



UNITED INSTITUTE OF TECHNOLOGY

UPSIDC Area, Naini

List Of Title

(MECHANICAL ENGINEERING || (ME))

(As On 14/05/2022)

SNO	Title	TextBook	Referenc eBook	Total
1	CALLISTER'S MATERIALS SCIENCE AND ENGINEERING R.BALASUBRAMANIAM	0	1	1
2	A COURSE IN REFRIGERATION AND AIR -CONDITIONING ARORA DOMKUNDWAR A.V. DOMKUNDWAR	1	1	2
3	A COURSE IN WORKSHOP TECHNOLOGY B.S. RAGHUWANSHI	1	1	2
4	A TEXT BOOK OF ENGINEERING DRAWING R.K. DHAWAN	1	1	2
5	A TEXT BOOK OF FLUID MECHANICS AND HYDRAULIC MACHINES R.K. RAJPUT	0	1	1
6	A TEXT BOOK OF MECHATRONICS ER.R.K.RAJPUT	1	1	2
7	A TEXT BOOK OF REFRIGERATION AND AIR CONDITIONING R.S.KHURMI J.K.GUPTA	1	0	1
8	A TEXT BOOK OF STRENGTH OF MATERIALS DR. R.K. BANSAL	1	0	1
9	A TEXT BOOK OF THERMAL ENGINEERING R.S. KHURMI	1	0	1
10	A TEXT BOOK OF WELDING TECHNOLOGY DR. O. P. KHANNA	1	1	2
11	A TEXTBOOK OF ENGINEERING MATERIAL AND METALLURGY ER AMANDEEP SINGH WADHWA ER HAEVINDER SINGH DHALIWAL	0	1	1
12	A TEXTBOOK OF FLUID MECHANICS ER. R.K. RAJPUT	1	0	1
13	A TEXTBOOK OF MACHINE DESIGN R.S. KHURMI J.K. GUPTA	1	1	2
14	A TEXTBOOK OF MEASUREMENT AND METROLOGY A.K. SAWHNEY M. MAHAJAN	1	1	2
15	A TEXTBOOK OF POWER PLANT ENGINEERING DR. P.C. SHARMA	1	0	1
16	A TEXTBOOK OF PRODUCTION TECHNOLOGY P.C SHARMA	0	1	1
17	A TEXTBOOK OF REFRIGERATION AND AIR CONDITIONING ER. R. K. RAJPUT	1	0	1
18	A TEXTBOOK OF WORKSHOP TECHNOLOGY R.S.KHURMI J.K. GUPTA	0	1	1
19	ADVANCED MACHINING PROCESSES VIJAY K.JAIN	1	1	2
20	AN INTRODUCTION TO MECHANICS DANIEL KLEPPNER ROBERT KOLENKOW	0	1	1
21	AN INTRODUCTION TO OPERATION RESEARCH C R KOTHARI	0	1	1
22	A TEXT BOOK OF STRENGTH OF MATERIALS DR.R.K.BANSAL	0	1	1
23	AUTOMOBILE ENGINEERING DR. KRIPAL SINGH	0	1	1
24	AUTOMOBILE ENGINEERING DR. V.M. DOMKUNDWAR	1	0	1
25	AUTOMOBILE ENGINEERING DR.KIRPAL SINGH	1	1	2
26	AUTOMOBILE ENGINEERING K.M. GUPTA	1	1	2
27	AUTOMOBILE ENGINEERING K.M. GUPTA N. GUPTA	1	0	1
28	AUTOMOBILE ENGINEERING R.K. SINGAL	1	0	1
29	BASIC AND APPLIED THERMODYNAMICS P K NAG	1	0	1
30	CAD/CAM COMPUTER-AIDED DESIGN AND MANUFACTURING MIKELL P. GROOVER EMORY W. ZIMMERS ,JR .	0	1	1
31	CHEMICAL ENGINEERING THERMODYNAMICS J M SMITH H C VAN NESS M M ABBOTT	0	1	1
32	COMPUTER AIDED DESIGN R K SRIVASTAVA	1	0	1
33	COMPUTER AIDED DESIGN R K SRIVASTAVA K M MOEED	1	0	1
34	COMPUTER AIDED MANUFACTURING R.B. PATIL	1	0	1
35	COMPUTER AIDED MANUFACTURING (CNC & ROBOTICS) PN RAO NK TEWARI TK KUNDRA	1	0	1

