(HKRV)

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

IV-Semester C-Section | **Even Semester 2020-21** | **Class room:Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	C1-ATD LAB C3-MFT LAB C4-MMM LAB KOM(RMC)* (8:00-8:55 am)		C2-ATD LAB C4-MFT LAB C3-MMM LAB (9:50 am to 11:40 am)			C3,-ATD LAB C1-MMM LAB		LUNCH		MATH-DIP	
TUE	MMM (RR)	MFT (TKC)	MATHS (CV)	TEA BREAK	ATD (ARG)	EVS (NKN)	DM1 (RSK)		MATH-DIP (3:50 to 4:45 pm) C1-MFT LAB C2-MMM LAB		
WED	KAN	MFT (TKC)	DM1 (RSK)		MATHS (CV)	MMM (RR)	KOM (RMC)	MATH-DIP(3:50 to 4:45 pm) **Placement Training** (2:30 to 4:30 pm)			
THU	ATD (ARG)	KOM-TUT(RMC)			EVS (NKN)	DM1-TUT(RSK)		LUNCH	EVS (NKN)		
FRI	C1,C2,C3,C4-NAM LAB		C4-ATD LAB (9:50 am to 11:40 am)			C2-MFT LAB					
SAT(CR3)	ATD (ARG)	MFT (TKC)			MATHS (CV)	DM1 (RSK)	MMM (RR)				

Theory courses	Code	Faculty		Lab Courses
Engineering Mathematics-4	MAT-4	CV	Dr. Chaitra V	MFT Lab:C1(TKC),C2(TKC),C3(GDM),C4(TKC),
Design of Machine Elements-1	DM1	RSK	Dr.R Suresh kumar	ATD Lab:C1(KV),C2(PTH),C3(PTH),C4(KV)
Manufacturing Technology	MFT	TKC	Dr. Tataram K Chavan	MMM Lab:C1(NRP),C2(MM),C3(MM),C4(BB)
Kinematics of Machines	KOM	RMC	Sri.Ramesh M Chalkapure	NAM Lab:C1(DK),C2(SCG),C3(ACAR),C4(SRS)
Mechanical Measurements & Metrology	MMM	RR	Smt. Rashmi R	
Applied Thermodynamics	ATD	ARG	Dr. Abhimanyu R Gavasane	
Environmental Studies	EVS	NKN	Dr. N K Narayanaswamy	
Kannada course	KAN			

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

IV-Semester D-Section | **Even Semester 2020-21** | **Class room:Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	KOM (GSK)	MMM (TKC)	MFT (NRP)	TB ER AE A K	DM1-TUT (MGP)		KAN	LUNCH		MATH-DIP	
TUE	ATD (CKM)	MFT (NRP)	EVS (NKN)		DM1 (MGP)	KOM (GSK)	MATHS (PAS)		MATH-DIP (3:50 to 4:45 pm) D1-ATD LAB		
WED	D1-MFT LAB, D2-ATD LAB		D3-MMM LAB, D4-ATD LAB,D2-MFTLAB (9:50 am to 11:40 am)		D4-MMM LAB D3-MFT LAB KOM(GSK)* 1:05 - 2:00 pm						
THU	MMM (TKC)	KOM-TUT (GSK)			**Placement Training**		MATHS (PAS)		DM1 (MGP)	ATD (CKM)	
FRI	D3,-ATD LAB D1-MMM LAB		D2-MMM LAB, D4-MFT LAB (9:50 am to 11:40 am)		D1,D2,D3,D4-NAM LAB			EVS (NKN)			
SAT	MFT (NRP)	ATD (CKM)	MATHS (PAS)		MMM (TKC)	DM1 (MGP)					

Theory courses	Code	Faculty	
Engineering Mathematics-4	MAT-4	PAS	Ms. P A Shazia
Design of Machine Elements-1	DM1	MGP	Dr.Mahadevgouda Patel
Manufacturing Technology	MFT	NRP	Dr. N R Prabhu Swamy
Kinematics of Machines	KOM	GSK	Dr. G Saravankumar
Mechanical Measurements & Metrology	MMM	TKC	Dr. Tataram K Chavan
Applied Thermodynamics	ATD	CKM	Dr. Chidananda K M
Environmental Studies	EVS	NKN	Dr. N K Narayanaswamy
Kannada course	KAN		

Lab Courses
MFT Lab:D1(NRP),D2(GDM),D3(NRP),D4(NRP)
ATD Lab:D1(CKM),D2(SBG),D3(ARG),D4(CKM)
MMM Lab:D1(BSK),D2(GDM),D3(VB) ,D4(TKC)
NAM Lab:D1(HKRV),D2(SD),D3(SCG),D4(ARG)

