

MALNAD COLLEGE OF ENGINEERING, HASSAN
(Department of Mechanical Engineering)

From: 18-08-2025 to 08-12-2025			V M1			Class Room:108/109/110/111			
Day/ Time	8:30 to 9:30	9:30 to 10:30	10:30 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday				23ME504 M1 B1 – VGT 23ME505 M1B2 - MSP			23ME503 (MB110)	23ME502 (MB110) Tutorial	
Tuesday		ME501 (MB112)		23EVS (MB 109)				23ME503 (MB110)	ME55X
Wednesday				23ME504 M1 B2 – VGT 23ME505 M1B3 – HKS			23ME501 (MB108)	23ME502 (MB109)	NYP2 (4:00 to 5:30)
Thursday		RIP (MB111)		23ME502 (MB111)	ME55X			23ME504 M1 B3 – BNS 23ME505 M1B4 - MI	
Friday	23ME504 M1 B4 – SVT 23ME505 M1B1 - MSP			23ME502 (MB108)	23ME503 (MB108)		RIP (MB110)	ME55X	NYP2 (4:00 to 5:30)
Saturday	23ME501 (MB110)	RIP (MB110)		23ME503 (MB110) Tutorial					

Course Code	Course Title	Faculty	Course Code	Course Title	Faculty
23ME501	Industrial Management & Entrepreneurship	Dr. SVT	23ME552	Project Management	SSM (MB110)
23ME502	Fluid Mechanics & Fluid Machines	SLD	23ME553	Quality Control and Management	HKS (MB109/MB111)
23ME503	Machine Design	Dr. MG V	23ME554	Principles of CAD/CAM	MSP (MB111/MB112)
23ME504	Fluid Mechanics and Fluid Machines Lab	VGT + SVT+ BNS	23ME506	Mini Project	
23ME505	CNC Programming and 3-D Printing lab	MSP + HKS + MI	23RIP	Research Methodology and IPR	Dr.MSS
23ME551	Mechatronics	Dr. HJA (MB108)	23EVS	Environmental Studies	Dr. SL

Faculty Advisor:

Sd/-
(Dr. Ezhil Vannan S)
Head of the Department

MALNAD COLLEGE OF ENGINEERING, HASSAN
(Department of Mechanical Engineering)

From: 18-08-2025 to 08-12-2025			V M2			Class Room:108/109/110/111			
Day/ Time	8:30 to 9:30	9:30 to 10:30	10:30 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday		ME502 (MB112)		ME503 (MB109) Tutorial			23ME504 M2 B1 – RRR 23ME505 M2 B2 – SVT (2:30 – 4:30)		
Tuesday		ME501 (Seminar Hall) (9:00-10:00)		23ME504 M2 B2 – VGT 23ME505 M2 B3 – MSP			RIP (MB111)	ME502 (MB111)	ME55X
Wednesday				ME502 (MB109) Tutorial			RIP (MB109)	ME501 (MB109)	NYP2 (4:00 to 5:30)
Thursday	23ME504 M2 B3 – MGV 23ME505 M2 B4 - SVT			ME503 (MB110)	ME55X		23EVS (MB 108)		RIP (MB108)
Friday		ME501 (MB111)		23ME504 M2 B4 – SVT 23ME505 M2 B1 - HKS			ME503 (MB108)	ME55X	NYP2 (4:00 to 5:30)
Saturday				ME502 (MB111)	ME503 (MB111)				

Course Code	Course Title	Faculty	Course Code	Course Title	Faculty
23ME501	Industrial Management & Entrepreneurship	BNP	23ME552	Project Management	SSM (MB110)
23ME502	Fluid Mechanics & Fluid Machines	Dr. HM	23ME553	Quality Control and Management	HKS (MB109/MB111)
23ME503	Machine Design	Dr. MKV	23ME554	Principles of CAD/CAM	MSP (MB111/MB112)
23ME504	Fluid Mechanics and Fluid Machines Lab	RRR + VGT + MGV + SVT	23ME506	Mini Project	
23ME505	CNC Programming and 3-D Printing lab	HKS + MSP + SVT	23RIP	Research Methodology and IPR	Dr. SL
23ME551	Mechatronics	Dr. HJA (MB108)	23EVS	Environmental Studies	VGT

Faculty Advisor:	Sd/- (Dr. Ezhil Vannan S) Head of the Department
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