

**UNIVERSITY OF ENGINEERING AND TECHNOLOGY MARDAN
KHYBER PAKHTUNKHWA**



STANDARD BIDDING DOCUMENTS

FOR

**SUPPLY OF BOOKS OF CIVIL ENGINEERING AND MECHANICAL ENGINEERING IN THE PROJECT
TITLED "ESTABLISHMENT AND UPGRADING OF CORE ENGINEERING DEPARTMENTS AT UET
MARDAN"**

PROCUREMENT REF. NO. 05/2020/UETM

Last Date/Time for Submission:	17 th February, 2021 at 10:00 AM
Bid Opening Date/Time:	17 th February, 2021 at 10:30 AM
Venue:	Conference room, UET Mardan
Email:	po@uetmardan.edu.pk

Price: 500/-

Terms and Conditions for the Procurement of Books required for Department of Civil Engineering & Mechanical Engineering, UET Mardan

UET Mardan intends to purchase Books for Civil Engineering and Mechanical Engineering in the project titled “Establishment and Upgrading of Core Engineering Departments at UET Mardan” as per details and required specification mentioned in *annexure II*.

- 1) Bid/rate may be quoted for the unit price of the books (including all taxes) entirely in Pak rupees transparently and clearly according to the prescribed specification available in the bidding documents.. Rates with cutting or overwriting will be considered as non-responsive. No tender with conditional, ambiguous and alternative price will be considered. The Supplier will be required to quote rate as per Annexure-III.
- 2) Arithmetical errors will be rectified on the following basis. If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail, and the total price shall be corrected. If there is a discrepancy between words and figures, the amount in words will prevail. If the Supplier does not accept the correction of the errors, its bid will be rejected, and its bid security may be forfeited.
- 3) The bidder must attach copies of registration with income tax, sale tax department. The Supplier should produce NTN with the bill.
- 4) The bidders will be required to deposit an amount of **Rs.500/-** in the Account titled: Miscellaneous Fund UETM, Account No.017900000908-00-1, Branch Code:0179, Bank of Khyber (Sugar Mills Road Branch Mardan) as the tender Document fee along with the tender documents.
- 5) The University Purchase Committee will open tenders received till “**10.00 A.M**” on **17.02.2021** and will be open on the same day at **10.30 A.M** in the Conference Room in the presence of the bidders desiring to attend the opening meeting.
- 6) An earnest money in the form of Call Deposit equal to 2 % of the quoted value must accompany with the bid, otherwise bid will be considered as nonresponsive. The Call Deposit should be in favour of the Treasurer, University of Engineering & Technology, Mardan. The Call Deposit amount should be deposited on formula as $b = \text{unit price} \times \text{qty required} = b * 2\%$. Cheques and insurance guarantees will not be accepted. The Call Deposits shall be verified before the preparation of comparative statements and if found fake, legal action will be taken against the firm as per rules.
- 7) The firm will be bound to supply books within time limit mentioned in supply order failing which their call deposit will be forfeited and the orders will be cancelled / withdrawn.
- 8) The bidder will be required to quote for original/low price edition only.
- 9) The pirated copies and sub-standard printings etc. will not be accepted.
- 10) The firm will be required to provide certificate of genuine/originality of books.
- 11) All applicable Govt. Taxes will be deducted from the approved firm's bill.

- 12) In case of fraudulent practice by the supplier, strict action will be taken against the supplier i.e. forfeit of security, penalty and blacklisting.
- 13) The black listed suppliers are not eligible to participate in the bidding. The suppliers are bound to provide an undertaking of non-blacklisting from any department.
- 14) All documents relating to the bid and contract shall be in English Language.
- 15) The bidding documents should be signed and stamped by a person duly authorized on behalf of the suppliers on every page.
- 16) The Agreement between UET, Mardan & Publisher/Book Seller, will be valid for a period of 90 days from the issuance of work order.
- 17) The suppliers belong from any other province will provide the complete address and phone numbers of their branch offices at Peshawar, Rawalpindi/Islamabad.
- 18) The tender should be in sealed cover envelope clearly written thereon ““Bid/Proposal for Purchase of Books required for Department of Civil Engineering and Mechanical Engineering at UET Mardan ”. The name of the suppliers with full address and telephone / fax number must be written on the back of the quotation. If the envelope is not sealed and marked as above, the University will not be responsible for misplacement or pre-mature opening of bid. Sealed bids should be addressed to the Procurement Officer, UET Mardan.
- 19) The Purchase Committee reserves the right to accept or reject any bid and cancel the process of completion and reject all bids, at any stage, as per KPPRA rules.
- 20) In case of supply of defective or used books, the firm will be dealt with as per Government rules and regulations. UET Technical/Inspection Committee and satisfactory report submitted by the end user will release the payment after inspection. If any book is rejected by UET Technical/Inspection Committee, the supplier will be bound to replace it within 20 days at his own risk and cost.
- 21) The Payment will be made after supply of books to the Main Store, UET Mardan.
- 22) Incomplete tenders and those received after due date and time will not be accepted.
- 23) In case of closed/holiday, tender opening time/date will be considered as the next working day.
- 24) Tender will be awarded on the basis of lowest quoted rate(s) as per desired specifications of quality.

Method of Procurement:

Bidding will be conducted through “**Open Competitive Bidding**” process, specified in Rules of the Khyber Pakhtunkhwa Public Procurement Goods, Works and Services Rules. Bidding is open to all eligible bidders

as defined in the KPPRA Procurement Rules 2014 that meet the minimum qualification criteria and required documents. It will be a **“Single Stage, One Envelop procedure”**.

Annexure-I

LETTER OF BID (BID FORM)
(To be submitted with financial bid)

Procurement Reference No. _____

TO,

The Procurement Officer
University of Engineering & Technology
Mardan

Gentlemen and /or Ladies

Having examined the tender, the receipt of which is hereby duly acknowledged, we the undersigned, offer for Supply of Books required for Department of Civil and Mechanical Engineering, UET Mardan as per required specification mentioned in the tender documents for the sum of Rupees both in figure and words { (Rs. _____) (_____) _____ total bid amount or such other sums as may be ascertained in accordance with the schedule of Prices attached herewith and made part of this Bid.

We undertake, if our bid is accepted, to the subject tender with standard quality in conformity with the said tender documents.

If our bid is accepted, we undertake to provide a performance security in the form of CDR within the specified time as per contract agreement.

We agree to abide by this Bid for the Bid Validity Period of 90 days and it shall remain binding upon us and may be accepted at any time before the expiration of the that period.

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your issuance of award, shall constitute a binding contract between us

We understand that you are not bound to accept the lowest or any bid you may receive.

Dated this _____ day of _____ 2021

(Signature)

(In the Capacity)

Duly authorized to sign Bid for and on behalf of _____

A.

Annexure-II

**LIST OF REFERENCE BOOKS REQUIRED FOR MECHANICAL ENGINEERING
(SPECIFICATION MENTIONED)**

S. No	Year	ISBN	TITLE	AUTHOR	Qty
1	2006	8123913476	A DICTIONARY OF METALLURGY	LEWIS	1
2	2008	978-8121926171	A text book of heat and mass transfer (S I Units)	Rajput, R. K.	1
3	2010	8121914310	A TEXTBOOK OF ENGINEERING DRAWING	DHAWAN	1
4	2016		A textbook of Engineering Mechanics	Khurmi, R. S.	1
6	2018	9789352533848	A TEXTBOOK OF HEAT AND MASS TRANSFER SI UNITS 7e (pb) 2018	R. K. RAJPUT	1
7	2016	9788121916684	A TEXTBOOK OF HYDRAULIC ENGINEERING IN SI UNITS, 4e(pb)	R. K. RAJPUT	1
9	2016	978-9385676314	A TEXTBOOK OF HYDRAULIC MACHINES IN SI UNITS 6/ED	RAJPUT	1
10	2003	8121901359	A TEXTBOOK OF HYDRAULICS (pb)2003	R. S. KHURMI	1
11	2018	9788121925372	A TEXTBOOK OF MACHINE DESIGN, 14e	R. S. KHURMI	1
13	2011	812190868X	A TEXTBOOK OF WORKSHOP TECHNOLOGY: MANUFACTURING PROCESSES	KHURMI	1

14	2016	8174092218	A TEXTBOOK ON AUTOMOBILE ENGINEERING, 3e	T. R. BANGA	1
15	2013		Advanced Electronic Communications Systems	Tomasi, Wayne	1
16	2015		Advanced engineering fluid mechanics	Muralidhar, K.	1
17	1998	C610	ADVANCED MANUFACTURING PROCESSES (pb)1998	Harish C. RAI	1
18	2016	978-9332559448	ADVANCED MECHANICS OF MATERIALS	BICKFKORD	1
20	2020	979-8570750449	ADVANCED QUANTUM MECHANICS	SAKURAI	1
22	2018	9789352866724	AIR CONDITIONING: PRINCIPLES AND SYSTEMS 4TH/ED (LPE)	PITA	1
23	2011	9788131214213	AIRCRAFT PROPULSION: SCIENCE OF MAKING THRUST TO FLY (IND/ED)	ROY B	1
24	2011	978-8120343719	AN INTRODUCTION TO HUMAN FACTORS ENGINEERING	CHRISTOPHER	1
25	2003		An Introduction To Mechanical Engineering	Wickert, J	1
26	2004	978-1580535908	An Introduction to Microelectromechanical Systems Engineering	Maluf,N	1
27	2017		ANALYTICAL SOILD GEOMETRY (FOR B.SC.AND B.A STUDENTS)	NARAYAN	1
28	2009	8177580761	APPAREL MANUFACTURING	GLOCK	1
29	2004		Apparel manufacturing : Sewn product analysis	Glock, Ruth E.	1