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering			
IV-Semester			**ATD Lab**
Day	8.30 am to 10.30am	11.00 am to 1.00 pm	2.00 pm to 4.00 pm
11/08/2021	A1	A2	B1
12/08/2021	B2	C1	C2
13/08/2021	D1	D2	A1
14/08/2021	A2	B1	
16/08/2021	B2	C1	C2
17/08/2021	D1	D2	

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering			
IV-Semester			**MFT Lab**
Day	8.30 am to 10.30am	11.00 am to 1.00 pm	2.00 pm to 4.00 pm
11/08/2021	B2	C1	C2
12/08/2021	A1	A2	B1
13/08/2021	A2	A1	B1
14/08/2021	D1	D2	
16/08/2021	D1	D2	B2
17/08/2021	C1	C2	

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

V-Semester A-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		ORE	DM2		DOM	Elective-1			Placement Training (2:30 to 5:30 pm)		
TUE		ORE	MAE	**BREAK**	CCR	Elective-1	DOM	**BREAK**			
WED		TUM			DM2	Elective-1			TUM LAB		
THU		ORE	MAE		CCR	Elective-2			CCR LAB		
FRI		TUM	CCR		DM2	Elective-2					
SAT			DOM			Elective-2					

Theory courses	Code	Faculty		Faculty for Lab courses	
Management and Entreprenuership	MAE	BA	Dr. Bheemsha Arya	TUM Lab: A1: SCG; A2: RL, A3: PTH; A4: SCG	
Dynamics of Machines	DOM	RMC	Sri. Ramesh M Chalkapure	CCR Lab: A1: GDM; A2: VCA; A3: GDM; A4: GDM	
Design of Machine Elements-2	DM2	LRK	Dr. L Ravikumar	**Faculty**	
Turbomachines	TUM	SCG	Dr. Sangamesh C G	VCA	Dr. Vinod C Aralimatti
CAD, CAM and Robotics	CCR	GDM	Sri. G Dilip Maruthi	RL	Dr. Ravi L
Operation Research	ORE	RN	Dr. Rudra Naik		
Elective-1					
Non Traditional Machinining	NTM	TKC	Dr. Tataram K Chavan		
Theory of Elasticity	TOE	HKRV	Dr. H K Rangavittal		
Incompressible Fluid Dynamics	IFD	BS	Dr. B Sudarshan		
Renewable Energy Sources	RES	PTH	Sri. Praveen T Hunsikatti		
Python Programming	PYP	DK	Sri. Devaraj K		
Elective-2					
Electric and Hybrid Vehicles-1	EV1	HKRV RNR	Dr. H K Rangavittal Dr. R N Ravikumar		
Experimental Techniques for Incompressible flow	ETF	BS	Dr. B Sudarshan		
Internal Combustion Engines	ICE	RSK	Dr. R Sureshkumar		

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

V-Semester B-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		MAE	DOM	BREAK	CCR	Elective-1	ORE	BREAK			
TUE	Placement Training (8:00 to 11:00 am)				DM2	Elective-1	DOM		CCR LAB		
WED		TUM	CCR		ORE	Elective-1					
THU		DM2			MAE	Elective-2			TUM LAB		
FRI		TUM	DM2		ORE	Elective-2					
SAT			CCR		DOM	Elective-2					

Theory courses	Code	Faculty	
Management and Entreprenuership	MAE	MM	Sri. Madhav Murthy
Dynamics of Machines	DOM	TP	Smt. Tripti Pachori
Design of Machine Elements-2	DM2	MGP	Dr. M G Patil
Turbomachines	TUM	SBG	Dr. Suhas B G
CAD, CAM and Robotics	CCR	RY	Dr. Raghu Yogaraj
Operation Research	ORE	UG	Dr. Ugrasen G
Elective-1			
Non Traditional Machinining	NTM	TKC	Dr. Tataram K Chavan
Theory of Elasticity	TOE	HKRV	Dr. H K Rangavittal
Incompressible Fluid Dynamics	IFD	BS	Dr. B Sudarshan
Renewable Energy Sources	RES	PTH	Sri. Praveen T Hunsikatti
Python Programming	PYP	DK	Sri. Devaraj K
Elective-2			
Electric and Hybrid Vehicles-1	EV1	HKRV RNR	Dr. H K Rangavittal Dr. R N Ravikumar
Experimental Techniques for Incompressible flow	ETF	BS	Dr. B Sudarshan
Internal Combustion Engines	ICE	RSK	Dr. R Sureshkumar

