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

Department of Mechanical Engineering

IV-Semester A-Section | **Even Semester 2019-20** | **Class room: 4001**

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	ATD (KV)	KOM (TP)	DM1 (HRP)	BREAK	MATHS (PGV)	MFT (TKC)	MMM (SNV)	BREAK	MATH-DIP(3.50-4.45PM) A3-ATD LAB A1-MFT LAB A2-MMM LAB		
TUE	A3-MFT LAB A5-MMM LAB		A5-MFT LAB (9:50 am to 11:40 am) A4-MMM LAB (9:50 am to 11:40 am)			A4-MFT LAB A3-MMM LAB				MATH-DIP	
WED	MMM (SNV)	DM1-TUT(HRP)		BREAK	MATHS (PGV)	EVS (SN)	KOM-TUT (TP)			MATH-DIP	
THU	A4,A5-ATD LAB A1,A2,A3-NAM LAB		MFT (TKC)		ATD (KV)	DM1 (HRP)	EVS (SN)	BREAK	A1,A2-ATD LAB A4,A5-NAM LAB		
FRI	KOM (TP)	DM1 (HRP)	MFT (TKC)		MMM (SNV)	MATHS (PGV)	ATD (KV)		A1-MMM LAB A2-MFT LAB		
SAT											

Theory courses	Code	Faculty		Lab Courses
Engineering Mathematics-4	MAT-4	PGV	Dr. P Geetha Vani	Manufacturing Technology Lab
Design of Machine Elements-1	DM1	HRP	Dr. H R Prakash	Applied Thermodynamics Lab
Manufacturing Technology	MFT	TKC	Dr. Tataram K Chavan	Mechanical Measurements & Metrology Lab
Kinematics of Machines	KOM	TP	Smt. Tripti Pachori	Numerical Applications for Mech. Engg. Lab
Mechanical Measurements & Metrology	MMM	SNV	Sri. Sreekanth N V	
Applied Thermodynamics	ATD	KV	Dr. K Veerabhadrappa	
Environmental Studies	EVS	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

IV-Semester B-Section | **Even Semester 2019-20** | **Class room:4002**

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	ATD (KKU)	MMM (RR)	MFT (NRP)	BREAK	DM1-TUT(YSR)			BREAK	MATH-DIP(3.50-4.45PM) B3-ATD LAB		
TUE		ATD (KKU)	MATHS (CV)		KOM (GSK)	DM1 (YSR)	EVS (SN)		MATH-DIP(3.50-4.45PM) B4-ATD LAB B1-MFT LAB B2-MMM LAB		
WED	MMM (RR)	EVS (SN)	DM1 (YSR)		MFT (NRP)	KOM-TUT (GSK)			MATH-DIP(3.50-4.45PM) B3-MFT LAB B1-MMM LAB		
THU	B5-MFT LAB		MATHS (CV)		B4-MFT LAB B5-MMM LAB B1,B2-NAM LAB						
FRI	MATHS (CV)	MFT (NRP)	KOM (GSK)		ATD (KKU)	DM1 (YSR)	MMM (RR)		B1,B2-ATD LAB B3,B4,B5-NAM LAB		
SAT	B5-ATD LAB B2-MFT LAB B4-MMM LAB		B3-MMM LAB (9:50 am to 11:40 am)								

Theory courses	Code	Faculty		Lab Courses
Engineering Mathematics-4	MAT-4	CV	Dr. Chaitra V	Manufacturing Technology Lab
Design of Machine Elements-1	DM1	YSR	Dr. Y S Ram mohan	Applied Thermodynamics Lab
Manufacturing Technology	MFT	NRP	Dr. N R Prabhu Swamy	Mechanical Measurements & Metrology Lab
Kinematics of Machines	KOM	GSK	Dr. G Saravanakumar	Numerical Applications for Mech. Engg. Lab
Mechanical Measurements & Metrology	MMM	RR	Smt. Rashmi R	
Applied Thermodynamics	ATD	KKU	Sri. Kirankumar U	
Environmental Studies	EVS	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

