



NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

DEPARTMENT OF MECHANICAL ENGINEERING

RESULTS OF V SEMESTER B.TECH DEGREE EXAMINATION, NOVEMBER 2021

V Semester B.Tech in Mechanical Engineering

SI No	Reg. No.	ME3002		ME3002D		ME4128D		ME3102D		ME3003D		ME3091D		ME3191D		ME3121D		MS3601D		ME4036D		ME4029D		ME3021D		SGPA
		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
1	B190052ME			C	N			C	N	B	N	B	H	C	H					B	N			C	H	7.32
2	B190130ME			D	N			C	N	C	N	C	H	B	H					B	N					6.96
3	B191041ME			C	N			B	H	B	N	B	H	C	H									B	H	7.56
4	B190397ME			C	H			B	N	A	N	A	H	B	H									S	H	8.44
5	B190047ME			B	N			S	H	A	N	A	H	S	H			A	H					A	H	8.72
6	B190028ME			B	N			A	N	A	N	A	H	A	H					A	H			A	H	8.88
7	B190030ME			C	N			B	N	C	N	B	H	B	H									C	H	7.64
8	B190127ME			B	N			B	N	A	N	A	H	A	H									A	H	8.4
9	B190069ME			B	N			B	N	S	H	B	H	A	H							A	H	A	H	8.68
10	B190073ME			B	N			B	N	B	N	A	H	A	H									A	H	8.32
11	B190098ME			A	N			S	N	S	H	A	H	A	H									S	H	9.36
12	B190271ME			C	N			B	N	A	H	B	H	B	H									B	H	7.76
13	B191174ME			B	N			B	N	A	N	B	H	B	H									S	H	8.12
14	B190120ME			C	N			C	N	A	N	B	H	C	H									C	H	7.68
15	B190020ME			B	N			A	N	B	N	S	H	A	H	S	H							A	H	8.84



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SI No	Reg. No.	ME3002		ME3002D		ME4128D		ME3102D		ME3003D		ME3091D		ME3191D		ME3121D		MS3601D		ME4036D		ME4029D		ME3021D		SGPA
		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
16	B190062ME			B	N			B	N	A	N	A	H	B	H					S	H			A	H	8.56
17	B190344ME			B	N			B	N	A	H	A	H	C	H									S	H	8.36
18	B190972ME			B	N			A	N	B	N	A	H	A	H					B	H			B	H	8.16
19	B190377ME			B	N			A	H	A	N	A	H	A	H					A	H					8.76
20	B170279ME																									
21	B190612ME			B	N			B	N	A	N	A	H	B	H									B	H	8.08
22	B190095ME			B	N			B	N	A	H	B	H	B	H					A	H					8.24
23	B190540ME			B	H			B	N	B	N	B	H	C	H					B	N					8.16
24	B190599ME			B	N			S	H	B	N	A	H	S	H											8.72
25	B190824ME			C	N			A	N	A	H	A	H	B	H									B	H	7.84
26	B190061ME			D	N			C	N	B	N	C	H	D	H									C	H	6.56
27	B190036ME			C	N			C	N	C	N	A	H	B	H									C	H	7.48
28	B190113ME			C	H			A	N	B	N	B	H	B	H									B	H	7.88
29	B190051ME			C	N			A	H	A	N	A	H	S	H									A	H	8.48



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		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
30	B191007ME			A	N			S	N	A	H	S	H	A	H									S	H	9.44
31	B190007ME			E	N			C	H	D	N	A	H	A	H									C	H	6.95
32	B191245ME			B	N			C	N	B	N	A	H	C	H									B	H	7.52
33	B190332ME			C	N			B	N	A	N	B	H	C	H					C	N					7.56
34	B190948ME			A	N			B	N	B	N	B	H	B	H					B	H			A	H	8.36
35	B190947ME			I	N			B	N	A	H	A	H	B	H									B	H	6.88
36	B190026ME			B	N			B	N	A	N	A	H	C	H					A	H			A	H	8.24
37	B190115ME			A	N			S	N	A	N	A	H	S	H									A	H	9.44
38	B190778ME			B	N			S	N	A	N	A	H	A	H									S	H	8.76
39	B190071ME			B	H			A	N	A	H	B	H	B	H					A	H			A	H	8.48
40	B190965ME			B	N			B	H	B	N	A	H	B	H					A	N			B	H	8.08
41	B190031ME			D	H			B	H	D	N	A	H	A	H									A	H	7.92
42	B191021ME			C	N			C	N	A	N	B	H	B	H					C	N			C	H	7.28
43	B190018ME			B	N			A	H	B	N	A	H	A	H					A	H			A	H	8.64
44	B190956ME			B	N			B	H	A	N	A	H	A	H					B	N			B	H	8.16