Faculty for Lab courses	
TUM Lab: B1: SBG; B2: DPK; B3: PTH; B4: SBG	
CCR Lab: B1: RY; B2: RY; B3: CCA; B4: RY	
Faculty	
MGP	Dr. M G Patil
CCA	Sri. Arjun CC
DPK	Deepak (Research Scholar)

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

V-Semester C-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		ORE	TUM	BREAK	DOM	Elective-1		BREAK			
TUE		TUM	CCR		ORE	Elective-1			CCR LAB		
WED		DM2	DOM		MAE	Elective-1			Placement Training (2:30 to 5:30 pm)		
THU			MAE		ORE	Elective-2			TUM LAB		
FRI		DM2	CCR		DM2	Elective-2					
SAT		DOM	CCR			Elective-2					

Theory courses	Code	Faculty	
Management and Entreprenuership	MAE	CCA	Sri. Arjun CC
Dynamics of Machines	DOM	HMS	Dr. H M Shivaprasad
Design of Machine Elements-2	DM2	SD	Dr. Santosh Doreswamy
Turbomachines	TUM	ARG	Dr. Abhimanyu R Gavajare
CAD, CAM and Robotics	CCR	NH	Sri. Narahari
Operation Research	ORE	VSM	Dr. V S Mudakkappanavar
Elective-1			
Non Traditional Machinining	NTM	TKC	Dr. Tataram K Chavan
Theory of Elasticity	TOE	HKRV	Dr. H K Rangavittal
Incompressible Fluid Dynamics	IFD	BS	Dr. B Sudarshan
Renewable Energy Sources	RES	PTH	Sri. Praveen T Hunsikatti
Python Programming	PYP	DK	Sri. Devaraj K
Elective-2			
Electric and Hybrid Vehicles-1	EV1	HKRV RNR	Dr. H K Rangavittal Dr. R N Ravikumar
Experimental Techniques for Incompressible flow	ETF	BS	Dr. B Sudarshan
Internal Combustion Engines	ICE	RSK	Dr. R Sureshkumar

Faculty for Lab courses	
TUM Lab: C1: ARG; C2: BB; C3: KKU; C4: ARG	
CCR Lab: C1: NH; C2: SR; C3: NH; C4: VCA	
Faculty	
VCA	Dr. Vinod C Aralimatti
SR	Sri. Shashiraj
BB	Bhagyalakshmi

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

V-Semester D-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		ORE	TUM	BREAK	DOM	Elective-1	CCR	BREAK	TUM LAB		
TUE		TUM			DM2	Elective-1	DOM		CCR LAB		
WED		CCR	MAE		ORE	Elective-1					
THU	Placement Training (8:00 to 11:00 am)					Elective-2					
FRI		DM2	ORE		MAE	Elective-2					
SAT		CCR	DOM		DM2	Elective-2					

Theory courses	Code	Faculty	
Management and Entreprenuership	MAE	VB	Dr. V Bharathi
Dynamics of Machines	DOM	RSK	Dr. R Suresh kumar
Design of Machine Elements-2	DM2	YSR	Dr. Y S Ram mohan
Turbomachines	TUM	DK	Sri. Devaraj K
CAD, CAM and Robotics	CCR	TP	Smt.Tripti Pachori
Operation Research	ORE	GSK	Dr. G Saravanakumar
Elective-1			
Non Traditional Machinining	NTM	TKC	Dr. Tataram K Chavan
Theory of Elasticity	TOE	HKRV	Dr. H K Rangavittal
Incompressible Fluid Dynamics	IFD	BS	Dr. B Sudarshan
Renewable Energy Sources	RES	PTH	Sri. Praveen T Hunsikatti
Python Programming	PYP	DK	Sri. Devaraj K
Elective-2			
Electric and Hybrid Vehicles-1	EV1	HKRV RNR	Dr. H K Rangavittal Dr. R N Ravikumar
Experimental Techniques for Incompressible flow	ETF	BS	Dr. B Sudarshan
Internal Combustion Engines	ICE	RSK	Dr. R Sureshkumar

Faculty for Lab courses	
TUM Lab: D1: PTH; D2: KV; D3: VTL; D4: DK	
CCR Lab: D1: TP; D2: SD; D3: TP; D4: RS	
Faculty	
VTL	Dr. Venkatesh T Lamani
KV	Dr. K Veerbhadrappa
SD	Dr. Santosh Doreswamy
RL	Dr. Ravi L
RS	Rashmi (Research Scholar)