IV-Semester C-Section | **Even Semester 2019-20** | **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	C1-ATD LAB C3-MFT LAB C4-MMM LAB		C2,C5-ATD LAB (9:50 am to 11:40 am) C4-MFT LAB (9:50 am to 11:40 am) C3-MMM LAB (9:50 am to 11:40 am)			C3,C4-ATD LAB C1-MMM LAB C5-MFT LAB				MATH-DIP	
TUE	MMM (TKC)	ATD (RL)	MFT (BA)		MATHS (GNS)	KOM (VCA)	DM1 (MGP)			MATH-DIP	
WED	C5-MMM LAB C2-MFT LAB		EVS (SN)		DM1 (MGP)	MMM (TKC)	KOM (VCA)			MATH-DIP	
THU	ATD (RL)	DM1-TUT(MGP)			MMM (TKC)	EVS (SN)			C5-NAM LAB C1-MFT LAB C2-MMM LAB		
FRI(CR7)	C1,C2,C3,C4-NAM LAB		MATHS (GNS)		MFT (BA)						
SAT	DM1 (MGP)	MFT (BA)	MATHS (GNS)		ATD (RL)	KOM-TUT (VCA)					

B R E A K

Theory courses	Code	Faculty		Lab Courses
Engineering Mathematics-4	MAT-4	GNS	Dr. G N Sekar	Manufacturing Technology Lab
Design of Machine Elements-1	DM1	MGP	Dr. M.G Patil	Applied Thermodynamics Lab
Manufacturing Technology	MFT	BA	Dr. Bheemsha Arya	Mechanical Measurements & Metrology Lab
Kinematics of Machines	KOM	VCA	Dr. Vinod C Aralimatti	Numerical Applications for Mech. Engg. Lab
Mechanical Measurements & Metrology	MMM	TKC	Dr. Tataram K Chavan	
Applied Thermodynamics	ATD	RL	Dr. Ravi L	
Environmental Studies	EVS	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

IV-Semester D-Section | **Even Semester 2019-20** | **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	D1-ATD LAB		MFT (UG)	**BREAK**	DM1-TUT (RSK)		EVS (SN)	**BREAK**		MATH-DIP	
TUE	MMM (CCA)	DM1 (RSK)	EVS (SN)		MFT (UG)	KOM (RMC)	ATD (NBN)		MATH-DIP(3.50-4.45PM) D2-ATD LAB		
WED	MATHS	D5-ATD LAB				D4-MMM LAB D3-MFT LAB				MATH-DIP	
			D3-MMM LAB (9:50 am to 11:40 am) D4-MFT LAB (9:50 am to 11:40 am)								
THU	KOM-TUT (RMC)		DM1 (RSK)	**BREAK**	MATHS	ATD (NBN)	MMM (CCA)		D2-NAM LAB		
FRI	D3,D4-ATD LAB D1-MMM LAB D5-MFT LAB		D2-MMM LAB (9:50 am to 11:40 am) D1-MFT LAB (9:50 am to 11:40 am)			D5-MMM LAB D2-MFTLAB			D5-NAM LAB		
						D1,D3,D4-NAM LAB					
SAT	MATHS	KOM (RMC)	MFT (UG)	**BREAK**	ATD (NBN)	DM1 (RSK)	MMM (CCA)				

Theory courses	Code	Faculty		Lab Courses
Engineering Mathematics-4	MAT-4	CG	Dr. Chandra shekara G	Manufacturing Technology Lab
Design of Machine Elements-1	DM1	RSK	Dr. R Sureshkumar	Applied Thermodynamics Lab
Manufacturing Technology	MFT	UG	Dr. Ugrasen	Mechanical Measurements & Metrology Lab
Kinematics of Machines	KOM	RMC	Sri. Ramesh M Chalkapure	Numerical Applications for Mech. Engg. Lab
Mechanical Measurements & Metrology	MMM	CCA	Sri. Arjun C C	
Applied Thermodynamics	ATD	NBN	Sri. Narendra Babu N	
Environmental Studie	EVS	SN	Smt. Sheeba N C	