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SNO	Title	TextBook	Referenc eBook	Total
36	DESIGN OF MACHINE ELEMENTS VB BHANDARI	1	0	1
37	ELEMENTS OF MATERIAL SCIENCE AND ENGINEERING LAWRENCE H. VAN VLACK	0	1	1
38	ELEMENTS OF MECHANICAL ENGINEERING DR. D.S. KUMAR	1	0	1
39	ELEMENTS OF MECHANICAL ENGINEERING DR. LALIT KUMAR DR. SANDEEP KUMAR PUNDIR MR. PRADEEP KUMAR SACHAN	1	0	1
40	ELEMENTS OF PROJECT MANAGEMENT K. NAGARAJAN	1	0	1
41	ELEMENTS OF PROJECT MANAGEMENT K.NAGARAJAN	0	1	1
42	ELEMENTS OF STRENGTH OF MATERIALS S.P TIMOSHENKO D.H. YOUNG	1	1	2
43	ELEMENTS OF WORKSHOP TECHNOLOGY S.K. HAJRA CHOUDHURY A.K. HAJRA CHOUDHURY NIRJHAR ROY	1	1	2
44	ENGINEERING FLUID MECHANICS K.LKUMAR	0	1	1
45	ENGINEERING FLUID MECHANICS P A ASWATHA NARAYANA K N SEETHARAMU	0	1	1
46	ENGINEERING OPTIMIZATION SINGIRESU S. RAO	0	1	1
47	ENGINEERING THERMODYNAMICS J.B.JONES R.E.DUGAN	0	1	1
48	ENGINEERING DRAWING N.D. BHATT V.M.PANCAL PRAMOD R. INGLE	1	0	1
49	ENGINEERING GRAPHICS & DESIGN DR. MOHD PARVEZ	1	0	1
50	ENGINEERING MECHANICS DR. D.S. KUMAR	1	0	1
51	ENGINEERING MECHANICS DR. R.K. BANSAL	1	0	1
52	ENGINEERING MECHANICS JIVAN KHACHANE RUCHI SHRIVASTAVA	0	1	1
53	ENGINEERING MECHANICS KL KUMAR	0	1	1
54	ENGINEERING MECHANICS PRAVEEN PACHAURI	1	0	1
55	ENGINEERING MECHANICS S.S. BHAVIKATTI	0	1	1
56	ENGINEERING MECHANICS S.S. BHAVIKATTI K.G.RAJASHEKARAPPA	0	1	1
57	ENGINEERING MECHANICS SANJU UNADKAT	1	0	1
58	ENGINEERING MECHANICS OF SOLIDS EGOR P.POPOV TOADER A. BALAN	0	1	1
59	ENGINEERING STATICS AND DYNAMICS MECHANICS LRVING H. SHAMES G. KRISHNA MOHANA RAO	0	1	1
60	ENGINEERING THERMODYNAMICS ER. S.K. GUPTA	1	0	1
61	ENGINEERING THERMODYNAMICS P K NAG	0	1	1
62	ENTREPRENEURSHIP NEW VENTURE CREATION DAVID H. HOLT	0	1	1
63	ESSENTIALS OF ORGANIZATIONAL BEHAVIOUR DR. T. N. CHHABRA P.L. TANEJA	1	0	1
64	ESSENTIALS ORGANIZATIONAL BEHAVIOR STEVEN ROBBINS TIMOTHY A. JUDGE	1	0	1
65	FINANCIAL MANAGEMENT PRASANNA CHANDRA	1	0	1
66	FLUID DYNAMICS WILLIAM F. HUGHES JOHN A. BRIGHTON	0	1	1
67	FLUID MACHANICS AND ITS APPLICATIONS VIJAY GUPTA SANTOSH K GUPTA	0	1	1
68	FLUID MECHANICS DR. D.S. KUMAR	1	0	1
69	FLUID MECHANICS DR.A.K JAIN	0	1	1
70	FLUID MECHANICS FRANK M. WHITE	1	0	1