30	2017	9788126566198	APPLIED COMBINATORICS 6TH/ED (IND/ED)	TUCKER A	1
31	2018	8121910773	APPLIED MECHANICS AND STRENGTH OF MATERIALS (pb)2018	R. S. KHURMI	1
32	1992	978-0314010384	APPLIED PRODUCTION & OPERATIONS MANAGEMENT 2/ED	EVANS	1
33	2014	8120339019	APPLIED STRENGTH OF MATERIALS 5/ED	MOTT	1
34	2019		Applied Thermodynamics For Engineering Technologists	Eastop, T. D.	1
35	2019		Automation, Production Systems, and Computer-Integrated Manufacturing	Groover, Mikell, P	1
36	2011	9780070634350	AUTOMOTIVE MECHANICS 10e(pb)2011	WILLIAM H. CROUSE	1
37	2015	9788131211960	BASIC ENGINEERING PLASTICITY: AN INTRODUCTION WITH ENGG & MANUFACTURING APP (IND/ED)	REES D W	1
38	2009	9788131718889	BASIC ENGINEERING THERMODYNAMICS 5e(pb)2009	RAYNER JOEL	1
39	2018	9789386873293	BASIC MECHANICAL ENGINEERING 2ND/ED (LPE)	KUMAR P	1
40	2018	978-9386873293	BASIC MECHANICAL ENGINEERING 2/ED	KUMAR	1
41	2016	978-9332556911	BIOMEDICAL INSTRUMENTATION AND MEASUREMENT 2/ED	CROMWELL	1
42	2007	978-8121917919	Business Economics	Ahuja, H.L.	1
43	2012	978-8131762219	Business Ethics and Corporate Governance	Fernando, A. C.	1

44	2017		Callister's Materials Science and Engineering	Callister, William, D.	1
45	2004	8172244401	CAST IRON TECHNOLOGY (hb)2004	ROY ELLIOTT	1
46	2009	8123910894	CBS PSS: PROBLEMS AND SOLUTIONS IN ENGINEERING THERMODYNAMICS (pb) 2009	DR. SUBHASH C. SINGHAL	1
47	2016	8184875249	CLASSICAL AND STATISTICAL THERMODYNAMICS	RIZK	1
48	2018	8131758915	CLASSICAL MECHANICS 3/E	GOLDSTEIN	1
49	2019		Computational Fluid Dynamics: A Practical Approach	Tu, Jiyuan	1
50	2008	9788120333420	COMPUTER AIDED DESIGN AND MANUFACTURING (pb)2008	REDDY K.S. NARAYAN	1
51	2008		Computer Integrated Manufacturing	Alavudeen, A.	1
52	1987	99906306	COMPUTER SIMULATION & DESIGN OF REFRIGERATION SYSTEMS (pb)1987	DR. P.L. DHAR	1
53	2009	978-8130912158	Computer-Aided Engineering Drawing	Pal,Subrata	1
54	2016	978-9332550520	CONTROL SYSTEM DESIGN	GOODWIN	1
55	2018	978-9332534131	CONTROL SYSTEMS ENGINEERING	SALIVAHANAN	1
56	2017	978-8131758373	CONTROL SYSTEMS: THEORY AND APPLICATIONS 2/ED	GHOSH	1
57	1999	C624	COURSE IN CONTROL ENGINEERING, A (pb)1999	Dr. A. K. TANDAN	1

58	1996	8185814538	CUTTING TOOLS (hb)1996	LIAT HUGHES JOSHI	1
59	1991	99907907	DEFORMATION OF SOLIDS: A TREATISE ON STRENGTH OF MATERIALS (pb)1991	AMITABHA BHATTACHARYYA	1
60	2018	9789387085848	DESIGN AND ENGINEERING: AS PERAPJ ABDUL KALAM TECH UNIVERSITY 2ND/ED	JAYASREE P K	1
61	2020		Design and Optimization of Thermal Systems	Jaluria, Yogesh	1
62	1994		DESIGN AND PRODUCTION PROCESS (pb)1994	DR. M. RAMASWAMY	1
63	2007	8123913893	DESIGN DATA BOOK: PROPERTIES OF STEAM, SELECTED REFRIGERMANTS, N-HEXANE AND BRINES (pb)2007	B. I. BHATT	1
64	2005	8185749205	DESIGN DATA HANDBOOK (IN SI AND MKS UNITS) FOR MECHANICAL ENGINEERING 2e(pb)2005	D. P. MANDAL	1
65	2013	9788123923154	DESIGN DATA HANDBOOK FOR MECHANICAL ENGINEERS IN SI AND METRIC UNITS 4e (pb) 2013	K. MAHADEVAN	1
66	2016		Design of Machine Elements @ CD ROM	Spotts	1
67	2016		DESIGN OF MACHINE ELEMENTS 8E	SPOTTS	1
68	2018	9788120417779	DESIGN OF MACHINE TOOLS 6e (pb) 2018	S. K. BASU	1
69	2016	9788126558582	DESIGNING ENGINEERS: AN INTRODUCTORY TEXT (IND/ED)	MCCAHAN S	1
70	2006	8172247893	DICTIONARY OF MECHANICAL ENGINEERING 4e(pb)20066	G.H.F. NAYLER	1
71	2009	9788172455095	DICTIONARY OF MECHANICAL ENGINEERING TWO-COLOUR LAYOUT (pb)	DANIEL FORD	1

72	1998	817596037X	DIFFUSION MASS TRANSFER IN FLUID SYSTEMS 2e(pb)1998	E. L. CUSSLER	1
73	2017	978-9385998744	DISCRETE AND CONTINUOUS FOURIER ANALYSIS	WEAVER	1
74	2005	8121924677	DRAWING MACHINES (PARTS AND ASSEMBLIES) (pb)2005	LIAT HUGHES JOSHI	1
75	1999	8173591202	DRILLING REAMING AND THREAD CUTTING (pb)1999	H. S. BAWA	1
76	2013		Econometric Analysis	Greene,William,H.	1
77	2012	8120346338	ELECTROMAGNETISM: PROBLEMS WITH SOLUTIONS 3/E	PRAMANIK	1
78	2005	8129709082	ELECTROMECHANICS 2ND EDITION	HARTER	1
79	2007	8120319583	ELEMENTS OF MANUFACTURING PROCESSES (pb) 2007	NAGENDRA PARASHAR	1
80	2011	8188458074	ELEMENTS OF MECHANICAL ENGINEERING	KUMAR	1
82	2004	8121923832	ELEMENTS OF MECHANICAL ENGINEERING (pb)2004	CHANDAN KUMAR	1
83	2000	8121919754	ENERGY ENGINEERING THEORY AND PRACTICE (hb)2000	KOTHARI	1
84	2007	8173198199	ENGINE EMISSIONS: POLLUTANT FORMATION AND ADVANCES IN CONTROL TECHNOLOGY (pb)2007	B. P. PUNDIR	1
85	2017		Engineering Design	Dieter, George E.	1
86	2007	8126508019	ENGINEERING DESIGN OF SYSTEMS THE (pb)2007	DENNIS M. BUEDA	1

87	2015	9789380501352	ENGINEERING DESIGN PRINCIPLES (IND/ED)	HURST K	1
88	2015	9788131529041	ENGINEERING DESIGN PROCESS 2ND/ED (IND/ED)	HAIK Y	1
89	2019	9789352869190	ENGINEERING DRAWING (KARUNYA), 3e (pb) 2019	K. LEO DEV WINS	1
91	2017		Engineering Economy	Sullivan, William, G	1
92	2007	8121901006	ENGINEERING FLUID MECHANICS (pb)2007	CHANDAN KUMAR	1
93	2015	8184874051	ENGINEERING GRAPHICS 4/ED	CHANDRA	1
94	2011	8185749612	ENGINEERING GRAPHICS AND DRAFTING (pb)2011	P. S. GILL	1
95	2018	9789325992344	ENGINEERING GRAPHICS USING AUTOCAD 7e (pb) 2018	T. JEYAPOOVAN	1
96	2002		Engineering Machines Dynamics	Hibbeler, R.C	1
97	2010	8121927099	ENGINEERING MATERIALS AND METALLURGY (pb)2010	SADIA RAJPUT	1
98	2014	1010B3180714	ENGINEERING MATERILAS AND METALLURGY, 2e(pb)2014	R. K. RAJPUT	1
99	2016	978-8121905022	ENGINEERING MATHEMATICS	DASS	1
100	2009	9780070146143	ENGINEERING MECHANICS: STATICS AND DYNAMICS (pb)2009	A. NELSON	1
101	2013	8120344228	ENGINEERING MECHANICS	CHANDRAMOULI	1