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
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Department of Mechanical Engineering

VI-Semester A-Section | **Even Semester 2019-20** | **Class room: CR5**

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	TUM (DK)	MFE (HKRV)	COE (RSK)	**BREAK**	MEV (RNR)	MTF (MM)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)	**B R E A K**	A3,A4,A5-MFE LAB		
TUE	A5-TUM LAB		A4-DES LAB (9:50 am to 11:40 am)				ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)				
WED	MFE (HKRV)	TUM (DK)	MEV (RNR)	**BREAK**	COE (RSK)	MTF (MM)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)		A4-TUM LAB		
THU	A2-TUM LAB A1-DES LAB		A1-TUM LAB (9:50 am to 11:40 am) A2-DES LAB (9:50 am to 11:40 am)		A1,A2-MFE LAB A3-DES LAB				A3-TUM LAB		
FRI	MTF (MM)	MFE (HKRV)	TUM (DK)	**BREAK**	COE (RSK)	MEV (RNR)		**Placement &Training (MESH)**			
SAT					A5-DES LAB						

Theory courses	**Code**	**Faculty**		**Lab Courses**	
Turbomachins	TUM	DK	Sri. Devaraj K	Turbomachines lab	TUM LAB
Mechanica Vibrations	MEV	RNR	Dr. R N Ravikumar	Modeling and Finite Elements Analysis lab	MFE LAB
Modelling & Finite Element Analysis	MFE	HKRV	Dr. H.K. Rangavittal	Design Lab	DES LAB
Control Engineering	COE	RSK	Dr. R Suresh kumar		
Metal Forming	MTF	MM	Sri. Madhav Murthy		
Production & Operation Management	POM	UG,RR	Dr. Ugrasen, Smt. Rashmi R		
Renewable Energy & Sustainability	RES	PTH	Sri. Praveen T Hunasikatti		
Fundamentals of Robotics	ROB	NH	Sri. Narahari		
Theory of Plasticity	TOP	SR	Sri. Shashiraj		

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 2019-20** **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	MFE (SR)	TUM (SBG)	MEV (LRK)	**BREAK**	COE (NH)	MTF (GDM)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)	**B R E A K**	B4-DES LAB		
TUE	B5-DES LAB		B1,B2-MFE LAB B5-TUM LAB (9:50 am to 11:40 am)			MTF (GDM)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)		B3,B4,B5-MFE LAB		
WED	COE (NH)	MTF (GDM)	MEV (LRK)	**B R E A K**	MFE (SR)	TUM (SBG)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)				
THU	TUM (SBG)	MEV (LRK)	COE (NH)		MFE (SR)	B3-TUM LAB			B3-DES LAB		
FRI	**Placement &Training MESH)**										
SAT	B1-TUM LB B2-DES LAB		B2-TUM LAB (9:50 am to 11:40 am) B1-DES LAB (9:50 am to 11:40 am)			B4-TUM LAB					

Theory courses	Code	Faculty		Lab Courses	
Turbomachins	TUM	SBG	Dr. Suhas B G	Turbomachines lab	TUM LAB
Mechanica Vibrations	MEV	LRK	Dr. L Ravi kumar	Modeling and Finite Elements Analysis lab	MFE LAB
Modelling & Finite Element Analysis	MFE	SR	Sri. Shashiraj	Design Lab	DES LAB
Control Engineering	COE	NH	Sri. Narahari		
Metal Forming	MTF	GDM	Sri. G Dilip Maruthi		
Production & Operation Management	POM	UG,RR	Dr. Ugrasen, Smt. Rashmi R		
Renewable Energy & Sustainability	RES	PTH	Sri. Praveen T Hunasikatti		
Fundamentals of Robotics	ROB	NH	Sri. Narahari		
Theory of Plasticity	TOP	SR	Sri. Shashiraj		