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
45	B190908ME			E	N			C	H	A	H	B	H	C	H									C	H	6.96
46	B190381ME			A	N			A	N	B	N	B	H	B	H					B	N			A	H	8.24
47	B190059ME			D	N			C	N	A	H	C	H	D	H									D	H	6.44
48	B190574ME			B	N			D	N	B	N	D	N	E	N									B	H	6.76
49	B190091ME			C	N			B	N	B	N	S	H	A	H					S	H					8.48
50	B190842ME			C	N			B	H	A	N	B	H	A	H					B	N			B	H	7.96
51	B191158ME			B	H			B	N	A	N	B	H	C	H									B	H	7.68
52	B190220ME			C	N			B	H	A	N	B	H	C	H									B	H	7.8
53	B190503ME			C	N			A	H	S	H	B	H	A	H									A	H	8.08
54	B190666ME			D	N			B	N	A	N	B	N	C	H									B	H	7.32
55	B191224ME			B	N			B	N	A	N	B	H	D	H									B	H	7.72
56	B191136ME			B	N			B	N	B	N	S	H	C	N									B	H	8.2
57	B190165ME			B	N			B	N	A	N	A	H	B	H											8.32
58	B190327ME			A	N			S	N	S	H	S	H	S	H									S	H	9.64
59	B190144ME			B	N			B	N	B	N	A	H	A	H									B	H	8.04



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
60	B191065ME			I	N			C	N	E	H	A	H	B	H									B	H	6.4
61	B190163ME			C	N			E	N	C	N	D	N	E	H											5.91
62	B191182ME			B	N			A	N	B	N	A	H	B	H					A	H			B	H	8.2
63	B190690ME			B	N			B	N	A	N	B	H	B	H									B	H	7.88
64	B190578ME			C	N			B	H	A	N	A	H	A	H					S	H			B	H	8.28
65	B190075ME			B	N			B	H	A	H	A	H	A	H					S	H					8.76
66	B190225ME			C	N			C	N	C	N	F	N	C	H									D	H	6.08
67	B191238ME			C	N			C	N	A	H	B	H	C	H									B	H	7.44
68	B190926ME			C	N			B	N	B	N	B	H	C	H									B	H	7.2
69	B190109ME			B	H			B	N	A	N	A	H	B	H									B	H	8.2
70	B190858ME			E	N			C	H	A	N	B	H	B	H									C	H	6.92
71	B190978ME			B	N			A	H	B	N	A	H	S	H							A	H	B	H	8.48
72	B190112ME			C	N			A	N	B	N	A	H	A	H											8.18
73	B190070ME			C	N			B	H	A	N	C	H	C	H									B	H	7.72



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
74	B190541ME			C	N			B	N	A	N	C	H	B	H									D	H	7.32
75	B191178ME			C	N			B	H	A	N	A	H	B	H									A	H	7.72
76	B191254ME			C	N			B	N	A	N	B	H	C	H									C	H	7.44
77	B191248ME			C	H			B	N	A	N	A	H	A	H									A	H	8.52
78	B190313ME			B	N			A	H	C	N	A	H	A	H							A	H	A	H	8.52
79	B190129ME			B	N			A	N	A	H	A	H	A	H					S	H			A	H	8.88
80	B190412ME			B	N	S	H	A	N	B	N	S	H	A	H									B	H	8.48
81	B190798ME			B	N			C	H	A	N	A	H	C	H									B	H	7.64
82	B190146ME			C	H			B	H	A	N	B	H	B	H									B	H	7.88
83	B190107ME			B	N	B	H	A	H	A	H	A	H	B	H											8.2
84	B190545ME			B	N			A	H	A	N	B	H	B	H									C	H	7.88
85	B190861ME			D	N			C	N	D	N	C	H	C	H									C	H	6.28
86	B190082ME			C	N			C	N	B	N	B	H	C	H					B	N			C	H	7.44
87	B190133ME			A	N			S	N	A	H	A	H	S	H									S	H	9.32
88	B190487ME			B	N			A	N	A	N	A	H	A	H									B	H	8.64