103	2012	9788131770504	ENGINEERING MECHANICS (LPE)	BABU J	1
104	2005	8173715432	ENGINEERING MECHANICS (pb)2005	HUMA RAO	1
105	2009	9788120337893	ENGINEERING MECHANICS (pb)2009	M.C. C. GOYAL	1
106	1998	8185749280	ENGINEERING MECHANICS (SI UNITS) (pb)1998	S. C. MATHUR	1
107	2017	978-9332585508	ENGINEERING MECHANICS STATICS AND DYNAMICS	SINHA	1
108	2017	978-8126564033	ENGINEERING MECHANICS STATICS, VOLUME 1 (SI VERSION)	MERIAM	1
109	2012	9350143209	ENGINEERING MECHANICS WITH EXPERIMEFNTS	KUMAR	1
110	2014	978-8123910258	ENGINEERING MECHANICS, STRENGTH OF MATERIALS AND ELEMENTS OF STRUCTURAL ANALYSIS	VENKATRAMAISH	1
111	2003	9788123910253	ENGINEERING MECHANICS, STRENGTH OF MATERIALS AND ELEMENTS OF STRUCTURAL ANALYSIS (pb) 2003	C. VENKATARAMAIAH	1
112	2011	9788216527632	ENGINEERING MECHANICS: DYNAMICS 6e(pb)2011	JAMES L. MERIAM	1
114	2017	9788126565375	ENGINEERING MECHANICS: DYNAMICS, VOL-2 SI VERSION, 8e(pb)2017	MERIAM KRAIGE BOLTON	1
115	2017	9789332585508	ENGINEERING MECHANICS: STATICS AND DYNAMICS (LPE)	SINHA S K	1
116	2003	8120321898	ENGINEERING MECHANICS: STATICS AND DYNAMICS (pb)2003	HUMA RAO	1
117	2008	8180521087	ENGINEERING MECHANICS: STATICS AND DYNAMICS (pb)2008	RUCHI SHRIVASTAVA	1

118	2002	0070483019	ENGINEERING MECHANICS: STATICS AND DYNAMICS 2e(pb)2002	M. S. PALANICHAMY	1
119	2017	9788125918646	ENGINEERING MECHANICS: STATICS AND DYNAMICS 3e (pb) 2017	S. RAJASEKARAN	1
120	2018	9789332520073	ENGINEERING PHYSICS LABORATORY MANUAL (LPE)	JAYARAMAN	1
121	2016	978-9332559578	ENGINEERING THERMODNAMICS WITH HEAT TRANSFER 2/ED	HABERMAN	1
122	2019		Engineering Vibration	Inman, Daniel, J	1
123	2008	9788120336674	ENGINEERINGMECHANICS: (pb)2008	G. S. SAWHNEY	1
124	2005	8130900254	ENGINERING DRAWING 6e (pb) 2005	PAL BHATTACHARYYA	1
125	2014	8120342941	ENGINERING MECHANICS	JAYAKUMAR	1
126	2015	978-8125918660	ESSENTIALS OF ENGINEERING MECHANICS 2/E	RAJASEKARAN	1
127	2015	9385039058	ESTIMATING, COSTING AND VALUATION: PROFESSIONAL PRACTICE AND QUANTITY SURVEYING	RANGWALA	1
128	2016		Experimental Stress Analysis	Jindal, U C.	1
129	2008	8186308059	EXPERIMENTATION AND VIVA- VOCE ON ELECTRICAL MACHINES	MITTLE	1
130	1974	978-0132991490	FACILITY LAYOUT & LOCATION 2E	FRANCIS	1
131	2008	9788131721421	FEEDBACK CONTROL OF DYNAMIC SYSTEMS 5e(pb)2008	GENE F. FRANKLIN	1

132	2014		Finite Element Method For Solid And Structural Mechanics	Zienkiewicz, O. C	1
133	2009	9788120335844	FINITE ELEMENT METHODS: BASIC CONCEPTS AND APPLICATIONS (pb)2009	CHENNAKESAVA R. ALAVALA	1
134	2004	818052020X	FIRST COURSE IN HEAT TRANSFER (pb)2004	S. P. VENKATESHAN	1
135	2016	978-9814720175	Fluid Mechanics	White, Frank M.	1
136	2016		Fluid Mechanics	Pritchard, Philip, J.	1
137	2016		Fluid Mechanics	Munson, Bruce, R	1
138	2016	8120352186	FLUID MECHANICS A CONCISE INTRODUCTION	PANI	1
139	1998	8185749183	FLUID MECHANICS AND FLUID POWER ENGINEERING (SI UNITS) (pb)1998	CHANDAN KUMAR	1
140	2015	9789325984219	FLUID MECHANICS AND HYDRAULIC MACHINES (pb) 2015	DIPAK KUMAR MANDAL	1
141	2012	9789381162538	FLUID MECHANICS AND HYDRAULICS (REVISED AND UPDATED) (pb) 2012	SURESH UKARANDE	1
142	2011	9789381162279	FLUID MECHANICS: BASIC CONCEPTS AND PRINCIPLES 2e (pb) 2011	SHIV KUMAR	1
143	2016	8174091947	FLUID MECHANICS: INCULding HYDRAULIC MACHINES, 12e (pb) 2016	A. K. JAIN	1
144	2015		Fluid Power with Applications	Rsposito	1
145	2003	8129702142	FLUID POWER WITH APPLICATIONS 5e(pb)2003	JOHN L. ESPOSITO	1

146	2013	9788126539543	FLUID POWER: GENERATION, TRANSMISSION AND CONTROL (WIND)(pb) 2013	THAMMAIAH GOWDA	1
147	2007	8120331839	FLUID MECHANICS: AN INTRODUCTION 2e(pb)2007	E. RATHAKRISHNAN	1
148	2002	8173194483	FOUNDATIONS AND APPLICATION OF MECHANICS VOL-1: CONTINUUM MECHANIC 2e(pb)2002	C. S. JOG	1
149	2012	9789381269381	FRACTURE MECHANICS (hb)2012	NEIL A. ARMSTRONG	1
150	2012	9789381269381	FRACTURE MECHANICS (IND/ED)	SUN C T	1
151	2010	978-8120327900	Fundamentals of Engineering Thermodynamics	Rathakrishnan, Ethirajan	1
152	2015		FUNDAMENTALS OF ENGINEERING ECONOMICS	KUMAR	1
153	2002	8120316231	FUNDAMENTALS OF ENGINEERING THERMODYNAMICS (pb)2002	K. RADHA	1
154	2011	9788180522420	FUNDAMENTALS OF GAS DYNAMICS (pb)2011	VIKASH BABU	1
155	2015	978-8120340312	FUNDAMENTALS OF HEAT AND MASS TRANSFER	VENKANNA	1
156	2010	9788120340312	FUNDAMENTALS OF HEAT AND MASS TRANSFER (pb)2010	B. K. VENKANNA	1
157	2016	8120346802	FUNDAMENTALS OF INTERNAL COMBUSTION ENGINES 2/ED	GUPTA	1
158	2009	9788120337565	FUNDAMENTALS OF MECHANICAL SCIENCES: ENGINEERING THERMODYNAMICS AND FLUID MECHANICS (pb)2009	SANCHAYAN MUKHERJEE	1

159	2015	978-1119128694	Fundamentals of Modern Manufacturing	Groover,M.P	1
160	2009	8180522520	FUNDAMENTALS OF PROPULSION (pb)2009	V. BABU	1
161	2003	978-9812383358	Fundamentals of robotics	Xie, Ming	1
162	2007	9788131707029	FUNDAMENTALS OF ROBOTICS ANALYSIS AND CONTROL (pb)2007	ROBERT J. SCHILLING	1
163	1990	978-0133444339	FUNDAMENTALS OF ROBOTICS: ANALYSIS & CONTROL	SCHILLING	1
164	2015	8126521524	FUNDAMENTALS OF THERMODYNAMICS 7/E	BORGNAKKE	1
165	2005	8120327233	FUNDAMENTALS OF TRIBOLOGY (pb)2005	S. K. BASU	1
166	2010	9788120341975	GAS DYNAMICS 3e(pb)2010	ETHIRAJAN RATHAKRISHNAN	1
167	2010	9780070681927	GAS TURBINES 3e(pb)2010	V. GANESAN	1
168	2017	9332571853	GATE MECHANICAL ENGINEERING 2017	TRISHNA	1
169	2003	99903368	GENERAL MECHANICAL ENGINEERING (pb)2003	CHANDAN KUMAR	1
170	1991	978-0123853103	Handbook of flexible manufacturing systems	Jha, Nand K.	1
171	1995	978-0074602386	Handbook of Mechanical Design	Maitra,G	1
172	2016	9339223195	HEAT & MASS TRANSFER 5E (IN SI UNITS)	CENGEL	1