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester **TUM Lab**

Day	9.00 am to 10.50am	11.00 am to 12.50 pm	1.00 pm to 2.50 pm	3.00 pm to 4.50 pm
11/12/2021	A- Section	B-Section	C-Section	
11/13/2021	B & C Section	A-Section		
11/14/2021				
11/15/2021				
11/16/2021				
11/17/2021				

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester **CCR Lab**

Day	9.00 am to 10.50am	11.00 am to 12.50 pm	1.00 pm to 2.50 pm	3.00 pm to 4.50 pm
21/12/2020	A4 (BS)	A5 (STV)	B1 (VTL)	B2 (KKU)
22/12/2020	A1 (RL)	A2 (ES)	A3 (STV)	
23/12/2020	C1 (KV)	C2 (BB)	C3 (ARG)	C4 (BB)
24/12/2020	C5 (ARG)	B3 (KKU)	B4 (DPK)	B5 (DPK)
25/12/2020				
26/12/2020				

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VI-Semester A-Section | **Even Semester 2020-21** | **Class room: CR3**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)	MEV (RY)		**Placement Training**			LUNCH	Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
TUE	A1-FHT LAB A2-DES LAB A3,A4-MFE LAB		A1,A2-MFE LAB A3-DES LAB A4-FHT LAB (9:50 am to 11:40 am)			COE-Tut (NH)			Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
WED	MEV (RY)	MFE (GG)	FHT (VTL)	**TEA BREAK**	OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)		COE (NH)		A1-DES LAB A3-FHT LAB		
THU			MFE (GG)		FHT-Tut (VTL)						
FRI	COE (NH)	FHT (VTL)	MFE (GG)		MEV (RY)	A2-FHT LAB A4-DES LAB			Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
SAT											

Theory courses	**Code**	**Faculty**	
Mechanical Vibrations	MEV	RY	Dr. Raghu Yogaraj
Fundamentals of Heat Transfer	FHT	VTL	Dr. Venkatesh T Lamani
Modelling & Finite Element Analysis	MFE	GG	Dr. G Giridhara
Control Engineering	COE	NH	Mr. Narahari
Elective-3			
Theory of Plasticity	TOP	SR	Mr. Shashiraj
Fundamentals of Robotics	ROB	GK	Mr. G Karthick
Production & Operation Management	POM	RR	Mrs. Rashmi R
Solar Thermal Technologies	STT	RSK	Dr. R Suresh Kumar
Product Design & Manufacturing	PDM	MM	Mr. Madhav Murthy
Elective-4			
Computer Integrated Manufacturing	CIM	RRV	Mr. Ramrohit V
Human Resource Management	HRM	VB	Dr. V Bharathi
Optimization Techniques	OPT	SCG	Dr. Sangamesh C G
Electric and Hybrid Vehicles-2	EV2	RNR	Dr. R N Ravikumar
Machine Learning	MCL	BSK	Dr. B Sachin Kumar

Lab Courses			
FHT Lab: A1: ARG, A2: VTL, A3:VTL, A4: SBG			
MFE Lab: A1: GSK , A2: RP, A3: SD, A4: TP			
Design Lab: A1:RMC, A2: MGP, A3:VCA, A4:NH			
Open Elective-1			
PYP	Python Programming	DK	Mr. Devaraj K
MAC	Material Characterization	BSK	Dr. B Sachin kumar
DGM	Digital Marketing	MM	Mr. Madhav Murthy

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VI-Semester B-Section | **Even Semester 2020-21** | **Class room: CR4**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	MFE (HKRV)	OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)	B1-DES LAB B2-FHT LAB (9:50 am to 11:40 am)			B1-FHT LAB B2-DES LAB		LUNCH	Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
TUE	FHT (PTH)	COE-Tut (RSK)		TEA BREAK	Placement Training				Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
WED	FHT (PTH)	COE (RSK)	MEV (RNR)		OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)		MFE (HKRV)		MEV (RNR)		
THU											
FRI	MFE (HKRV)	FHT-Tut (PTH)			COE (RSK)	MEV (RNR)			Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
SAT	B1,B2-MFE LAB B3-DES LAB B4-FHT LAB		B3,B4-MFE LAB (9:50 am to 11:40 am)			B3-FHT LAB B4-DES LAB					