Time Table Officer **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
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Department of Mechanical Engineering

VI-Semester C-Section **Even Semester 2019-20** **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	C4-TUM LAB C5-DES LAB		C5-TUM LAB (9:50 am to 11:40 am) C4-DES LAB (9:50 am to 11:40 am)		C1,C2,C3-MFE LAB		ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)	**B R E A K**			
TUE	MFE (RP)	COE (NH)	MEV (HMS)	**BREAK**	MTF (VB)	TUM (VTL)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)		C3-TUM LAB		
WED	C2-TUM LAB C1-DES LAB		C2-DES LAB (9:50 am to 11:40 am) C1-TUM LAB (9:50 am to 11:40 am)				ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CADD Lab)		C3-DES LAB C4,C5-MFE LAB		
THU		MFE (RP)	TUM (VTL)	**B R E A K**	COE (NH)	MEV (HMS)	MTF (VB)				
FRI					**Placement &Training (MESH)**						
SAT	MTF (VB)	COE (NH)	MEV (HMS)		TUM (VTL)	MFE (RP)					

Theory courses	Code	Faculty		Lab Courses	
Turbomachins	TUM	VTL	Dr. Venkatesh T Lamani	Turbomachines lab	TUM LAB
Mechanica Vibrations	MEV	HMS	Dr. H M Shivaprasad	Modeling and Finite Elements Analysis lab	MFE LAB
Modelling & Finite Element Analysis	MFE	RP	Sri. Rajesh P	Design Lab	DES LAB
Control Engineering	COE	NH	Sri. Narahari		
Metal Forming	MTF	VB	Dr. V Bharathi		
Production & Operation Management	POM	UG,RR	Dr. Ugrasen, Smt. Rashmi R		
Renewable Energy & Sustainability	RES	PTH	Sri. Praveen T Hunasikatti		
Fundamentals of Robotics	ROB	NH	Sri. Narahari		
Theory of Plasticity	TOP	SR	Sri. Shashiraj		

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 2019-20** **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		COE (SD)	MTF (ACAR)	BREAK			ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CR7)	BREAK	D4-TUM LAB		
TUE	COE (SD)	MTF (ACAR)	MEV (RY)		TUM (BS)	MFE (GG)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CR7)		D4-DES LAB		
WED	D1,D2,D3-MFE LAB		MFE (GG)		MEV (RY)	TUM (BS)	ELECTIVE (POM,RES,ROB/TOP) (ML1&ML2/CR6/CR5/CR7)		D4,D5-MFE LAB		
THU		TUM (BS)	MFE (GG)		COE (SD)	MEV (RY)	MTF (ACAR)	**Placement &Training(ML-2) 2.30 TO 5.30PM**			
FRI	D3-TUM LAB D5-DES LAB		D3-DES LAB (9:50 am to 11:40 am) D5-TUM LAB (9:50 am to 11:40 am)		D1-DES LAB D2-TUM LAB				D1-TUM LAB D2-DES LAB		
SAT											

Theory courses	Code	Faculty		Lab Courses	
Turbomachins	TUM	BS	Dr. B Sudarshan	Turbomachines lab	TUM LAB
Mechanica Vibrations	MEV	RY	Dr. Raghu Yogaraju	Modeling and Finite Elements Analysis lab	MFE LAB
Modelling & Finite Element Analysis	MFE	GG	Dr. G Giridhar	Design Lab	DES LAB
Control Engineering	COE	SD	Dr. Santosh Doreswamy		
Metal Forming	MTF	ACAR	Dr. Anil Chandra A R		
Production & Operation Management	POM	UG,RR	Dr. Ugrasen, Smt. Rashmi R		
Renewable Energy & Sustainability	RES	PTH	Sri. Praveen T Hunasikatti		
Fundamentals of Robotics	ROB	NH	Sri. Narahari		
Theory of Plasticity	TOP	SR	Sri. Shashiraj		