173	2006	8121926173	HEAT AND MASS TRANSFER IN SI UNITS (pb)2006	SADIA RAJPUT	1
174	2011	978-8122432770	Heat and Mass Transfer: A Transport Phenomena Approach	Gandhi, K. S.	1
175	2011	9780070700352	HEAT AND THERMODYNAMICS-SIE 8e (pb) 2011	MARK ZEMANSKY	1
176	2018	978-9386479051	HEAT ENGINEERING	TOLUBINSKY	1
177	2018		Heat transfer	Chapman, Alan	1
178	2011	0071069670	HEAT TRANSFER (IN SI UNITS) 10ED	HOLMAN	1
179	2011	9789380156279	HEAT TRANSFER 2e (pb) 2011	S. P.VENKATESHAN	1
180	2016	978-9332575066	HEAT TRANSFER 4/ED	CHAPMAN	1
181	2014	9789351072355	HEAT TRANSFER AND FLUID FLOW IN MINICHANNELS AND MICROCHANNELS 2ND/ED (IND/ED)	KANDLIKAR S	1
182	2013	978-8120316256	Heat Transfer:Principles and Applications	Dutta,B.K	1
183	2008	9788123916446	HEAT TREATMENT OF METALS VOL-1 (hb)2008	ANTHONY SMITH	1
184	2008	9788123916453	HEAT TREATMENT OF METALS VOL-2 (hb)2008	ANTHONY SMITH	1
185	2008	978-8121928137	Heat, thermodynamics, and statistical physics	Brij, Lal	1
186	2004		Heating, Ventilating, and air conditioning: Analysis and design	McQuiston, Faye C	1

187	2010	8120339361	HOT METAL PRODUCTION BY SMELTING REDUCTION OF IRON OXIDE	CHATTERJEE	1
188	2010	9788120339361	HOT METAL PRODUCTION BY SMELTING REDUCTION OF IRON OXIDE (pb)2010	AMIT CHATTERJEE	1
189	2003	8172235372	HOW THINGS WORK VOL-1: THE UNIVERSAL ENCYCLOPEDIA OF MACHINES (pb)2003	...	1
190	2006	8121926351	HYDRAULIC AND PNEUMATIC CONTROLS (UNDERSTANDING MADE EASY) (pb)2006	S. K. SUNDARAM	1
191	2003	8176840009	HYDRAULICS AND HYDRAULIC MACHINES (pb)2003	A. S. SARAO	1
192	2019	978-8189401269	HYDRAULICS,FLUID MECHANICS AND HYDRAULIC MACHINES (SI UNITS) 20e	R. S. KHURMI	1
193	2013	9788125937104	INDUSTRIAL MANAGEMENT (pb) 2013	D. K. BHATTACHARYYA	1
194	2010	9789380108230	INTERMEDIATE DYNAMICS (pb)2010	PATRICK HAMILL	1
195	2005	8188458503	INTERNAL COMBUSTION ENGINES (pb)2005	K. AGRAWAL SHYAM	1
196	2012	9788126530076	INTERNAL COMBUSTION ENGINES 2e(pb)2012	COLIN R. FERGUSON	1
197	2015	8174090150	INTERNAL COMBUSTION ENGINES: INCLUDING GAS TURBINE, 7e(pb)2015	P. L. BALLANEY	1
198	2009	9788120336537	INTERNATIONAL SYSTEM OF UNITS: A HANDBOOK ON SI UNITS FOR SCIENTISTS AND ENGINEERS (pb)2009	K. SOMAN	1
199	2018	978-9332542891	INTRODCUTION TO QUANTUM MECHANICS 2/ED	GRIFFITHS	1
200	2014	9789351071860	INTRODUCTION TO AIRCRAFT STRUCTURAL ANALYSIS 2ND/ED (IND/IND)	MEGSON T H G	1

201	2015		INTRODUCTION TO BIOMEDICAL ENGINEERING 2/ED	DOMACH	1
202	2010	8120341630	INTRODUCTION TO BIOMEDICAL INSTRUMENTATION	SINGH	1
203	2011		Introduction to Computational Fluid Dynamics	Niyogi, Pradip	1
204	2009	9788173199387	INTRODUCTION TO ENGINEERING PLASTICITY (pb)2009	MAKHAN LAL SHAH	1
205	2017		Introduction to Finite Elements in Engineering	Chandrupatla, Tirupathi, R	1
206	2017	978-9332551824	INTRODUCTION TO FINITE ELEMENTS IN ENGINEERING 4/ED	CHANDRUPAYLA	1
207	2011	9788126523177	INTRODUCTION TO FLUID MECHANICS 7e(pb)2011	ROBERT W. FOX	1
208	2004	8185617856	INTRODUCTION TO JIG AND TOOL DESIGN 3e(pb)2004	M.H.A. KEMPSTER	1
209	2010	8174090266	INTRODUCTION TO MODERN STEEL MAKING, AN 7e(pb)2010	R. H. TUPKARY	1
210	2006	8131201279	INTRODUCTION TO OPTIMUM DESIGN 2e(pb)2006	JASBIR S. ARORA	1
211	1995		INTRODUCTION TO PHYSICAL METALLURGY (pb)1995	PANKAJ SRIVASTAVA	1
212	2013	0074630067	INTRODUCTION TO PHYSICAL METALLURGY 2/E	AVNER	1
213	2004	8131220115	INTRODUCTION TO QUANTUM MECHANICS	BLINDER	1
214	2017	8184870435	INTRODUCTION TO QUANTUM MECHANICS	KUMAR	1

215	2015	9789325990197	INTRODUCTION TO QUANTUM MECHANICS (pb) 2015	NIKHIL RANJAN ROY	1
216	2016		Introduction to Robotics: Mechanics and Control	Craig, John, J	1
217	2014	8131718360	INTRODUCTION TO ROBOTICS: MECHANICS AND CONTROL 3/E	CRAIG	1
218	2005	8173197172	INTRODUCTION TO STATISTICAL MECHANICS (pb)2005	S. K. SINHA	1
219	2002	8173714053	INTRODUCTION TO STRENGTH OF MATERIALS (pb)2002	HUMA RAO	1
220	1977	978-0134876030	Introduction to the mechanics of a continuous medium	Malvern, Lawrence E.	1
221	2003	1560324325	INTRODUCTION TO THE THERMODYNAMICS OF MATERIALS 3e(pb)2003	DAVID R. GASKELL	1
222	2015	978-8120332898	IRONMAKING AND STEELMAKING: THEORY AND PRACTICE	GHOSH	1
223	2004	9788131505533	JIG AND FIXTURE DESIGN 5e (pb) 2004	EDWARD HOFFMAN	1
224	2015	9339220549	KENEMATIC ANALYSIS OF MECHANISMS 2E	SHIGLEY	1
225	2011	9788184898422	KINETIC THEORY AND FLUID DYNAMICS (pb)2011	Y. SONE	1
226	2007	8131714751	LANGUAGES AND MACHINES: AN INTRODUCTION TO THE THEORY OF COMPUTER SCIENCE, 3E	SUDKAMP	1
227	2010	8120340558	LEARNING MACHINE TRANSLATION	GOUTTE	1
228	2015	9789332549753	LOGISTICS ENGINEERING AND MANAGEMENT 6TH/ED (LPE)	BLANCHARD B S	1

229	2013	8131716595	MACHINE DESIGN	JINDAL	1
230	1998	8185749094	MACHINE DESIGN (IN SI UNITS) (pb)1998	DR. SANJAY SHARMA	1
231	2010	9788131716595	MACHINE DESIGN (LPE)	JINDAL U C	1
232	1996	C198	MACHINE DESIGN (pb)1996	R. K. JAIN	1
233	2008	8174091246	MACHINE DESIGN (pb)2008	DR. SADHU SINGH	1
234	2018	9789353062408	MACHINE DESIGN 5TH/ED (LPE)	NORTON R L	1
235	2018		Machine Design: An Integrated Approach	Norton, Robert, L	1
236	1990	007460337X	MACHINE DRAWING	N. SIDHESHWAR	1
237	2014	978-8131706787	MACHINE DRAWING	JUNNARKAR	1
238	2004	8180140326	MACHINE DRAWING (pb)2004	DR. SANJAY SHARMA	1
239	2012	978-0198070772	MACHINE DRAWING INCLUDES AUTOCAD SUPPLEMENTS	BHATTACHARYYA	1
240	2016	978-8131706770	MACHINE DRAWING WITH AUTOCAD	POHIT	1
241	2015	99914756	MACHINE DRAWING, 8e (pb) 2015	G. R. NAGPAL	1
242	2004	9780074515648	MACHINE TOOL DESIGN HANDBOOK (pb) 2004	CMTI	1