Theory courses	Code	Faculty	
Mechanical Vibrations	MEV	RNR	Dr. R N Ravikumar
Fundamentals of Heat Transfer	FHT	PTH	Mr. Praveen T Hunasikatt
Modelling & Finite Element Analysis	MFE	HKRV	Dr. H K Ragavittal
Control Engineering	COE	RSK	Dr. R Sureshkumar
Elective-3			
Theory of Plasticity	TOP	SR	Mr. Shashiraj
Fundamentals of Robotics	ROB	GK	Mr. G Karthick
Production & Operation Management	POM	RR	Mrs. Rashmi R
Solar Thermal Technologies	STT	RSK	Dr. R Suresh Kumar
Product Design & Manufacturing	PDM	MM	Mr. Madhav Murthy
Elective-4			
Computer Integrated Manufacturing	CIM	RRV	Mr. Ramrohit V
Human Resource Management	HRM	VB	Dr. V Bharathi
Optimization Techniques	OPT	SCG	Dr. Sangamesh C G
Electric and Hybrid Vehicles-2	EV2	RNR	Dr. R N Ravikumar
Machine Learning	MCL	BSK	Dr. B Sachin Kumar

Lab Courses			
FHT Lab: B1:RL, B2:SCG, B3: DK, B4: PTH			
MFE Lab: B1:HKRV, B2: SCG, B3: RY; B4: NH			
Design Lab: B1: TP , B2: VCA, B3: RY, B4: HRP			
Open Elective-1			
PYP	Python Programming	DK	Mr. Devaraj K
MAC	Material Characterization	BSK	Dr. B Sachin kumar
DGM	Digital Marketing	MM	Mr. Madhav Murthy

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VI-Semester C-Section | **Even Semester 2020-21** | **Class room: MESH**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)	MEV (LRK)	TEA	FHT (BS)	COE (SD)	MFE (SR)	LUNCH	Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
TUE	C1,C2-MFE LAB		C3,C4-MFE LAB (9:50 am to 11:40 am)			FHT (BS)	MEV (LRK)		Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
WED	MFE (SR)	COE (SD)	MEV (LRK)	BREAK	OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)			Placement Training			
THU	C1-DES LAB C2-FHT LAB		C1-FHT LAB C2-DES LAB (9:50 am to 11:40 am)			C4-DES LAB C3-FHT LAB		LUNCH	C3-DES LAB C4-FHT LAB		
FRI		COE-Tut (SD)			MFE (SR)	FHT-Tut (BS)			Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
SAT											

Theory courses	Code	Faculty	
Mechanical Vibrations	MEV	LRK	Dr. L Ravikumar
Fundamentals of Heat Transfer	FHT	BS	Dr. B Sudarshan
Modelling & Finite Element Analysis	MFE	SR	Mr. Shashiraj
Control Engineering	COE	SD	Dr. Santosh Doreswamy
Elective-3			
Theory of Plasticity	TOP	SR	Mr. Shashiraj
Fundamentals of Robotics	ROB	GK	Mr. G Karthick
Production & Operation Management	POM	RR	Mrs. Rashmi R
Solar Thermal Technologies	STT	RSK	Dr. R Suresh Kumar
Product Design & Manufacturing	PDM	MM	Mr. Madhav Murthy
Elective-4			
Computer Integrated Manufacturing	CIM	RRV	Mr. Ramrohit V
Human Resource Management	HRM	VB	Dr. V Bharathi
Optimization Techniques	OPT	SCG	Dr. Sangamesh C G
Electric and Hybrid Vehicles-2	EV2	RNR	Dr. R N Ravikumar
Machine Learning	MCL	BSK	Dr. B Sachin Kumar

Lab Courses			
FHT Lab: C1: KV, C2: BS, C3: PTH, C4: BS			
MFE Lab: C1: SR, C2: RMC, C3: HKRV, C4: SR			
Design Lab: C1:RY; C2: RMC; C3: GSK, C4: RP			
Open Elective-1			
PYP	Python Programming	DK	Mr. Devaraj K
MAC	Material Characterization	BSK	Dr. B Sachin kumar
DGM	Digital Marketing	MM	Mr. Madhav Murthy