Time Table Officer **Prof & Head**

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

Department of Mechanical Engineering

VIII-Semester A-Section | **Even Semester 2019-20** | **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		INST ELECTIVE (CR3/CR4/CR6)	IPR (CCA)	**BREAK**	OR (VSM)		**BREAK**	ELECTIVE (NDT/AUE/PPE) (CR3&CR7/CR4/C6) (RSK&RRV/RNR/NBN)			
SAT	ELECTIVE (NDT/AUE/PPE) (CR5&CR7/CR6/ML2) (RSK& RRV/RNR/NBN)	IPR (CCA)	OR (VSM)		INST ELECTIVE (CR5/CR6/ML2)						

RRV/RNR/NBN)		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	RNR	Dr. R N Ravikumar
Non-Destructive Testing		NDT	RSK RRV	Dr. R Suresh Kumar Sri. Ram Rohit V
Power plant Engineering		PPE	NBN	Sri. Narendra Babu N
Coures(Institutional Elective)				
Financial Management		FIM	VSM,UG	Dr. V S Mudakappanavar Dr. Ugrasen G
Organizational Behaviour		ORB	KGP	Dr. K Guruprasad

Time Table Officer | **Prof & Head**

B.M.S. College of Engineering, Bengaluru-560019
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Department of Mechanical Engineering

VIII-Semester B-Section | **Even Semester 2019-20** | **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 (CR3/CR4/CR6)	IPR (MM)	**BREAK**	OR (GSK)		**BREAK**	ELECTIVE (NDT/AUE/PPE) (CR3&CR7/CR4/C6) (RSK&RRV/RNR/NBN)			
SAT	ELECTIVE (NDT/AUE/PPE) (CR5&CR7/CR6/ML2) (RSK& RRV/RNR/NBN)	IPR (MM)	OR (GSK)		INST ELECTIVE (CR5/CR6/ML2)						

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	RNR	Dr. R N Ravikumar
Non-Destructive Testing	NDT	RSK RRV	Dr. R Suresh Kumar Sri. Ram Rohit V
Power plant Engineering	PPE	NBN	Sri. Narendra Babu N
Coures(Institutional Elective)			
Financial Management	FIM	VSM,UG	Dr. V S Mudakappanavar Dr. Ugrasen G
Organizational Behaviour	ORB	KGP	Dr. K Guruprasad

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 2019-20** | **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	PROJECT WORK PHASE-2										
TUE	PROJECT WORK PHASE-2										
WED	PROJECT WORK PHASE-2										
THU	PROJECT WORK PHASE-2										
FRI		INST ELECTIVE (CR3/CR4/CR6)	IPR (SNV)	**BREAK**	OR (RN)		**BREAK**	ELECTIVE (NDT/AUE/PPE) (CR3&CR7/CR4/C6) (RSK&RRV/RNR/NBN)			
SAT(CR5)	ELECTIVE (NDT/AUE/PPE) (CR5&CR7/CR6/ML2) (RSK& RRV/RNR/NBN)	OR (RN)	IPR (SNV)		INST ELECTIVE (CR5/CR6/ML2)						

Theory courses	**Code**	**Faculty**	
Operations Research	ORE	RN	Dr. Rudra Naik
Intellectual Property Rights	IPR	SNV	Sri. Sreekanth N V
Courses (Dept. Elective)			
Automotive Engineering	AUE	RNR	Dr. R N Ravikumar
Non-Destructive Testing	NDT	RSK RRV	Dr. R Suresh Kumar Sri. Ram Rohit V
Power plant Engineering	PPE	NBN	Sri. Narendra Babu N
Coures(Institutional Elective)			
Financial Management	FIM	VSM,UG	Dr. V S Mudakappanavar Dr. Ugrasen G
Organizational Behaviour	ORB	KGP	Dr. K Guruprasad

Time Table Officer **Prof & Head**