243	2005	8173814538	MACHINE TOOLS (WORKSHOP TECHNOLOGY) 3e(pb)2005	R. N. DATTA	1
244	2018	978-9332555204	MACHINES & MECHANISMS APPLIED KINEMATIC ANALYSIS 4/ED	MYSZKA	1
245	2011	978-0132729734	Machines and mechanisms : applied kinematic analysis	Myszka, David H.	1
246	2005	8129711761	MACHINES AND MECHANISMS: APPLIED KINEMATIC ANALYSIS (pb) 2005	DAVID H. MYSZKA	1
247	2018	9789332555204	MACHINES AND MECHANISMS: APPLIED KINEMATIC ANALYSIS 4TH/ED (LPE)	MYSZKA D H	1
248	2015	9788123926322	MALEEV & HARTMANS MACHINE DESIGN : IN SI UNITS 6TH/ED (IND/ED)	GROVER O P	1
249	2011	9788123906379	MALEEV AND HARTMAN'S MACHINE DESIGN 5e(pb)2011	O. P. GROVER	1
250	2017	9788123919904	MANUAL OF FIRE SAFETY (IND/ED)	PREKASH N S	1
251	2000	99900324	MANUFACTURING PRACTICE (pb)2000	SWARAN SINGH	1
252	2011	.	MANUFACTURING SCIENCE-II	RIZVI	1
253	1998	8185617880	MANUFACTURING SYSTEMS ENGINEERING 2e (pb) 1998	KATSUNDO HITOMI	1
254	2016	8120351097	MATERIALS SCIENCE AND ENGINEERING PROBLEMS WITH SOLUTIONS	SHETTY	1
255	2018		Materials: Engineering, Science, Processing and Design	Ashby, Michael	1
256	2014	9789351071716	MATERIALS: ENGINEERING, SCIENCE, PROCESSING AND DESIGN 3RD/ED (IND/ED)	ASHBY M	1

257	2018	978-9351070375	MATHEMATICAL MODELING 4/ED	MEERSCHAERT	1
258	2007	0070582033	MEASUREMENT SYSTEMS: APPLICATION AND DESIGN 5e(pb)2007	ERNEST O. DOEBELIN	1
259	2005	978-8120328191	MECHAINES & MECHANISMS APPLIED KINEMATIC ANALYSIS 3/ED	MYSZKA	1
260	2016	8121906289	MECHANICAL ENGINEERING (CONVENTIONAL AND OBJECTIVE TYPE)	KHURMI	1
261	2003	0070494851	MECHANICAL ENGINEERING (pb)2003	K. P. NAG	1
262	2005	8185749353	MECHANICAL ENGINEERING (THERMODYNAMICS, SOM AND MECHANICS) 2e(pb)2005	CHANDAN KUMAR	1
263	2019	978-0073398211	Mechanical Engineering Design	Shigley,J.E	1
264	2015	9789325982277	MECHANICAL ENGINEERING DRAWING (pb) 2015	SANKAR PRASAD DEY	1
265	2016	9332518520	MECHANICAL MEASUREMENTS 6E	BECKWITH	1
266	2016		MECHANICAL MEASUREMENTS 6/ED	BACKWITH	1
267	2008	8131717186	MECHANICAL MEASUREMENTS 6e(pb)2008	THOMAS G. BECKWITH	1
268	2010	8180141638	MECHANICAL MECHINE DESIGN	BAHL	1
269	2005	978-8120327276	Mechanical Sciences: Engineering thermodynamics and Fluid Mechanics	Paul,A,R	1
270	2005	8120327276	MECHANICAL SCIENCES: ENGINEERING THERMODYNAMICS AND FLUID MECHANICS (pb)2005	AKSHOY RANJAN PAUL	1

271	2009	9788120337848	MECHANICAL SYSTEM DESIGN (pb)2009	BAIJAYANTIMALA MISHRA	1
272	2018	9789352533824	MECHANICAL VIBRATION 2e (pb) 2018	J. S. MEHTA	1
273	2014	978-8120350359	MECHANICAL VIBRATIONS	VENKATACHALAM	1
274	2017	9788177588743	MECHANICAL VIBRATIONS 4TH/ED (LPE)	RAO S S	1
275	2003	817409167X	MECHANICAL VIBRATIONS AND NOISE CONTROL (pb)2003	DR. SADHU SINGH	1
276	2016	8120329003	MECHANICAL VIBRATIONS AND NOISE ENGINEERING	AMBEKAR	1
277	2018	9789353062569	MECHANICAL VIBRATIONS: SI EDITION 6TH/ED (LPE)	RAO S S	1
278	2010	9788131732489	MECHANICAL VIBRATIONS: THEORY AND PRACTICE (LPE)	BHAVE S	1
279	2013	8131773734	MECHANICS	DATTA	1
280	2016	9332573918	MECHANICS 3ED	SYMON	1
281	2006	812190272X	MECHANICS 6e(pb)2006	P. DURAIPANDIAN	1
282	2019	9789388725644	MECHANICS AND STRENGTH OF MATERIALS (pb) 2019	K RAGHAVENDRA	1
283	2005	8173195404	MECHANICS OF MACHINES 2e(pb)2005	V. RAMAMURTI	1
284	1984	978-0713134711	Mechanics of Machines: Elementary theory and Examples	Hannah, J.	1

285	1999	8176496790	MECHANICS OF MACHINES: ELEMENTARY THEORY AND EXAMPLES 4e(pb)1999	STEPHENS HANNAH	1
286	2016		Mechanics Of Materials	Gere, James, M	1
287	2018		Mechanics of Materials 9th ed	Hibbeler, Russell C	1
288	2014	978-0073398235	Mechanics Of Materials	Beer, Ferdinand, P	1
289	2015	978-8131529478	MECHANICS OF MATERIALS (pb)	ANDREW PYTEL	1
290	2003	818630844X	MECHANICS OF MATERIALS (pb)2003	DR. K. SINGH	1
291	2017	9789332581272	MECHANICS OF MATERIALS 2ND/ED (LPE)	FITZGERALD R W	1
292	2003	8188458104	MECHANICS OF SOLIDS (STRENGTH OF MATERIALS FOR POLYTECHNICS) (pb)2003	SADIA RAJPUT	1
293	2002	8178085844	MECHANICS OF SOLIDS THEORY AND PROBLEMS (pb)2002	P. SINGH	1
294	2015	9788130929163	MECHANICS, 3e (pb) 2015	S. L. KAKANI	1
295	2015	9384007393	MECHANICS: A MODELLING APPROACH	RAINE	1
296	2019	9788177582840	MECHATRONICS ELECTRONIC CONTROL SYSTEMS IN MECHANICAL AND ELECTRICAL ENGINEERING 3e	W. BOLTON	1
297	2016	9332559554	MECHATRONICS: MECHANICAL SYSTEM INTERFACING	DAVID	1
298	2015	9789332559554	MECHATRONICS: MECHANICAL SYSTEM INTERFACING (pb) 2015	DAVID M. AUSLANDER	1

299	2015	8120350779	METAL CASTING AND JOINING	JOHN	1
300	2001	9788174092496	METAL CUTTING AND MACHINE TOOLS ENGINEERING	TIKAMLAL CHAUDHARY	1
301	2018	9780706975109	METAL CUTTING AND TOOL DESIGN 2e (pb) 2018	B. J. RANGANATH	1
302	2008	8173812284	METAL CUTTING: THEORY AND PRACTICE (pb)2008	AMITABHA BHATTACHARYA	1
303	2015	978-8120340909	METAL FABRICATION TECHNOLOGY	MUKHERJEE	1
304	1998	8173192294	METAL HYDRIDES (hb)1998	M.V.C. SASTRI	1
305	2012	812193964X	METALLURGICAL THERMODYNAMICS KINETICS AND NUMERICALS (pb)2012	S. K. DUTTA	1
306	2017	9789385923883	MICROCONTROLLER AND EMBEDDED SYSTEMS 2e (hb)	J. P. AGRAWAL	1
307	2013	978-1292042404	Microeconomics: Principles, Applications, And Tools	O'sullivan,Arthur	1
308	2017		Modern Control Engineering	Ogata, Katsunhiko	1
309	2019		Modern Control Systems	Dorf, Richard, C	1
310	2008	9788131718872	MODERN CONTROL SYSTEMS 11e(pb)2008	RICHARD C. DORF	1
311	2008	9788174092250	MODERN MACHINING METHODS (pb)2008	M. ADITHAN	1
312	2006	8120330943	NANOMETER STRUCTURES: THEORY, MODELING AND SIMULATION (hb)2006	AKLESH LAKHTAKIA	1

313	2012	9788120346093	NON-CONVENTIONAL ENERGY RESOURCES (pb)2012	G. S. SAWHNEY	1
314	2017	9789350142288	NON-CONVENTIONAL ENERGY RESOURCES, 3e (pb) 2017	RABIA SAEED	1
315	2007	8173191387	NONCONVENTIONAL MACHINING (pb)2007	BAIJAYANTIMALA MISHRA	1
316	2005	0891165223	NUMERICAL HEAT TRANSFER AND FLUID FLOW (pb)2005	SUHAS PATANKAR	1
317	2018	978-8131732212	NUMERICAL METHODS	RAM	1
318	2011	9789350040546	NX7: FOR ENGINEERS AND DESIGNERS (W/CD) (pb)2011	SHAM TICKOO	1
319	2002	0074637487	OIL HYDRAULIC SYSTEMS: PRINCIPLES AND MAINTENANCE (hb)2002	S. R. MAJUMDAR	1
320	2011	9789350140017	OPERATIONS MANAGEMENT (pb)2011-12	A. P. VERMA	1
321	2006	8173715505	PHASE EVOLUTION DIAGRAMS (pb)2006	M. VIJAYALAKSHMI	1
322	2014	8186308636	PHYSICAL METALLURGY	SINGH	1
323	2016	8123926520	PHYSICAL METALLURGY	HARRIS	1
324	2001	817409105X	PLANT LAYOUT AND MATERIALS HANDLING (pb)2001	R. B. CHOUDHARY	1
325	2012	9789382127024	PLATES: THEORIES AND APPLICATIONS (pb)2012	K. BHASKAR	1
326	2015	978-8120346123	POWER PLANT ENGINEERING	GUPTA	1