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VI-Semester D-Section | **Even Semester 2020-21** | **Class room: ML2**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	MFE (RP)	OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)	MEV (HMS)	TEA BREAK	FHT-Tut (KKU)			LUNCH	Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	MEV (RY)
TUE	COE (GK)	MFE (RP)	FHT (KKU)		MEV (HMS)	D4-DES LAB D3-FHT LAB			Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
WED	FHT (KKU)	MEV (HMS)	MFE (RP)		OPEN ELECTIVE-1 (MAC/DGM/PYP) (CR3/CR4/CR5)		COE (GK)				
THU					**Placement Training**						
FRI	D1-DES LAB D2-FHT LAB		D1-FHT LAB D2-DES LAB						Elective-3 (TOP/ROB/POM/STT/PDM) (CR3/ML2/CR4/CR5/CR6)	Elective-4 (CIM/HRM/OPT/EV2/MCL) (CR3/ML2/CR4/CR5/CR6)	
SAT	D3,D4-MFE LAB		D1,D2-MFE LAB, D4-FHT LAB D3-DES LAB (9:50 am to 11:40 am)			COE-Tut (GK)					

Theory courses	**Code**	**Faculty**	
Mechanical Vibrations	MEV	HMS	Dr. H M Shivaprasad
Fundamentals of Heat Transfer	FHT	KKU	Mr. Kirankumar U
Modelling & Finite Element Analysis	MFE	RP	Mr. Rajesh P
Control Engineering	COE	GK	Mr. G Karthick
Elective-3			
Theory of Plasticity	TOP	SR	Mr. Shashiraj
Fundamentals of Robotics	ROB	GK	Mr. G Karthick
Production & Operation Management	POM	RR	Mrs. Rashmi R
Solar Thermal Technologies	STT	RSK	Dr. R Suresh Kumar
Product Design & Manufacturing	PDM	MM	Mr. Madhav Murthy
Elective-4			
Computer Integrated Manufacturing	CIM	RRV	Mr. Ramrohit V
Human Resource Management	HRM	VB	Dr. V Bharathi
Optimization Techniques	OPT	SCG	Dr. Sangamesh C G
Electric and Hybrid Vehicles-2	EV2	RNR	Dr. R N Ravikumar
Machine Learning	MCL	BSK	Dr. B Sachin Kumar

Lab Courses

FHT Lab: D1: KKU, D2: KKU, D3: SBG, D4: RL

MFE Lab: D1: SNV, D2: TP, D3: RP, D4: ACAR

Design Lab: D1: HRP ; D2: ES; D3: MGP. D4: ES

Open Elective-1

PYP	Python Programming	DK	Mr. Devaraj K
MAC	Material Characterization	BSK	Dr. B Sachin kumar
DGM	Digital Marketing	MM	Mr. Madhav Murthy

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester A-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		MCT	Elective-3	BREAK	PMF				
TUE		PMF	Elective-3		MCT		NAM Lab		
WED		Inst Elective	Elective-3		PMF		MCT LAB		
THU			Elective-4		MCT		ICE LAB		
FRI			Elective-4						
SAT			Elective-4		Inst Elective				

Theory courses	Code	Faculty		
Mechatronics	MCT	VB	Dr. V Bharathi	NAM LAB: A1:DK, A2:RMC,A3:RMC,A4:YM,A5:ARG
Project Management & Financial Accounting	PMF	MM	Sri. Madhav Murthy	MCT LAB: A1:VB,A2:VB,A3:RY,A4:MM,A5:SD
Elective-3				ICE LAB: A1:RL,A2:ES,A3:CKM,A4:BS,A5:VTL
Additive Manufacturing	ADM	SNV CCA	Sri. Sreekanth N V Sri. Arjun CC	
Fracture Mechanics	FRM	RP	Sri. Rajesh P	Sri. Devaraj K
Artificial Intelligence	ARI	VCA	Dr. Vinod C Aralimatti	Dr. Prabhu Swamy N R
Elective-4				Sri. Ramesh M Chalkapure
Tribology and Bearing Design	TBD	GG	Dr. G Giridhara	Dr. Raghu Yogaraj
Product Design & Manufacturing	PDM	MM ES	Sri. Madhav Murthy Sri. E Suresh	Dr. Santosh Doreswamy
Computer integrated Manufacturing	CIM	RRV	Sri. Ramrohit	Sri. E Suresh
				Dr. Ravi L
				Dr. Sudarshan B
				Yatish Mudappa
				Suneel kumar T A

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester B-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		MCT	Elective-3	BREAK			NAM Lab		
TUE		MCT	Elective-3		PMF		MCT LAB		
WED		Inst Elective	Elective-3		MCT		ICE Lab		
THU		PMF	Elective-4						
FRI		PMF	Elective-4						
SAT			Elective-4		Inst Elective				

