

**PESIT BANGALORE SOUTH CAMPUS  
DEPARTMENT OF MECHANICAL ENGINEERING**

**W.E.F :- 23/07/2018**

**Third Semester A section Mechanical**

**ROOM NO- M-208**

DAY	8:00 to 9:00	9:00 to 10:00	<b>TEA BREAK 10:00 to 10:30</b>	10:30 to 11:30	11:30 to 12:30	<b>LUNCH BREAK 12:30 to 01:15</b>	01:15 to 02:15	02:15 to 03:15
MON	MS	MOM		MCW	BTD		<i>MTLAB (A1-VP/CM) F&amp;F LAB (A2-RMK/MQ)</i>	
TUE	<i>CAMD LAB (RMK/MQ)</i>			MS	MOM		MATHS-3	MCW
WED	MATHS-3	BTD		<i>CAMD LAB (RMK/NMM)</i>			MS	ASD/DIP/KAN
THU	MCW	MOM		<i>MTLAB (A2-NR/TMA) F&amp;F LAB (A1-Dr. SVS/CA)</i>			BTD	MATHS-3
FRI	CAMDTHEORY	MCW		MOM	MATHS-3		BTD	MS

Sub Code	Subject	Faculty
17MAT31	ENGINEERING MATHEMATICS-III	RR
17ME32	MATERIALS SCIENCE	HKJ
17ME33	BASIC THERMODYNAMICS	Dr SSK
17ME34	MECHANICS OF MATERIALS	MM
17ME35A	METAL CASTING AND WELDING	CA
17ME36A	COMPUTER AIDED MACHINE DRAWING	RMK/NMM/MQ
17MEL37A	MATERIAL TESTING LAB	VP/CM/NR/ TMA
17MEL38A	FOUNDRY AND FORGING LAB	Dr.SVS/CA/RMK/ MQ
17KL	KANNADA	
	DIPLOMA MATHS	

<b>CLASS CO ORDINATOR</b>
<b>SHASHI KUMAR</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Third Semester B section Mechanical**

**ROOM NO- M-207**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>
<i>MON</i>	<i>MCW</i>	<i>MS</i>		<i>MATHS-3</i>	<i>CAMDTHEORY</i>		<i>MOM</i>	<i>BTD</i>
<i>TUE</i>	<i>MCW</i>	<i>BTD</i>		<i>MS</i>	<i>MOM</i>		<i>MTLAB (B1-SC/VKR) F&amp;F LAB (B2-HN/NR)</i>	
<i>WED</i>	<i>MOM</i>	<i>MCW</i>		<i>MS</i>	<i>BTD</i>		<i>MATHS-3</i>	<i>ASD/DIP/KAN</i>
<i>THU</i>	<i>CAMD LAB (MQ/SC)</i>			<i>MATHS-3</i>	<i>MOM</i>		<i>MS</i>	<i>MCW</i>
<i>FRI</i>	<i>MATHS-3</i>	<i>BTD</i>		<i>MTLAB (B2-MKM/NR) F&amp;F LAB (B1-CM/MRC)</i>			<i>CAMD LAB (MQ/NMM)</i>	

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
<b>17MAT31</b>	<b>ENGINEERING MATHEMATICS-III</b>	<b>RR</b>
<b>17ME32</b>	<b>MATERIALS SCIENCE</b>	<b>MKM</b>
<b>17ME33</b>	<b>BASIC THERMODYNAMICS</b>	<b>Dr SSK</b>
<b>17ME34</b>	<b>MECHANICS OF MATERIALS</b>	<b>SP</b>
<b>17ME35A</b>	<b>METAL CASTING AND WELDING</b>	<b>MRC</b>
<b>17ME36A</b>	<b>COMPUTER AIDED MACHINE DRAWING</b>	<b>MQ/SC/NMM</b>
<b>17MEL37A</b>	<b>MATERIAL TESTING LAB</b>	<b>SC/VKR/ MKM/NR</b>
<b>17MEL38A</b>	<b>FOUNDRY AND FORGING LAB</b>	<b>CM/MRC/HN/ NR</b>
<b>17KL</b>	<b>KANNADA</b>	
	<b>DIPLOMA MATHS</b>	