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
89	B190967ME			B	N			B	N	A	H	A	H	B	H					B	H			B	H	7.96
90	B191001ME			C	N			B	N	B	N	A	H	B	H									B	H	7.36
91	B190751ME			B	N			A	H	A	H	B	H	C	H									B	H	7.68
92	B190349ME			C	N			B	H	A	N	B	H	D	H									B	H	7.48
93	B190927ME			C	N			B	N	B	N	C	H	C	H									C	H	7.12
94	B190463ME			B	N			A	N	A	N	A	H	S	H					A	H			S	H	8.96
95	B190145ME			B	N			B	N	A	H	A	H	A	H					S	H					8.88
96	B190013ME			C	N	D	H	D	H	D	N	B	H	C	H											6.41
97	B190650ME			E	N			B	N	B	N	A	H	B	H									A	H	7.48
98	B191157ME			D	N			C	N	A	H	B	N	D	H									B	H	7.27
99	B190023ME			E	N			D	N	C	N	B	H	B	H			A	H							6.92
100	B191264ME			B	N			A	H	A	N	B	H	A	H									A	H	8.56
101	B191208ME			B	H			B	N	A	H	B	H	C	H									A	H	8.16
102	B191191ME			B	N			C	N	B	N	D	N	C	H									C	H	6.8
103	B191201ME			B	N			C	N	B	N	B	H	C	H	B	H									7.44



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		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
104	B190717ME			A	N			B	H	A	N	S	H	S	H							A	H	S	H	9.04
105	B190390ME			C	N	B	H	A	N	A	N	B	H	A	H											8.39
106	B190132ME			C	N			D	N	C	N	B	H	C	H					C	N			C	H	7.08
107	B190905ME			B	N			B	N	C	N	A	H	B	H									C	H	7.48
108	B191103ME			B	H			B	N	A	H	A	H	C	H									B	H	7.88
109	B190012ME			B	N			C	N	B	N	B	H	C	H									B	H	7.44
110	B191277ME			B	N			B	N	A	H	A	H	A	H									A	H	8.52
111	B190162ME			B	N			C	N	A	H	A	H	B	H									B	H	7.84
112	B191121ME			C	N			B	N	A	N	A	H	A	H									A	H	8.16
113	B190090ME			A	H			S	H	A	H	A	H	S	H									S	H	9.68
114	B190027ME			C	N			C	N	B	N	A	H	C	H									C	H	7.28
115	B190764ME			D	N	D	H	D	N	B	N	E	H	C	H											6.12
116	B191159ME			B	N			B	H	A	H	A	H	A	H							A	H			8.16
117	B190879ME			B	H			B	N	A	N	B	H	B	H									B	H	7.88



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		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
118	B190049ME			B	N			B	N	A	N	A	H	C	H					A	H			A	H	8.48
119	B190086ME			D	N			C	N	B	N	A	H	A	H							B	H	A	H	7.92
120	B190134ME			C	N			B	N	A	H	A	H	A	H									B	H	8.04
121	B190083ME			C	N			A	N	B	N	B	H	S	H					B	N			A	H	8.4
122	B190593ME			B	N			A	N	A	N	A	H	A	H									A	H	8.64
123	B190038ME			B	N			C	N	A	N	B	H	C	H									A	H	7.92
124	B190046ME			B	H			A	N	A	N	B	H	B	H									A	H	8.36
125	B190021ME			B	N			C	H	A	H	A	H	B	H									A	H	8.2
126	B190261ME			D	N			C	N	A	N	B	H	C	H									C	H	7.2
127	B190320ME			B	N			A	N	B	N	S	H	S	H											9.04
128	B190685ME			B	N			A	N	S	H	S	H	A	H									A	H	8.72
129	B190683ME			D	N	A	H	C	N	B	N	B	H	B	H											7.52
130	B191235ME			C	N			B	N	A	N	B	H	A	H									A	H	8.08
131	B190039ME			C	N			B	N	B	N	B	H	B	H											7.76
132	B191199ME			B	N			C	N	A	N	B	H	C	H									B	H	7.68