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SNO	Title	TextBook	Referenc eBook	Total
71	FLUID MECHANICS AND FLUID POWER ENGINEERING DR.D.S. KUMAR	0	1	1
72	FLUID MECHANICS AND HYDRAULICS DR.JAGDISH LAL	0	1	1
73	FLUID MECHANICS AND HYDRAULICS R.V. GILES J.B.EVETT C.LIU	1	0	1
74	FLUID MECHANICS AND HYDRAULICS MACHINES S.S. RATTAN	0	1	1
75	FLUID MECHANICS AND MACHINERY SK AGRAWAL	1	0	1
76	FUNDAMENTALS OF ENGINEERING HEAT AND MASS TRANSFER R.C SACHDEVA	0	1	1
77	FUNDAMENTALS OF COMPUTER AIDED MANUFACTURING KHUSHDEEP GOYAL	1	0	1
78	FUNDAMENTALS OF DATABASE SYSTEM RAMEZ ELMASRI SHAMKANT B.NAVATHE	1	0	1
79	FUNDAMENTALS OF ENGINEERING THERMODYNAMICS DR.R.YADAV SANJAY RAJAY	0	1	1
80	FUNDAMENTALS OF POWER PLANT ENGINEERING DR.R.YADAV	0	1	1
81	GATE MECHANICAL & PI ENGINEERING B. SINGH	1	0	1
82	GATE MECHANICAL AND PI ENGINEERING B. SINGH	1	0	1
83	GATE MECHANICAL ENGINEERING ANKIT GOYAL	1	0	1
84	GATE MECHANICAL ENGINEERING RAMA KRISHNA HEGDE	1	0	1
85	GBAMS K NOTES DR. SHEELA SINGH	1	0	1
86	GETTING STARTED WITH MAT LAB 7 RUDRA PRATAP	0	1	1
87	HAND BOOK OF PROPERTIES OF ENGINEERING MATERIALS AND DESIGN DATA FOR MACHINE ELEMENTS ABDULLAH SHARIFF	1	0	1
88	HEAT AND MASS TRANSFER R. YADAV	0	1	1
89	HEAT AND MASS TRANSFER YUNUS A.CENGEL AFSHIN J. GHAJAR	1	1	2
90	HEAT AND MASS TRANSFER DR.R.YADAV DR.SANJAY RAJAY	1	1	2
91	HEAT AND MASS TRANSFER DR.VIJAY K. DWIVEDI	0	1	1
92	HEAT AND MASS TRANSFER DATA BOOK C.P.KOTHANDARAMAN S. SUBRAMANYAN	0	1	1
93	HEAT AND MASS TRANSFER DATA BOOK C.P. KOTHANDARAMAN S. SUBRAMANYAN	1	0	1
94	HEAT AND THERMODYNAMICS RICHARD H DITTMAN MARK W ZEMANSKY	1	0	1
95	HUMAN RESOURCE MANAGEMENT K ASWATHAPPA	1	0	1
96	HYDRAULIC MACHINES DR. JAGDISH LAL	0	1	1
97	HYDRAULICS FLUID MECHANICS AND FLUID MACHINES S. RAMAMRUTHAM	1	1	2
98	I.C.ENGINES AND COMPRESSORS B.L. SINGHAL	1	0	1
99	INDUSTRIAL ENGINEERING AND MANAGEMENT C.NADHA MUNI REDDY	0	1	1
100	INDUSTRIAL ENGINEERING AND MANAGEMENT O.P. KHANNA A. SARUP	1	0	1
101	INDUSTRIAL ENGINEERING AND MANAGEMENT O.P.KHANNA	0	1	1
102	INDUSTRIAL ENGINEERING AND PRODUCTION MANAGEMENT M. MAHAJAN	0	1	1
103	INDUSTRIAL RELATIONS ARUN MONAPPA	1	1	2
104	INDUSTRIAL SOCIOLOGY RAJENDRA K. SHARMA	1	0	1
105	INDUSTRIALENGINEERING AND MANAGEMENT DR. B. KUMAR	0	1	1

UNITED INSTITUTE OF TECHNOLOGY

UPSIDC Area, Naini

List Of Title

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(As On 14/05/2022)