<b>CLASS CO ORDINATOR</b>
<b>MOHD. QAYUM</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Third Semester C section Mechanical**

**ROOM NO- M-206**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>	
<i>MON</i>	<i>BTD</i>	<i>MCW</i>		<i>CAMD LAB (NMM/VM)</i>			<i>MS</i>	<i>MOM</i>	
<i>TUE</i>	<i>MATHS-3</i>	<i>MOM</i>		<i>MS</i>	<i>MATHS-3</i>		<i>CAMD LAB (NMM/MQ)</i>		
<i>WED</i>	<i>MOM</i>	<i>MCW</i>		<i>MTLAB (C1-HKJ/MM) F&amp;F LAB (C2-CA/MQ)</i>			<i>BTD</i>	<i>ASD/DIP/KAN</i>	
<i>THU</i>	<i>CAMDTHEORY</i>	<i>MS</i>		<i>MOM</i>	<i>MCW</i>		<i>BTD</i>	<i>MATHS-3</i>	
<i>FRI</i>	<i>MS</i>	<i>MCW</i>		<i>MATHS-3</i>	<i>BTD</i>		<i>MTLAB (C2-MKM/RMK) F&amp;F LAB (C1-CA/TMA)</i>		

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
17MAT31	ENGINEERING MATHEMATICS-III	GVR
17ME32	MATERIALS SCIENCE	TMA
17ME33	BASIC THERMODYNAMICS	SK
17ME34	MECHANICS OF MATERIALS	VM
17ME35A	METAL CASTING AND WELDING	MQ
17ME36A	COMPUTER AIDED MACHINE DRAWING	NMM/VM/MQ
17MEL37A	MATERIAL TESTING LAB	HKJ/MM/MKM/R MK
17MEL38A	FOUNDRY AND FORGING LAB	CA/MQ/TMA
17KL	KANNADA	
	DIPLOMA MATHS	

<b>CLASS CO ORDINATOR</b>
<b>TRISHUL M ASHOK</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Fifth Semester A section Mechanical**

**ROOM NO- M-205**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>
<i>MON</i>	<i>DME-1</i>	<i>TM</i>		<i>TOE/NTM</i>	<i>A&amp;R/PM</i>		<i>M&amp;EE</i>	<i>DOM</i>
<i>TUE</i>	<i>TM</i>	<i>ASD</i>		<i>FMLAB (A2-DP/TA) EC LAB (A1-NHE/SR)</i>			<i>A&amp;R/PM</i>	<i>TOE/NTM</i>
<i>WED</i>	<i>A&amp;R/PM</i>	<i>M&amp;EE</i>		<i>DOM</i>	<i>DME-1</i>		<i>TM</i>	<i>TUT</i>
<i>THU</i>	<i>DME-1</i>	<i>A&amp;R/PM</i>		<i>TM</i>	<i>TOE/NTM</i>		<i>DOM</i>	<i>M&amp;EE</i>
<i>FRI</i>	<i>TOE/NTM</i>	<i>DME-1</i>		<i>DOM</i>	<i>M&amp;EE</i>		<i>FMLAB (A1-NHE/MRC) EC LAB (A2-HMK/SK)</i>	

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
15ME51	MANAGEMENT & ENGINEERING ECONOMICS	CA
15ME52	DYNAMICS OF MACHINERY	HN
15ME53	TURBO MACHINES	DP
15ME54	DESIGN OF MACHINE ELEMENTS – I	VP
15ME552	THEORY OF ELASTICITY	MM
15ME554	NON TRADITIONAL MACHINING	CM/MRC
15ME563	AUTOMATION & ROBOTICS	Dr. SVS/RMK
15ME564	PROJECT MANAGEMENT	MKM
15MEL57	FLUID MECHANICS AND MACHINERY LAB	NHE/MRC/DP/ TA
15MEL58	ENERGY LAB	NHE/SR/HMK/ SK

<b>CLASS CO ORDINATOR</b>
<b>THARIQ AHMAD</b>

<b>AUTOMATION &amp; ROBOTICS ROOM NO - M-204</b>
<b>ROOM NO - M-205</b>
<b>PROJECT MANAGEMENT ROOM NO - M-306</b>
<b>THEORY OF ELASTICITY ROOM NO - M306</b>
<b>NON TRADITIONAL MACHINING</b>
<b>ROOM NO - M-204</b>
<b>ROOM NO - M-205</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Fifth Semester B section Mechanical**