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SI No	Reg. No.	ME3002		ME3002D		ME4128D		ME3102D		ME3003D		ME3091D		ME3191D		ME3121D		MS3601D		ME4036D		ME4029D		ME3021D		SGPA
		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
133	B190362ME			D	N			C	N	S	H	A	H	B	H									B	H	7.6
134	B190328ME			B	N			A	N	B	N	A	H	B	H											8.08
135	B190064ME			C	N			A	N	A	N	A	H	S	H							A	H	B	H	8.48
136	B190067ME			C	N			B	H	B	H	B	H	B	H									A	H	8
137	B191262ME			C	N			B	H	A	N	C	H	A	H									C	H	7.4
138	B190128ME			B	H			C	N	B	N	B	H	C	H					B	H			B	H	7.68
139	B190571ME			W	L			W	L	I	N	W	L	F	H									W	L	0
140	B190918ME			C	N			C	N	C	N	A	H	D	H									D	H	6.48
141	B190774ME			B	N	C	H	B	H	B	N	A	H	B	H											7.48
142	B191183ME			C	N					C	N	D	N	F	H											5.31
143	B191022ME			B	H			B	H	B	N	A	H	B	H									A	H	8.08
144	B190037ME			B	N			B	H	A	N	A	H	A	H									B	H	8.16
145	B190053ME			E	N					C	N	D	H	D	H											6.24
146	B190560ME			C	N			A	N	A	N	S	H	A	H							A	H	A	H	8.72
147	B191281ME			B	N	B	H	B	N	A	N	A	H	A	H											8.16



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
148	B191200ME			A	N			A	N	A	N	S	H	S	H							S	H			9.04
149	B190508ME			C	N			E	N	D	N	B	N	D	H									D	H	5.92
150	B190753ME			C	N			A	N	A	N	A	H	A	H									S	H	8.88
151	B190022ME			C	N			D	H	B	N	C	H	D	N									E	H	6.08
152	B191160ME			B	N			B	N	A	N	B	H	E	H									D	H	7.28
153	B190148ME			B	N			A	N	B	N	S	H	A	H									B	H	8.6
154	B190656ME			B	N			A	N	B	N	A	H	S	H	A	H							A	H	8.6
155	B190035ME			C	N			B	N	C	N	A	H	B	H											7.48
156	B190002ME			C	N	B	H	A	N	B	H	B	H	A	H											8.32
157	B191091ME			B	H			A	N	B	N	A	H	B	H					B	H			A	H	8.44
158	B190040ME			B	N			A	N	A	N	A	H	A	H					A	N			A	H	8.76
159	B190085ME			B	H			A	N	A	H	A	H	A	H					A	H			S	H	8.88
160	B190106ME			B	N			A	N	B	N	S	H	A	H							A	H	S	H	8.72
161	B190074ME			B	H			B	H	A	N	S	H	A	H									A	H	8.72



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
162	B190527ME			D	N			B	N	B	N	A	H	A	H											8.18
163	B191067ME			D	N			D	N	C	N	C	H	D	H							A	N	C	H	6.56
164	B190227ME			C	N	C	H	S	N	D	N	B	H	B	H											7.88
165	B190149ME			C	H			C	N	B	N	B	H	B	H									B	H	7.76
166	B190043ME			C	N			C	N	B	N	C	H	B	H					B	N			B	H	7.44
167	B191028ME			C	N			B	N	B	N	B	H	A	H					C	N			C	H	7.72
168	B190699ME			C	N			C	N	B	N	C	H	D	H									B	H	6.56
169	B190081ME			B	N			B	N	B	N	B	H	D	H									C	H	7.6
170	B190080ME			B	N			A	N	A	H	A	H	B	H									A	H	8.44
171	B191250ME			C	N	D	H	B	N	A	N	B	H	B	H											7.4
172	B190901ME			C	N			B	H	B	N	A	H	B	H									B	H	7.72
173	B191072ME			C	N			B	N	B	N	B	H	B	H					B	N					7.4
174	B190055ME			A	N			B	N	A	N	A	H	B	H									B	H	8.2
175	B190365ME			B	N			A	N	A	N	A	H	A	H											8.64
176	B190025ME			D	N			B	N	D	N	D	H	A	H									C	H	7.08