Theory courses	Code	Faculty		
Mechatronics	MCT	ES	Sri. E Suresh	NAM LAB: B1:HKRV,B2:NH,B3:SCG,B4:SRS,B5:HKRV
Project Management & Financial Accounting	PMF	RR	Smt. Rashmi R	MCT LAB: B1:ES,B2:RP,B3:RP,B4:ES,B5:ES
Elective-3				ICE LAB: B1:VTL,B2:KKU,B3:KKU,B4:BSK,B5:DPK
Additive Manufacturing	ADM	SNV CCA	Sri. Sreekanth N V Sri. Arjun CC	
Fracture Mechanics	FRM	RP	Sri. Rajesh P	Dr. H K Rangavittal
Artificial Intelligence	ARI	VCA	Dr. Vinod C Aralimatti	Sri. Narahari
Elective-4				Dr. Sangamesh C G
Tribology and Bearing Design	TBD	GG	Dr. G Giridhara	Dr. Shivashankar R Srivatsa
Product Design & Manufacturing	PDM	MM ES	Sri. Madhav Murthy Sri. E Suresh	Dr. Santosh Doreswamy
Computer integrated Manufacturing	CIM	RRV	Sri. Ramrohit	Dr. Venkatesh T Lamani
				Sri. Kirankumar U
				Deepak (Reserach Scholar)

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester C-Section | **Odd Semester 2020-21** | **Class room: Online**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON		MCT	Elective-3	BREAK	PMF		NAM Lab		
TUE		PMF	Elective-3		MCT				
WED		Inst Elective	Elective-3		PMF		ICE LAB		
THU		MCT	Elective-4						
FRI			Elective-4				MCT LAB		
SAT			Elective-4		Inst Elective				

Theory courses	Code	Faculty		
Mechatronics	MCT	RNR	Dr. R N Ravikumar	NAM LAB: C1:SD,C2:ACAR,C3:TP,C4:SD,C5:RY
Project Management & Financial Accounting	PMF	VSM	Dr. V S Mudakappana	MCT LAB: C1:MK,C2:GSK,C3:RD;C4:RP;C5:MK
Elective-3				ICE LAB: C1:KV,C2:BB,C3:ARG,C4:BB,C5:ARG
Additive Manufacturing	ADM	SNV CCA	Sri. Sreekanth N V Sri. Arjun CC	
Fracture Mechanics	FRM	RP	Sri. Rajesh P	Dr. H K Rangavittal
Artificial Intelligence	ARI	VCA	Dr. Vinod C Aralimatti	Dr. Anil Chandra A R
Elective-4				Smt. Tripti Pachori
Tribology and Bearing Design	TBD	GG	Dr. G Giridhara	Dr. Santosh Doreswamy
Product Design & Manufacturing	PDM	MM ES	Sri. Madhav Murthy Sri. E Suresh	Dr. Raghu Yogaraj
Computer integrated Manufacturing	CIM	RRV	Sri. Ramrohit V	Dr. G Saravanakumar
				Sri. Praveen T Hunsikatti
				Dr. Venkatesh T Lamani
				Dr. K Veerabhadrappa
				Bhagyalathamma B (Research Scholar)
				Dr. Abhimanyu R Gavajare

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester **ICE Lab**

Day	8.30 am to 10.20am	10.30 am to 12.20 pm	1.00 pm to 2.50 pm
10/02/2021	A1,A2	A3,A4	A5,B1
11/02/2021	B4,B5	C1,C2	C3,C4
12/02/2021	A1,A2	A3,A4	A5,B1
13/02/2021	Internship students(18)		
14/02/2021	Sunday		
15/02/2021	B4,B5	C1,C2	C3,C4
16/02/2021	No class(NAM Lab CIE)		GATE-Batch-1,Batch-2
17/02/2021	GATE-Batch-1,Batch-2	GATE-Batch-3,Batch-4	

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VII-Semester **ICE Lab CIE**

Day	9:00 am to 11:00 am	11:30 am to 1:30 pm	2:30 pm to 4:30 pm
20/02/2021		Internship batch stude	
22/02/2021	A1,A2	A3,A4	A5,B1
23/02/2021	B2,B3	B4,B5	C1,C2
24/02/2021	C3,C4	C5	

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VIII-Semester A-Section | **Even Semester 2020-21** | **Class room: ML2**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	PROJECT WORK PHASE-2										
TUE	PROJECT WORK PHASE-2										
WED	PROJECT WORK PHASE-2										
THU	PROJECT WORK PHASE-2										
FRI		INST ELECTIVE (ORB/FIM/FIM) (ML2/CR6/ML1)	ORE (RN)	**BREAK**	IPR (VB)	ELECTIVE (NDT/AUE/PPE) (CR6&ML1/CR3/ML2)		**LUNCH**			
SAT	ELECTIVE (NDT/AUE/PPE) (CR6&ML1/CR3/ML2)	ORE (RN)			INST ELECTIVE (ORB/FIM/FIM) (ML2/CR6/ML1)		IPR (VB)				