SNO	Title	TextBook	Referenc eBook	Total
106	INDUSTRIALENGINEERING MANAGEMENT C. NADHA MUNI REDDY	1	0	1
107	INRTODUCTION TO STRENGTH OF MATERIALS U.C. JINDAL	1	0	1
108	INSTALLATION TESTING AND MAINTENANCE MOHD. YUNUS KHAN	0	1	1
109	INSTRUMENTATION MEASUREMENT AND ANALYSIS BC NAKRA KK CHAUDHRY	1	1	2
110	INTERNAL COMBUSTION ENGINE SHYAM K.AGARWAL	0	1	1
111	INTERNAL COMBUSTION ENGINE V GANESAN	1	0	1
112	INTERNAL COMBUSTION ENGINE AIR POLLUTION DR.R.YADAV	0	1	1
113	INTERNATIONAL MANAGEMENT MANAB THAKUR GENE BURTON BN SRIVASTAVA	1	0	1
114	INTERNATIONAL TRADE AND EXPORT MANAGEMENT DR. FRANCIS CHERUNILAM	1	0	1
115	INTRODUCTION TO ELECTRODYNAMICS DAVID J. GRIFFITHS	0	1	1
116	MACHINE DESIGN DR.P.C. SHARMA DR.D.K. AGGARWAL	0	1	1
117	MACHINE DESIGN ROBERT NORTON	0	1	1
118	MACHINE DESIGN =II R.B. PATIL	1	0	1
119	MACHINE DESIGN -1 DR. SADHU SINGH	1	0	1
120	MACHINE DESIGN DATA BOOK VIJAY KUMAR JADON SURESH VERMA	1	0	1
121	MACHINE DESIGN-1 R.B. PATIL	0	1	1
122	MACHINE DRAWING K.L. NARAYAN P. KANNAIAH K. VENKATA REDDY	1	0	1
123	MACHINE DRAWING P.S. GILL	1	0	1
124	MACHINE DRAWING P.S.GILL	0	1	1
125	MACHINE LEARNING TOM M. MITCHELL	0	1	1
126	MAINTENACE ENGINEERING AND MANAGEMENT DR.SUBHASH CHANDRA	1	0	1
127	MAINTENACE ENGINEERING AND MANAGEMENT SUBHASH CHANDRA	0	1	1
128	MANAGEMENT INFORMATION SYSTEMS JAMES A O BRIEN GEORGE M. MARAKAS RAMESH BEHL	1	0	1
129	MANUFACTURING ENGINEERING AND TECHNOLOGY SEROPE KALPAKJIAN STEVEN R.SCHMID	0	1	1
130	MANUFACTURING PROCESSES B.S. RAGHUWANSHI	0	1	1
131	MANUFACTURING SCIENCE AMITABHA GHOSH ASHOK KUMAR MALLIK	1	1	2
132	MANUFACTURING SCIENCE 2 DR. K.M. MOEED	1	0	1
133	MANUFACTURING SCIENCE 2 DR. VIKRAM SHARMA PANKAJ MEDHI	0	1	1
134	MANUFACTURING SCIENCE-1 S. A. RIZVI	0	1	1
135	MANUFACTURING TECHNOLOGY M.ADITHAN A.B. GUPTA	0	1	1
136	MARKETING MANAGEMENT S.A. SHERLEKAR	1	0	1
137	MATERIAL SCIENCE K.M. GUPTA	0	1	1
138	MATERIALS MANagements A.K DATTA	0	1	1
139	MATERIALS SCIENCE GK NARULA KS NARULA VK GUPTA	1	0	1
140	MATERIALS SCIENCE AND ENGINEERING V. RAGHVAN	1	0	1
141	MATERIALS SCIENCE AND ENGINEERING ANINTRODUCTION WILLIAM D. CALLISTER, JR	0	1	1
142	MECHANICAL ENGINEERING B. SINGH	1	0	1