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
177	B190078ME			C	N			A	N	A	H	A	H	A	H									A	H	8.4
178	B190060ME			C	N			C	N	A	H	B	H	C	H									C	H	7.44
179	B190065ME			B	N			A	N	A	N	A	H	B	H					A	H			S	H	8.68
180	B190076ME			C	N			S	N	C	N	S	H	S	H					A	H			A	H	8.68
181	B190975ME			B	N			S	N	B	N	S	H	S	H									A	H	8.92
182	B190072ME			B	N			B	N	B	N	A	H	A	H					A	H			A	H	8.4
183	B191013ME			D	N			F	N	C	N	F	H	F	H											3.14
184	B190093ME			B	N			C	N	A	H	B	N	C	H									B	H	7.68
185	B190846ME			C	N			A	N	C	N	A	H	B	H											7.55
186	B190997ME			C	N			B	N	B	N	B	H	C	H									B	H	7.32
187	B190973ME			C	N			B	N	B	N	B	H	A	H									A	H	7.6
188	B190834ME			B	N			B	N	B	N	A	H	A	H					B	N			A	H	8.4
189	B190885ME			C	N			B	H	A	N	A	H	B	H					A	H			S	H	8.44
190	B190155ME			B	H			B	H	B	N	A	H	A	H									S	H	8.4
191	B191124ME			C	N	C	H	B	N	A	N	A	H	B	H											7.48



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
192	B190058ME			C	N			A	N	B	N	A	H	A	H					B	N			A	H	8.28
193	B190922ME			C	N			A	N	A	N	A	H	A	H							A	N	B	H	8.52
194	B190114ME			B	N			B	H	A	N	A	H	A	H									A	H	8.52
195	B191107ME			A	N	B	H	A	N	A	N	S	H	A	H											8.72
196	B191008ME			B	N			S	H	A	H	A	H	B	H									A	H	8.8
197	B190398ME			D	N			B	N	A	N	B	H	C	H									B	H	7.44
198	B190164ME			B	N			C	H	S	H	A	H	C	H									A	H	8.24
199	B191095ME			B	N			B	N	A	H	A	H	B	H					C	N			B	H	7.96
200	B180588ME			C	N			D	N	C	N	C	H	E	H					C	N					6.12
201	B180033ME			D	N			C	N	B	N	B	H	B	H							C	H	C	H	7.04
202	B180021ME			D	N			D	N			F	N	E	H									E	H	4.75
203	B160749ME	C	N																							5.82
204	B180905ME			C	N			B	H	A	N	B	H	D	H											7.32
205	B180108ME			D	N			D	H	B	N	B	H	C	H											7.2



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
206	B181064ME			E	N	E	H	E	H	C	N	B	H	C	H											5.88
207	B180475ME			E	N			D	H	B	N	D	H	D	H											6.14
208	B180378ME			R	N			E	N	C	N	F	N	E	N									R	H	3.88
209	B180041ME			E	N			C	N	D	N	D	H	E	H											6.04
210	B180512ME			D	N			C	N	A	N	B	H	D	H							B	H	C	H	7.12
211	B180493ME			D	N			C	N	C	N	D	H	C	H											6.32
212	B180273ME			C	N			C	N	C	N													C	H	7.35
213	B180958ME			D	N			C	N	B	N	B	H	A	H											7.32
214	B181129ME			C	N	E	H	C	N	B	N	C	H	B	H											6.72
215	B170441ME									D	N															6.5
216	B180244ME			B	N			C	N	B	N	B	H	A	H					A	H					7.84
217	B180084ME			E	N			D	N	B	N	C	H	C	H							B	H	D	H	6.64
218	B180054ME			E	N			C	N	B	N	C	H	D	H											6.92
219	B180774ME			C	N			C	N	A	N	B	H	C	H									D	H	7.2
220	B180010ME			C	N			C	N	A	N	C	H	B	H											7.5



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		PRINCIPLES OF HEAT TRANSFER (3)		PRINCIPLES OF HEAT TRANSFER (3)		SIMULATION MODELLING AND ANALYSIS (3)		MANAGEMENT OF PRODUCTION SYSTEMS (3)		THERMAL ENGINEERING - I (3)		HEAT TRANSFER LABORATORY (2)		PRODUCTION ENGINEERING LABORATORY - I (2)		POWDER METALLURGY (3)		FRENCH I (3)		SURFACE ENGINEERING AND COATING TECHNOLOGY (3)		HEATING, VENTILATION AND AIR CONDITIONING (3)		INTRODUCTION TO FINITE ELEMENT METHODS (3)		
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	
221	B180348ME							D	N																	7.32
222	B180029ME							D	N																	7.36
223	B180089ME									D	N															7.09
224	B180400ME			D	N			B	N	B	N	E	H	C	H											6.55
225	B180478ME			D	N			C	N	A	N	C	N	C	H	A	H									7.48

Chairperson - Class Committee

Professor & Head,
Department of Mechanical Engineering