327	2018	9789332534100	POWER PLANT ENGINEERING (LPE)	HEGDE R K	1
328	2012	9788120346123	POWER PLANT ENGINEERING (pb)2012	MANOJ KUMAR GUPTA	1
329	2014	9789380931982	PRACTICAL INDUSTRIAL DTAT NETWORKS: DESIGN, INSTALLATION AND TROUBLESHOOTING (IND/ED)	MACKAY S	1
330	2011	9788184898781	PRACTICAL PID CONTROL (pb)2011	ANTONIO VISIOLI	1
331	2009	9788131510902	PRACTICAL PRODUCTION CONTROL: A SURVIVAL GUIDE FOR PLANNERS AND SCHEDULERS (pb)2009	KENNETH N. MCKAY	1
332	2016	9788121929387	PRESS TOOLS DESIGN AND CONSTRUCTION (pb) 2016	P. H. JOSHI	1
333	2009	8174091904	PRINCIPLES OF AUTOMATION AND ADVANCED MANUFACTURING SYSTEMS (pb)2009	ROMA JAIN	1
334	2005	9788129710918	PRINCIPLES OF COMPUTER-AIDED DESIGN AND MANUFACTURING 2ND/ED (LPE)	AMIROUCHE F	1
335	2016	9789385401947	PRINCIPLES OF ENGINEERING MECHANICS	R. S. KHURMI	1
336	2019		Principles of Engineering Thermodynamics	Moran, Michael, J	1
337	2017	9789386650368	PRINCIPLES OF ENGINEERING THERMODYNAMICS (IND/ED)	REISEL J R	1
338	2017	9788126556724	PRINCIPLES OF ENGINEERING THERMODYNAMICS 8TH/ED (IND/ED)	MORAN M J	1
339	2015	8126556724	PRINCIPLES OF ENGINEERING THERMODYNAMICS, SI VERSION, 8ED (WSE)	MORAN	1

340	2006	8173715491	PRINCIPLES OF FLUID MECHANICS AND FLUID MACHINES 2e(pb)2006	NARAYANA N. PILLAI	1
341	2017		Principles of Heat and Mass Transfer	Incropera, Frank, P	1
342	2017	978-1305387102	Principles of heat transfer	Kreith, Frank	1
343	2011	9789386858993	PRINCIPLES OF HEAT TRANSFER 7TH/ED (IND/ED)	KREITH F	1
344	2009	8173811555	PRINCIPLES OF MACHINE TOOLS (pb)2009	G. C. SEN	1
345	2015	9789350145852	PRINCIPLES OF POWDER METALLURGY (pb)2015	P. S. GILL	1
346	2013	8131773352	PRINCIPLES OF QUANTUM MECHANICS	TYAGI	1
347	2010	9788177588811	PRINCIPLES OF REFRIGERATION 4e(pb)2010	ROY J. DOSSAT	1
348	2005	8120328841	PRINCIPLES OF ROBOT MOTION: THEORY, ALGORITHMS, AND IMPLEMENTATIONS (pb)2005	LYNCH KEVIN	1
349	2014	8184873535	PROBLEMS IN CLASSICAL MECHANICS	KATKAR	1
350	2010	9788123919072	PROBLEMS IN ENGINEERING MECHANICS (pb)2010	MANISH BHASKAR	1
351	2016	8120351721	PROCESS PLANNING AND COST ESTIMATION	PANNEERSELAM	1
352	2016	9789332556973	PROCESSES AND MATERIALS OF MANUFACTURE, 4e (pb) 2016	ROY LINDBERG	1
353	2015	978-9332556973	Processes and Materials of Manufacturing	Lindberg, Rou, A	1

354	2014	9789351072195	PRODUCT DESIGN MODELING USING CAD/CAE (IND/ED)	CHANG K H	1
355	2014		Product Design Modelling Using Cad/cae	Chang, Kuang-Hua	1
356	2013	9789351071549	PRODUCT MANUFACTURING AND COST ESTIMATING USING CAD/CAE (IND/ED)	CHANG K	1
357	2011	8186308954	PRODUCTION ENGINEERING AND SCIENCE	PANDEY	1
358	2005	8174092072	PRODUCTION OF QUALITY STEELS IN MINI STEEL PLANTS (pb)2005	S. K. GOEL	1
359	2010	9788123918983	PRODUCTION PROCESSES (pb)2010	MIDHAT LUQMAN	1
360	2015	8174090991	PRODUCTION TECHNOLOGY: MANUFACTURING PROCESSES, TECHNOLOGY AND AUTOMATION 18e(pb)2015	R. K. JAIN	1
361	2014	8131773628	QUANTUM MECHANICS	V MURUGAN	1
362	2014	8184873177	QUANTUM MECHANICS	GOSH	1
363	2018	9332571648	QUANTUM MECHANICS	MCLNTYRE	1
364	2017	9789350146347	REFRIGERATION AND AIR-CONDITIONING (pb) 2017	D. S. KUMAR	1
365	2016	978-9332571075	RELIABILITY ENGINEERING	RAO	1
366	2011	9789380931999	RELIABILITY MAINTAINABILITY AND RISK: PRACTICAL METHODS FOR ENGINEERS 8TH/ED (IND/ED)	SMITH D J	1
367	2014		Robotics Technology and Flexible Automation	Deb, S R	1

368	1999	8121917964	SIMPLIFIED COURSE IN: HEAT AND THERMODYNAMICS (pb)1999	C. L. ARORA	1
369	2018	9789387964242	SOLID MECHANICS THEORY AND FINITE ELEMENT ANALYSIS USING ANSYS SOFTWARE (pb) 2018	HV LAKSHMINARAYANA	1
370	2005		Stability Problems in Applied Mechanics	Mallik, A.K	1
371	2005	8173197210	STABILITY PROBLEMS IN APPLIED MECHANICS (pb)2005	A. K. MALLIK	1
372	2012	9788120345430	STATISTICAL METHODS FOR QUALITY, RELIBILITY AND MAINTAINABILITY (pb)2012	K. MURALIDHARAN	1
373	2016	9384007713	STEEL DESIGNERS' HANDBOOK 8/ED	SHYAM	1
374	2012	8131759097	STRENGTH OF MATERIALS	JINDAL	1
375	2011	8185749442	STRENGTH OF MATERIALS (MECHANICS OF MATERIALS) 7e(pb)2011	PYTEL ANDREW	1
376	2001	8176844209	STRENGTH OF MATERIALS (MECHANICS OF SOLIDS) (pb)2001	ANIL MALHOTRA	1
377	2007	8120332744	STRENGTH OF MATERIALS (pb) 2007	GOPE	1
378	1997	8125901647	STRENGTH OF MATERIALS (pb)1997	S. S. BHAVIKATTI	1
379	1998	8185749302	STRENGTH OF MATERIALS (pb)1998	M. CHAKRABORTI	1
380	2009	9788131509272	STRENGTH OF MATERIALS (pb)2009	JAMES M. GERE	1
381	2011	9789350141038	STRENGTH OF MATERIALS (pb)2011	A. K. UPADHYAY	1

382	2014	8120345225	STRENGTH OF MATERIALS 2/ED	SRIVASTAVA	1
383	2012	8123906579	STRENGTH OF MATERIALS, 2e (pb) 2012	S. S. BHAVIKATTI	1
384	2008	8180520900	STRUCTURAL DYNAMICS: VIBRATIONS AND SYSTEMS (pb)2008	MADHUJIT MUKHOPADHYAY	1
385	2017	99915167	STRUCTURAL MECHANICS (pb)2017	KULDEEP SINGH	1
386	2014	9789351072256	TECHNOLOGY OF ENGINEERING MATERIALS (IND/ED)	PHILIP M	1
387	1998	8173813302	TECHNOLOGY OF MACHINING SYSTEMS (pb)1998	BIMAL K. MULLICK	1
388	2003	8174090681	TEXT BOOK OF APPLIED MECHANICS DYNAMICS AND STATICS, A (pb)2003	I. B. PRASAD	1
389	2003	99903369	TEXT BOOK OF ESTIMATING AND COSTING MECHANICAL, A (pb)2003	J. S. CHARAYA	1
390	1995		TEXTBOOK OF ENGINEERING APPLIED MECHANICS, A (pb)1995	S. N. SALUJA	1
391	2010	9788121926164	TEXTBOOK OF ENGINEERING MECHANICS, A (pb)2010	R. S. KHURMI	1
392	2003	99903643	TEXTBOOK OF FLUID MACHINES, A (pb)2003	S. S. RATAN	1
393	2014	9788121916677	TEXTBOOK OF FLUID MECHANICS, 6e(pb)2014	R. K. RAJPUT	1
394	2013	8121901626	TEXTBOOK OF HYDRAULICS, FLUID MECHANICS AND HYDRAULIC MACHINES, A 19e(pb)2013	R. S. KHURMI	1
395	2004	812190501X	TEXTBOOK OF MACHINE DESIGN, A (pb)2004	R. S. KHURMI	1