**ROOM NO- M-204**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>
<i>MON</i>	<i>DOM</i>	<i>DME-1</i>		<i>TOE/NTM</i>	<i>A&amp;R/PM</i>		<i>TM</i>	<i>M&amp;EE</i>
<i>TUE</i>	<i>TM</i>	<i>DME-1</i>		<i>M&amp;EE</i>	<i>ASD</i>		<i>A&amp;R/PM</i>	<i>TOE/NTM</i>
<i>WED</i>	<i>A&amp;R/PM</i>	<i>DOM</i>		<i>FMLAB (B2-TGR/MRC) EC LAB (B1-DP/SK)</i>			<i>DME-1</i>	<i>M&amp;EE</i>
<i>THU</i>	<i>DOM</i>	<i>A&amp;R/PM</i>		<i>TM</i>	<i>TOE/NTM</i>		<i>FMLAB (B1-TGR/SP) EC LAB (B2-NHE/SR)</i>	
<i>FRI</i>	<i>TOE/NTM</i>	<i>M&amp;EE</i>		<i>TM</i>	<i>DME-1</i>		<i>DOM</i>	<i>TUT</i>

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
15ME51	MANAGEMENT & ENGINEERING ECONOMICS	NR
15ME52	DYNAMICS OF MACHINERY	HN
15ME53	TURBO MACHINE	NHE
15ME54	DESIGN OF MACHINE ELEMENTS – I	NMM
15ME552	THEORY OF ELASTICITY	MM
15ME554	NON TRADITIONAL MACHINING	CM/MRC
15ME563	AUTOMATION & ROBOTICS	Dr. SVS/RMK
15ME564	PROJECT MANAGEMENT	MKM
15MEL57	FLUID MECHANICS AND MACHINERY LAB	TGR/SP/MRC
15MEL58	ENERGY LAB	DP/SK/NHE/SR

<b>CLASS CO ORDINATOR</b>
<b>NAGARAJ R</b>

<b>AUTOMATION &amp; ROBOTICS ROOM NO - M-204</b>	
<b>ROOM NO - M-205</b>	
<b>PROJECT MANAGEMENT</b>	<b>ROOM NO - M-306</b>
<b>THEORY OF ELASTICITY</b>	<b>ROOM NO - M306</b>
<b>NON TRADITIONAL MACHINING</b>	
	<b>ROOM NO - M-204</b>
	<b>ROOM NO - M-205</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Fifth Semester C section Mechanical**

**ROOM NO- M-306**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>
<i>MON</i>	<i>M&amp;EE</i>	<i>TM</i>		<i>TOE/NTM</i>	<i>A&amp;R/PM</i>		<i>FMLAB (C2-TGR/SK) EC LAB (C1-HMK/TA)</i>	
<i>TUE</i>	<i>DME-1</i>	<i>M&amp;EE</i>		<i>DOM</i>	<i>ASD</i>		<i>A&amp;R/PM</i>	<i>TOE/NTM</i>
<i>WED</i>	<i>A&amp;R/PM</i>	<i>DME-1</i>		<i>TM</i>	<i>M&amp;EE</i>		<i>DOM</i>	<i>TUT</i>
<i>THU</i>	<i>DOM</i>	<i>A&amp;R/PM</i>		<i>M&amp;EE</i>	<i>TOE/NTM</i>		<i>DME-1</i>	<i>TM</i>
<i>FRI</i>	<i>TOE/NTM</i>	<i>DME-1</i>		<i>FMLAB (C1-HMK/TA) EC LAB (C2-DP/SR)</i>			<i>TM</i>	<i>DOM</i>

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
15ME51	MANAGEMENT & ENGINEERING ECONOMICS	SR
15ME52	DYNAMICS OF MACHINERY	VM
15ME53	TURBO MACHINES	TA
15ME54	DESIGN OF MACHINE ELEMENTS – I	SC
15ME552	THEORY OF ELASTICITY	MM
15ME554	NON TRADITIONAL MACHINING	CM/MRC
15ME563	AUTOMATION & ROBOTICS	Dr. SVS/RMK
15ME564	PROJECT MANAGEMENT	MKM
15MEL57	FLUID MECHANICS AND MACHINERY LAB	HMK/TA/TGR/ SK
15MEL58	ENERGY LAB	HMK/TA/DP/SR