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UPSIDC Area, Naini

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143	MECHANICAL ENGINEERING DR.D.S. KUMAR	0	1	1
144	MECHANICAL ENGINEERING K.M. GUPTA	0	1	1
145	MECHANICAL ENGINEERING K.M.GUPTA	0	1	1
146	MECHANICAL ENGINEERING DESIGN JOSEPH E SHIGLEY CHARLES R MISCHAKE RICHARD G BUDYNAS	0	1	1
147	MECHANICAL ENGINEERING DESIGN IN SI UNITS JOSEPH E. SHIGLEY CHARLES R. MISCHKE	0	1	1
148	MECHANICAL ENGINEERING B. SINGH	1	0	1
149	MECHANICAL ENGINEERING R.K. RAJPUT	0	1	1
150	MECHANICAL ENGINEERING YAJUVEDRA KUMAR	0	1	1
151	MECHANICAL ENGINEERING GATE 2019 ANKIT GOYAL	1	0	1
152	MECHANICAL ENGINEERING FOR GATE VIKAS SLARIYA	1	0	1
153	MECHANICAL MEASUREMENTS THOMAS G.BECKWITH ROY D. MARANGONI JOHN H. LIENHARD V	0	1	1
154	MECHANICAL MEASUREMENTS AND INSTRUMENTATION R.K.RAJPUT	0	1	1
155	MECHANICAL MEASUREMENTS AND CONTROL DR.D.S. KUMAR	0	1	1
156	MECHANICAL MEASUREMENTS R S SIROHI H C RADHA KRISHNA	0	1	1
157	MECHANICAL OF MATERIALS DR.B.C. PUNMIA ASHOK KUMAR JAIN ARUN KUMAR JAIN	0	1	1
158	MECHANICAL VIBRATIONS S GRAHAM KELLY SHASHIDHAR K. KUDARI	1	1	2
159	MECHANICS OF MACHINES V.RAMAMURTI	0	1	1
160	MODERN MACHINING PROCESSES P.C PANDEY H.S SHAN	0	1	1
161	NEGOTIATION AND COUNSELLING J.N.S. CHANDEL AKUR CHHABRA PUNEET MOHAN	1	0	1
162	NON-DESTRUCTIVE TESTING TECHNIQUES RAVI PRAKASH	1	1	2
163	NUMERICAL AND VERBAL APTITUDE RATE /ESE/PSU 2019 ANKIT GOYAL	1	0	1
164	NUMERICAL AND VERBAL APTITUDE GATE /ESE/PSU ANKIT GOYAL	1	0	1
165	NUMERICAL METHODS M K JAIN S R K LIENGAR R K JAIN	1	0	1
166	OPERATIONS RESEARCH J K SHARMA	1	0	1
167	OPERATIONS & MAINTENANCE MANUAL AL- SERIES	0	1	1
168	OPERATIONS MANAGEMENT JOSEPH G. MONKS	0	1	1
169	OPERATIONS MANAGEMENT RICHARD B CHASE F ROBERT JACOBS NICHOLAS J AQUILANO	0	1	1
170	OPERATIONS MANAGEMENT WILLIAM J STEVENSON	0	1	1
171	OPERATIONS RESEARCH A. M. NATARAJAN P. BALASUBRAMANI A. TAMILARASI	0	1	1
172	OPERATIONS RESEARCH A.P. VERMA	0	1	1
173	OPERATIONS RESEARCH GERALD J. LIEBERMAN	0	1	1
174	OPERATIONS RESEARCH HAMDY A. TAHA	1	1	2
175	OPERATIONS RESEARCH HAMDY A. TAHA GEORGE M. MARAKAS RAMESH BEHL	1	0	1
176	OPERATIONS RESEARCH PREM KUMAR GUPTA D.S.HIRA	0	1	1
177	OPTIMIZATION FOR ENGINEERING DESIGN KALYANMOY DED	0	1	1