396	2015	8120334213	TEXTBOOK OF MACHINE DRAWING	JOHN	1
397	2015	9788121908245	TEXTBOOK OF MACHINE DRAWING, 2e (pb) 2015	DR. R. K. DHAWAN	1
398	2004	812192362X	TEXTBOOK OF MACHINE TOOLS AND TOOL DESIGN 'A (pb)2004	DR. SANJAY SHARMA	1
399	2008	8121928214	TEXTBOOK OF MANUFACTURING TECHNOLOGY-1, A (pb)2008	DR. SANJAY SHARMA	1
400	2008	812192846X	TEXTBOOK OF MANUFACTURING TECHNOLOGY-2, A (pb)2008	DR. SANJAY SHARMA	1
401	2006	8121904218	TEXTBOOK OF PRODUCTION ENGINEERING, A 10e(pb)2006	DR. SANJAY SHARMA	1
402	2014	9788121901116	TEXTBOOK OF PRODUCTION ENGINEERING, A 11e (pb) 2014	P. C. SHARMA	1
403	2012	9788121927819	TEXTBOOK OF REFRIGERATION AND AIR CONDITIONING (pb) 2012	R. S. KHURMI	1
404	2016	9789385401954	TEXTBOOK OF STRENGTH OF MATERIALS (MECHANICS OF SOLIDS) SI UNITS	R. S. KHURMI	1
405	1998		TEXTBOOK OF STRENGTH OF MATERIALS, THE (pb)1998	JYOTI PRASAD BANERJEE	1
406	2005	8173715440	TEXTBOOK ON HEAT TRANSFER, A 4e(pb)2005	S. P. SUKHATME	1
407	2017		The Finite Element Method in Engineering	Rao, Singiresu S.	1
408	2013		The Finite Element Method: A Practical Course	Liu, G, R	1
409	2014	8120310490	THE THEORY OF INDUSTRIAL ORGANIZATION	TIROLE	1

410	2002	0070482888	THEORY OF MACHINES (pb)2002	RASHMI SARKAR	1
411	2012	812192524X	THEORY OF MACHINES (pb)2012	R. S. KHURMI	1
412	2018	9788131729656	THEORY OF MACHINES 3RD/ED (LPE)	BEVAN T	1
413	2015	817409122X	THEORY OF MACHINES AND MECHANISMS, 25e (pb) 2015	P. L. BALLANEY	1
414	2012	9788131760697	THEORY OF MACHINES KINATICS AND DYNAMICS 3RD/ED (LPE)	SINGH S	1
415	2013	978-8131729656	THEORY OF MACHINES, 3/ED	BEVAN	1
416	2006	8120329015	THEORY OF MECHANISMS AND MACHINES (pb)2006	DR. SANJAY SHARMA	1
417	2016	9789380931715	THEORY OF PLASTICITY 3RD/ED (IND/ED)	CHAKRABARTY J	1
418	2019		Theory Of Vibration With Applications	Thomson, William, T	1
419	2010	9788131704820	THEORY OF VIBRATION WITH APPLICATIONS 5e(pb)2010	WILLIAM T. THOMSON	1
420	2019	978-8131704820	THEORY OF VIBRATIONS WITH APPLICATIONS 5/ED	THOMSON	1
421	2018	9789352866687	THERMAL ENGINEERING (LPE)	SINGH S	1
422	2018	9789352866687	THERMAL ENGINEERING (pb) 2018	SADHU SINGH	1
423	2012	8185749469	THERMAL SCIENCE AND ENGINEERING (pb)2012	CHANDAN KUMAR	1

424	2015	978-8131717950	THERMODYNAMICS	GUPTA	1
425	2009		THERMODYNAMICS 1	UBHI	1
426	2004	8120324986	THERMODYNAMICS: A CORE COURSE 2e(pb)2004	R. C. SRIVASTAVA	1
427	1998	8186308563	TOOL ENGINEERING FOR METAL CASTING PROCESSES (pb)1998	P. L. JAIN	1
428	2000	8175441720	TOOLING DATA (hb)2000	LIAT HUGHES JOSHI	1
429	2016		Total Quality Management	Besterfield D. H.	1
430	2013	9789325960084	TURBO MACHINES, 2e(pb)2013	A. VALAN ARASU	1
431	1996	8120316819	UNDERSTANDING ELECTRO-MECHANICAL ENGINEERING (pb)1996	J. LAWRENCE KAMM	1
432	2003	076199789X	VALUE ENGINEERING: CONCEPTS, TECHNIQUES AND APPLICATIONS (pb)2003	ANIL KUMAR MUKHOPADHYAYA	1
433	2016	978-8121909525	VECTOR ALGEBRA	NARAYAN	1
434	2011	9780070700321	VECTOR MECHANICS FOR ENGINEERS DYNAMICS 9e (pb)2011	FERDINAND P. BEER	1
435	2017	978-9332585584	WELDING 2/ED	HOFFMAN	1
436	2018	9789332585584	WELDING 2ND/ED (LPE)	HOFFMAN D J	1
437	2004	0070994099	WELDING AND WELDING TECHNOLOGY (pb)2004	RICHARD L. LITTLE	1

438	2011	8188458341	WORK STUDY AND ERGONOMICS (pb)2011	DR. SANJAY SHARMA	1
439	1998	8185617988	WORKSHOP TECHNOLOGY PART- 3 3e(pb)1998	W. A. J. CHAPMAN	1
440	2004	8176842354	WORKSHOP TECHNOLOGY VOL I (pb)2004	R . N . GUPTA	1
441	2004	8176842362	WORKSHOP TECHNOLOGY VOL-2 (pb)2004	R . N . GUPTA	1
442	2004	8176842370	WORKSHOP TECHNOLOGY VOL-3 (pb)2004	R . N . GUPTA	1

B. List of Reference Books required for Civil Engineering (Specification mention below)

S.No	Title	Author	Year
1	A TEXTBOOK OF ADVANCED SURVEYING	AGOR	2015
2	A TEXTBOOK OF BASIC DRAWING FOR ARCHITECTS AND CIVIL ENGINEERS	SIKKA	2015
3	A TEXTBOOK OF BUILDING CONSTRUCTION REVISED ED	SHARMA	2017
4	A TEXTBOOK OF ENGINEERING DRAWING IN FIRST ANGLE PROJECTION REVISED EDITION	DHAWAN	2016
5	A TEXTBOOK OF ENGINEERING DRAWING REVISED ED	SHAH	2012
6	A TEXTBOOK OF IRRIGATION ENGINEERING	SAHASRABUDHE	2018
7	A TEXTBOOK OF TRANSPORTATION ENGINEERING	CHANDOLA	2019
8	ADVANCED REINFORCED CONCRETE DESIGN (IS:456-2000) (BSEN:1992-1-1-2004) (ACI:318M-2011) 3RD ED	RAJU	2016
9	ADVANCED REINFORCED CONCRETE DESIGN 2ND ED	VARGHESE	2018
10	ADVANCED STRENGTH OF MATERIALS	GHOSH	2015
11	ADVANCED SURVEYING TOTAL STATION, GPS, GIS AND REMOTE SENSING 2ND ED	GOPI	2019
12	ADVANCED TECHNICAL COMMUNICATION	TYAGI	2016
13	AIRPORT ENGINEERING 17TH ED	RANGWALA	2018
14	APPLICATION OF SOFT COMPUTING TECHNIQUES IN CIVIL ENGINEERING	YADAV	2018
15	BASIC AND APPLIED SOIL MECHANICS 3RD ED IN TWO COLOR	RANJAN	2018
16	BASIC CIVIL AND MECHANICAL ENGINEERING	VIJAYAN	2014
17	BASIC CIVIL ENGINEERING	GOPI	2018

18	BASIC CIVIL ENGINEERING AND ENGINEERING MECHANICS 3RD ED	BANSAL	2015
19	BASIC COMMUNICATION SKILLS FOR TECHNOLOGY 2ND ED	RUTHERFOORD	2019
20	BASIC TECHNICAL COMMUNICATION REVISED ED	TYAGI	2013
21	BRIDGE ENGINEERING 16TH REVISED & ENLARGED ED	RANGWALA	2015
22	BUILDING CONSTRUCTION	BHAVIKATTI	2016
23	BUILDING CONSTRUCTION 11TH ED	PUNMIA	2017
24	BUILDING CONSTRUCTION MATERIALS AND TECHNIQUES	RAJ	2016
25	BUILDING CONSTRUCTION METRIC (VOLUME-1) .5TH ED	MCKAY	2015
26	BUILDING CONSTRUCTION METRIC (VOLUME-2) 4TH ED	MCKAY	2015
27	BUILDING CONSTRUCTION METRIC (VOLUME-3) 5TH ED	MCKAY	2015
28	BUILDING CONSTRUCTION METRIC (VOLUME-4) 4TH ED	MCKAY	2015
29	BUILDING MATERIALS & CONSTRUCTION	SONI	2018
30	BUILDING MATERIALS 4TH ED	DUGGAL	2018
31	BUILDING MATERIALS AND CONSTRUCTION	MISRA	2017
32	BUILDING SURVEYS 8TH ED	GLOVER	2014
33	CIVIL AND ENVIRONMENTAL SYSTEMS ENGINEERING 2ND ED	REVELLE	2016
34	CIVIL ENGINEERING DRAWING	SINGH	2016
35	CIVIL ENGINEERING DRAWING & HOUSE PLANNING	VERMA	2016
36	CIVIL ENGINEERING ESTIMATING, COSTING & VALUATION	VAZIRANI	2015