RRV/RNR/NBN)

	Code	Faculty	
Operations Research	ORE	RN	Dr. Rudra Naik
Intellectual Property Rights	IPR	VB	Dr. V Bharathi
Courses (Dept. Elective)			
Automotive Engineering	AUE	ES	Mr. E Suresh
Non-Destructive Testing	NDT	RRV GDM	Sri. Ram Rohit V Sri. G Dilip Maruthi
Power plant Engineering	PPE	KV	Dr. K Veerabhadrappa
Coures(Institutional Elective)			
Financial Management	FIM	VSM UG	Dr. V S Mudakappanavar Dr. Ugrasen G
Organizational Behaviour	ORB	RR	Mrs. Rashmi R

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VIII-Semester B-Section | **Even Semester 2020-21** | **Class room:CR6**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	PROJECT WORK PHASE-2										
TUE	PROJECT WORK PHASE-2										
WED	PROJECT WORK PHASE-2										
THU	PROJECT WORK PHASE-2										
FRI	IPR (CCA)	INST ELECTIVE (ORB/FIM/FIM) (ML2/CR6/ML1)	OR (VSM)	**BREAK**	OR (VSM)	ELECTIVE (NDT/AUE/PPE) (CR6&ML1/CR3/ML2)		**LUNCH**			
SAT	ELECTIVE (NDT/AUE/PPE) (CR6&ML1/CR3/ML2)	OR (VSM)	IPR (CCA)		INST ELECTIVE (ORB/FIM/FIM) (ML2/CR6/ML1)						

Theory courses	**Code**	**Faculty**	
Operations Research	ORE	VSM	Dr. V S Mudakappanavar
Intellectual Property Rights	IPR	CCA	Sri. Arjun C C
Courses (Dept. Elective)			
Automotive Engineering	AUE	ES	Mr. E Suresh
Non-Destructive Testing	NDT	RRV GDM	Sri. Ram Rohit V Sri. G Dilip Maruthi
Power plant Engineering	PPE	KV	Dr. K Veerabhadrappa
Coures(Institutional Elective)			
Financial Management	FIM	VSM UG	Dr. V S Mudakappanavar Dr. Ugrasen G
Organizational Behaviour	ORB	RR	Mrs. Rashmi R

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
(Autonomous Institute, Affiliated to VTU)

Department of Mechanical Engineering

VIII-Semester C-Section | **Even Semester 2020-21** | **Class room:ML1**

Day	8.00 am to 8.55am	8.55am to 9.50am	9.50am to 10.45am	10.45am to 11.15am	11.15am to 12.10pm	12.10pm to 1.05pm	1.05pm to 2.00pm	2.00pm to 2.55pm	2.55pm to 3.50pm	3.50pm to 4.45pm	4.45pm to 5.40pm
MON	PROJECT WORK PHASE-2										
TUE	PROJECT WORK PHASE-2										
WED	PROJECT WORK PHASE-2										
THU	PROJECT WORK PHASE-2										
FRI	IPR (MM)	INST ELECTIVE (ORB/FIM/FIM) (ML2/CR6/ML1)	ORE (GSK)	**BREAK**	ORE (GSK)	ELECTIVE (NDT/AUE/PPE) (CR6&ML1/CR3/ML2)		**LUNCH**			
SAT	ELECTIVE (NDT/AUE/PPE) (CR6&ML1/CR3/ML2)	IPR (MM)	ORE (GSK)		INST ELECTIVE (ORB/FIM/FIM) (ML2/CR6/ML1)						

Theory courses	**Code**	**Faculty**	
Operations Research	ORE	GSK	Dr. G Saravanakumar
Intellectual Property Rights	IPR	MM	Sri. Madhav Murthy
Courses (Dept. Elective)			
Automotive Engineering	AUE	ES	Mr. E Suresh
Non-Destructive Testing	NDT	RRV GDM	Sri. Ram Rohit V Sri. G Dilip Maruthi
Power plant Engineering	PPE	KV	Dr. K Veerabhadrappa
Coures(Institutional Elective)			
Financial Management	FIM	VSM UG	Dr. V S Mudakappanavar Dr. Ugrasen G
Organizational Behaviour	ORB	RR	Mrs. Rashmi R

Time Table Officer **Prof & Head**