<b>CLASS CO ORDINATOR</b>
<b>SUKANYA R</b>

<b>AUTOMATION &amp; ROBOTICS ROOM NO - M-204</b>
<b>ROOM NO - M-205</b>
<b>PROJECT MANAGEMENT ROOM NO - M-306</b>
<b>THEORY OF ELASTICITY ROOM NO - M306</b>
<b>NON TRADITIONAL MACHINING</b>
<b>ROOM NO - M-204</b>
<b>ROOM NO - M-205</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Seventh Semester A section Mechanical**

**ROOM NO- M-303**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>	
<i>MON</i>	<i>EE</i>	<i>SM/FM</i>		<i>AE/MECH/AV</i>	<i>CE</i>		<i>FPS</i>	<i>TUT</i>	
<i>TUE</i>	<i>SM/FM</i>	<i>CE</i>		<i>CIM LAB (A1-Dr. KB/VKR) DESIGN LAB(A2-VP/NMM)</i>			<i>ASD</i>	<i>AE/MECH/AV</i>	
<i>WED</i>	<i>FPS</i>	<i>CE</i>		<i>SM/FM</i>	<i>EE</i>		<i>PROJECT</i>		
<i>THU</i>	<i>AE/MECH/AV</i>	<i>EE</i>		<i>CIM LAB (A2-HN/MKM) DESIGN LAB(A1-NMM/VP)</i>			<i>FPS</i>	<i>CE</i>	
<i>FRI</i>	<i>EE</i>	<i>AE/MECH/AV</i>		<i>PROJECT</i>			<i>SM/FM</i>	<i>FPS</i>	

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
15ME71	ENERGY ENGINEERING	NHE
15ME72	FLUID POWER SYSTEMS	DP
15ME73	CONTROL ENGINEERING	VP
15ME743	FINANCIAL MANAGEMENT	Dr. KB
15ME745	SMART MATERIALS & MEMS	Dr. SVS/CM
15ME751	AUTOMOTIVE ELECTRONICS	SR
15ME754	MECHATRONICS	HKJ
15ME755	ADVANCED VIBRATIONS	SP
15MEL76	DESIGN LAB	VP/NMM
15MEL77	CIM LAB	Dr. KB/VKR/ HN/MKM
15MEP78	PROJECT PHASE-1	

<b>CLASS CO ORDINATOR</b>
<b>VISHNU KR</b>

<b>SMART MATERIALS &amp; MEMS - ROOM NO: M-303</b>
<b>ROOM NO: M-305</b>
<b>FINANCIAL MANAGEMENT ROOM NO: M-304</b>
<b>AUTOMOTIVE ELECTRONICS ROOM NO: M-305</b>
<b>MECHATRONICS ROOM NO: M-303</b>
<b>ADVANCED VIBRATIONS ROOM NO: M-304</b>

**HOD**

**TIME TABLE CO ORDINATORS**

**Seventh Semester B section Mechanical**

**ROOM NO- M-304**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>		
<i>MON</i>	<i>FPS</i>	<i>SM/FM</i>		<i>AE/MECH/AV</i>	<i>CE</i>		<i>PROJECT</i>			
<i>TUE</i>	<i>SM/FM</i>	<i>FPS</i>		<i>EE</i>	<i>ASD</i>		<i>CE</i>	<i>AE/MECH/AV</i>		
<i>WED</i>	<i>CE</i>	<i>FPS</i>		<i>SM/FM</i>	<i>EE</i>		<i>CIM LAB (B1-HN/CM) DESIGN LAB(B2-RMK/SP)</i>			
<i>THU</i>	<i>AE/MECH/AV</i>	<i>EE</i>		<i>PROJECT</i>			<i>CIM LAB (B2-HKJ/TMA) DESIGN LAB(B1-MM/VM)</i>			
<i>FRI</i>	<i>EE</i>	<i>AE/MECH/AV</i>		<i>CE</i>	<i>FPS</i>		<i>SM/FM</i>	<i>TUT</i>		