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UPSIDC Area, Naini

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178	ORGANISATIONAL STRUCTURE AND PERSONNEL MANAGEMENT RAJUL DUTT	0	1	1
179	POWER PLANT ENGINEERING ALOK GUPTA	0	1	1
180	POWER PLANT ENGINEERING P.K.NAG	1	1	2
181	POWERPLANT TECHNOLOGY M.M.EI-WAKIL	0	1	1
182	PRACTICAL REFRIGERATION AND AIR CONDITIONING M.ADITHAN S.C LAROIYA	0	1	1
183	PRINCIPAL OF MASS TRANSFER SEPARATION PROCESSES BINAY K. DUTTA	0	1	1
184	PROCESSES AND MATERIALS OF MANUFACTURE ROY A. LINDBERG	0	1	1
185	PRODUCTION OPERATIONS MANAGEMENT B.S.GOEL	1	0	1
186	PRODUCTION AND OPERATIONS MANAGEMENT SN CHARY	0	1	1
187	PRODUCTION ENGINEERING AND SCIENCE DR.P.C PANDEY DR.C.K SING	0	1	1
188	PRODUCTION TECHNOLOGY R.K. JAIN	0	1	1
189	PROJECT DR. PRASANNA CHANDRA	1	0	1
190	PROJECT MANAGEMENT VASANT DESAI	1	0	1
191	PROPERTIES OF ENGINEERING MATERIALS R.A. HIGGINS	0	1	1
192	QUALITY MANAGEMENT HAROLD KARZNER PH-D-	0	1	1
193	REFRIGERATION AND AIR-CONDITIONING DR. D.S. KUMAR	1	0	1
194	REFRIGERATION AND AIR-CONDITIONING DR. D.S.KUMAR	1	0	1
195	REFRIGERATION AND AIR-CONDITIONING R.K. RAJPUT	0	1	1
196	REFRIGERATION TABLES WITH CHARTS J.K. GUPTA R.S. KHURMI	1	1	2
197	RENEWABLE ENERGY RESOURCES JOHN TWIDELL TONY WEIR	1	1	2
198	RESEARCH METHODOLOGY C.R. KOTHARI	1	0	1
199	RESEARCH METHODOLOGY P. SARAVANAVEL	0	1	1
200	ROBUST CONTROL DESIGN WITH MATLAB D.-W. GU, HR. PETKOU M.M. KONSTANTINOV	0	1	1
201	SCIENCE OF ENGINEERING C.M. SRIVASTAVA C. SRINIVASAN	0	1	1
202	SOLVING ENGINEERING SYSTEM DYNAMICS PROBLEMS WITH MATLAB RAO V. DUKKIPATI	1	1	2
203	STATICS AND MECHANICS OF MATERIALS WILLIAM A.NASH	0	1	1
204	STEAM & GAS TURBINES AND POWER PLANT ENGINEERING DR.R.YADAV SANJAY RAJAY	1	0	1
205	STEAM TABLES DR. R.K. SINGAL	1	0	1
206	STEAM TABLES R.S KHURMI N.KHURMI	1	1	2
207	STRENGTH OF MATERIALS P.K.S. NAIN P. PACHAURI VINEET SINGH	1	0	1
208	STRENGTH OF MATERIALS S. RAMAMRITHAM	0	1	1
209	STRENGTH OF MATERIALS S. RAMAMRUTHAM	1	0	1
210	STRENGTH OF MATERIALS SURENDRA SINGH	1	0	1
211	STRENGTH OF MATERIALS WA NASH	1	0	1
212	TExtbook of materials and metallurgical thermodynamics AHINDRA GHOSH	1	0	1
213	THE PEARSON GUIDE TO THE GATE MECHANICAL ENGINEERING RAMA KRISHNA HEGDE	1	0	1

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SNO	Title	TextBook	Referenc eBook	Total
214	THE SIX SIGMA WAY PETER S. PANDE ROBERT P. NEUMAN ROLAND R.CAVANAGH	1	0	1
215	THE SIX SIGMA WAY TEAM FIELD BOOK PETER S. PANDE ROBERT P. NEUMAN ROLAND R. CAVANAGH	1	1	2
216	THE THEORY OF MACHINES THOMAS BEVAN	1	0	1
217	THEORY OF MACHINES S S RATTAN	1	0	1
218	THEORY OF ALTERNATING CURRENT MACHINERY ALEXANDER S.LANGSDORF	0	1	1
219	THEORY OF MACHINES -1 F.B. SAYYAD	0	1	1
220	THEORY OF MACHINES AND MECHANISMS JOHN J.UICKER,JR. GORDON R.PENNOCK JOSEPH E.SHIGLEY	0	1	1
221	THEORY OF PLATES AND SHELLS STEPHEN P. TIMOSHENKO S. WOINOWSKY- KRIEGER	0	1	1
222	THERMAL AND HYDRAULIC MACHINES B.L.SINGHAL	0	1	1
223	THERMAL ENGINEERING S K KULSHRESTHA	0	1	1
224	THERMAL ENGINEERING S.K. KULSHRESTHA	1	0	1
225	THERMAL SCIENCE AND ENGINEERING DR.D.S KUMAR	0	1	1
226	THERMODYNAMICS MOHD. TARIQ	1	0	1
227	THERMODYNAMICS S.C.GUPTA	0	1	1
228	THYRISTORS RK SUGANDHI KK SUGANDHI	1	0	1
229	TOTAL QUALITY MANAGEMENT H. LAL	1	0	1
230	TRIBOLOGY ER. ARUN KUMAR	1	0	1
231	TURBINES COMPRESSORS AND FANS SM YAHYA	1	0	1
232	UNCONVENTIONAL MANUFACTURING PROCESSES RAHUL JAIN	1	0	1
233	WELDING SCIENCE AND TECHNOLOGY MD. IBRAHIM KHAN	0	1	1
	Grand Total	123	137	260