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
15ME71	ENERGY ENGINEERING	HMK
15ME72	FLUID POWER SYSTEMS	TMA
15ME73	CONTROL ENGINEERING	Dr. KB
15ME743	FINANCIAL MANAGEMENT	Dr. KB
15ME745	SMART MATERIALS & MEMS	Dr. SVS/CM
15ME751	AUTOMOTIVE ELECTRONICS	SR
15ME754	MECHATRONICS	HKJ
15ME755	ADVANCED VIBRATIONS	SP
15MEL76	DESIGN LAB	MM/VM/ RMK/SP
15MEL77	CIM LAB	HN/CM/ HKJ/TMA
15MEP78	PROJECT PHASE-1	

<b>CLASS CO ORDINATOR</b>
<b>CHAIKI MALAKAR</b>

<b>SMART MATERIALS &amp; MEMS - ROOM NO: M-303</b>
<b>ROOM NO: M-305</b>
<b>FINANCIAL MANAGEMENT ROOM NO: M-304</b>
<b>AUTOMOTIVE ELECTRONICS ROOM NO: M-305</b>
<b>MECHATRONICS ROOM NO: M-303</b>
<b>ADVANCED VIBRATIONS ROOM NO: M-304</b>

**HOD**

**TIME TABLE CO ORDINATORS**



**Seventh Semester C section Mechanical**

**ROOM NO- M-305**

<i>DAY</i>	<i>8:00 to 9:00</i>	<i>9:00 to 10:00</i>	<i>TEA BREAK 10:15 to 10:45</i>	<i>10:30 to 11:30</i>	<i>11:30 to 12:30</i>	<i>LUNCH BREAK 12:45 to 01:30</i>	<i>01:15 to 02:15</i>	<i>02:15 to 03:15</i>
<i>MON</i>	<i>CE</i>	<i>SM/FM</i>		<i>AE/MECH/AV</i>	<i>FPS</i>		<i>CIM LAB (C1-Dr. KB/MRC)</i> <i>DESIGN LAB(C2-MM/SC)</i>	
<i>TUE</i>	<i>SM/FM</i>	<i>FPS</i>		<i>CE</i>	<i>EE</i>		<i>ASD</i>	<i>AE/MECH/AV</i>
<i>WED</i>	<i>FPS</i>	<i>EE</i>		<i>SM/FM</i>	<i>CE</i>		<i>PROJECT</i>	
<i>THU</i>	<i>AE/MECH/AV</i>	<i>EE</i>		<i>FPS</i>	<i>TUT</i>		<i>PROJECT</i>	
<i>FRI</i>	<i>EE</i>	<i>AE/MECH/AV</i>		<i>CIM LAB (C2-HKJ/VKR)</i> <i>DESIGN LAB(C1-VM/SP)</i>			<i>SM/FM</i>	<i>CE</i>

<b>Sub Code</b>	<b>Subject</b>	<b>Faculty</b>
15ME71	ENERGY ENGINEERING	SK
15ME72	FLUID POWER SYSTEMS	HMK
15ME73	CONTROL ENGINEERING	SC
15ME743	FINANCIAL MANAGEMENT	Dr. KB
15ME745	SMART MATERIALS & MEMS	Dr. SVS/CM
15ME751	AUTOMOTIVE ELECTRONICS	SR
15ME754	MECHATRONICS	HKJ
15ME755	ADVANCED VIBRATIONS	SP
15MEL76	DESIGN LAB	VM/SP/MM/SC
15MEL77	CIM LAB	Dr. KB/MRC/ HKJ/ VKR
15MEP78	PROJECT PHASE-1	

<b>CLASS CO ORDINATOR</b>
<b>SANTOSH C</b>

<b>SMART MATERIALS &amp; MEMS - ROOM NO: M-303</b>
<b>ROOM NO: M-305</b>
<b>FINANCIAL MANAGEMENT ROOM NO: M-304</b>
<b>AUTOMOTIVE ELECTRONICS ROOM NO: M-305</b>
<b>MECHATRONICS ROOM NO: M-303</b>
<b>ADVANCED VIBRATIONS ROOM NO: M-304</b>

**HOD**

**TIME TABLE CO ORDINATORS**

