37	CIVIL ENGINEERING THROUGH OBJECTIVE TYPE QUESTIONS 3RD ED (REVISED & ENLARGED)	GUPTA	2019
38	CIVIL ESTIMATING & COSTING (INCLUDING QUANTITY SURVEYING, TENDERING AND VALUATION)	UPADHYAY	2019
39	COMMUNICATION SKILLS FOR ENGINEERS 2ND ED	MURALIKRISHNA	2016
40	COMMUNICATION SKILLS FOR ENGINEERS AND SCIENTISTS	SHARMA	2014
41	CONCISE HANDBOOK OF CIVIL ENGINEERING	VAZIRANI	2018
42	CONCRETE PIPES AND PIPELINES	JOSHI	2015
43	CONCRETE TECHNOLOGY	ROHILLA	2018
44	CONCRETE TECHNOLOGY 2ND ED	NEVILLE	2019
45	CONCRETE TECHNOLOGY PRACTICES	LASKAR	2018
46	CONCRETE TECHNOLOGY THEORY AND PRACTICE REVISED ED	SHETTY	2017
47	CONSTRUCTION COST ESTIMATING PROCESS AD PRACTICES	HOLM	2017
48	CONSTRUCTION MANAGEMENT AND EQUIPMENT	SONI	2018
49	CONSTRUCTION PLANNING AND SCHEDULING 4TH ED	HINZE	2019
50	CONSTRUCTION PROJECT MANAGEMENT THEORY AND PRACTICE 2ND ED	JHA	2019
51	CONSTRUCTION TECHNOLOGY (VOLUME II) 2ND ED	CHUDLEY	2017
52	CONSTRUCTION TECHNOLOGY (VOLUME III) 2ND ED	CHUDLEY	2017
53	CONSTRUCTION TECHNOLOGY (VOLUME IV) 2ND ED	CHUDLEY	2017
54	CONSTRUCTION TECHNOLOGY (VOLUME-1) 2ND ED	CHUDLEY	2018
55	CONSTRUCTION TECHNOLOGY AND MANAGEMENT CONSTRUCTION MACHINERY & WORKS MANAGEMENT	SAGAR	2019

56	CONTROL SYSTEMS	SAEED	2015
57	DESIGN OF BRIDGE STRUCTURES 2ND ED	JAGADEESH	2019
58	DESIGN OF STEEL STRUCTURES	CHANDAK	2018
59	DESIGN OF STEEL STRUCTURES (FOR STUDENTS OF M.E./B.TECH)	DAYARATNAM	2017
60	DESIGN OF STEEL STRUCTURES REVISED 2ND ED	RAM	2018
61	DICTIONARY OF CIVIL ENGINEERING 2ND ED	GUPTA	2013
62	EARTHQUAKE RESISTANT BUILDING CONSTRUCTION	SHARMA	2019
63	ELEMENTARY THEORY OF STRUCTURES 4TH ED	HSIEH	2016
64	ELEMENTS OF BRIDGE ENGINEERING	PANT	2019
65	ELEMENTS OF CIVIL ENGINEERING AND ENGINEERING MECHANICS 2ND ED	RAIKAR	2017
66	ELEMENTS OF CIVIL ENGINEERING AND ENGINEERING MECHANICS WITH CD 3RD ED	PRAKASH	2015
67	ELEMENTS OF CIVIL ENGINEERING BASIC CIVIL ENGINEERING	AGOR	2015
68	ENGINEERING DRAWING + AUTOCAD 5TH ED	VENUGOPAL	2017
69	ENGINEERING DRAWING 2ND ED CD ROM INSIDE	SHAH	2018
70	ENGINEERING DRAWING PLANE AND SOLID GEOMETRY WITH CD-ROM 53RD ED	BHATT	2016
71	ENGINEERING ETHICS CONCEPTS & CASES 4TH ED	HARRIS	2019
72	ENGINEERING FLUID MECHANICS	KUMAR	2016
73	ENGINEERING FLUID MECHANICS 10TH ED	ELGER	2017
74	ENGINEERING GRAPHICS	SEKKILAR	2018

75	ENGINEERING GRAPHICS & DESIGN	PARVEZ	2019
76	ENGINEERING GRAPHICS FOR DEGREE	JOHN	2014
77	ESTIMATING AND COSTING IN CIVIL ENGINEERING THEORY AND PRACTICE INCLUDING SPECIFICATIONS AND VALUATIONS 28TH REVISED EDITION	DUTTA	2017
78	ESTIMATING, COSTING AND VALUATION (PROFESSIONAL PRACTICE AND QUANTITY SURVEYING) 17TH REVISED & ENLARGED ED	RANGWALA	2015
79	FLUID MECHANICS AND ITS APPLICATIONS 3RD ED	GUPTA	2017
80	FUNDAMENTALS OF ENGINEERING DRAWING FOR POLYTECHNICS (IN FIRST ANGLE PROJECTION)	DHAWAN	2012
81	FUNDAMENTALS OF GEOTECHNICAL ENGINEERING 4TH ED	DAS	2015
82	FUNDAMENTALS OF REINFORCED CONCRETE	SINHA	2017
83	FUNDAMENTALS OF STRUCTURAL ANALYSIS WITH COMPUTER ANALYSIS AND APPLICATIONS REVISED EDITION	ROY	2016
84	GATE SERIES CIVIL ENGINEERING 2019	TRISHNA	2019
85	GEOTECHNICAL ENGINEERING & FOUNDATION DESIGN (SOIL MECHANICS)	CHAUDHARY	2019
86	GEOTECHNICAL ENGINEERING (SOIL MECHANICS)	RAMAMURTHY	2011
87	GROUND IMPROVEMENT TECHNIQUES	CHATTOPADHYAY	2017
88	HANDBOOK ON QUALITY AND PRODUCTIVITY IMPROVEMENT OF CONCRETE	NAYAK	2019
89	HARBOUR, DOCK AND TUNNEL ENGINEERING 27TH ED	SRINIVASAN	2015
90	HIGHER SURVEYING 3RD ED	CHANDRA	2017
91	HIGHWAY MAINTENANCE AND MANAGEMENT	XIANGSHEN	2019
92	HYDROLOGY AND WATER RESOURCES ENGINEERING 2ND ED	PATRA	2015
93	INTERACTIVE PROJECT MANAGEMENT PIXELS, PEOPLE, AND PROCESS	LYONS	2013

94	INTRODUCTION TO SOIL AND WATER CONSERVATION ENGINEERING	MAL	2017
95	IRRIGATION ENGINEERING	SINGH	2015
96	IRRIGATION ENGINEERING (INCLUDING HYDROLOGY)	SHARMA	2018
97	KHANNA'S HANDBOOK OF CIVIL ENGINEERING	VIZRANI	2016
98	KHANNA'S PRACTICAL HANDBOOK OF CIVIL ENGINEERING	SINGHAL	2016
99	LABORATORY MANUAL FOR CIVIL ENGINEERING STUDENTS (IN S.I UNITS)	PANT	2018
100	LIMIT STATE DESIGN IN STRUCTURAL STEEL 2ND ED	SHIYEKAR	2015
101	LOGISTICS	BLOOMBERG	2019
102	MAINTENANCE ENGINEERING AND MANAGEMENT	VENKATARAMAN	2017
103	MATRIX METHODS OF STRUCTURAL ANALYSIS 2ND ED	MEGHRE	2015
104	MECHANICS OF MATERIALS 2ND ED	PYTEL	2018
105	MECHANICS OF STRUCTURES VOL I (STRENGTH OF MATERIALS SI UNITS) 31ST ED	JUNNARKAR	2014
106	PLANE SURVEYING 3RD ED	CHANDRA	2016
107	PRACTICAL ENGINEERING DRAWING	MAITRA	2010
108	PRESTRESSED CONCRETE	MUTHU	2016
109	PRESTRESSED CONCRETE ANALYSIS AND DESIGN	RAO	2018
110	PRESTRESSED CONCRETE DESIGN	NAGARAJAN	2013
111	PRINCIPLES OF FOUNDATION ENGINEERING 8TH ED	DAS	2017
112	PROBLEMS IN SOIL MECHANICS & FOUNDATION ENGINEERING	VERMA	2014

113	RAILWAY ENGINEERING 25TH ED	RANGWALA	2015
114	RAILWAY, BRIDGE AND TUNNEL ENGINEERING 2ND REVISED & ENLARGED ED	RANGWALA	2016
115	RAILWAYS, BRIDGES AND TUNNELS	VAZIRANI	2017
116	RAPID PRODUCT DEVELOPMENT	ADITHAN	2015
117	RCC THEORY AND DESIGN REVISED EDITION	SHAH	2014
118	REINFORCED CONCRETE DESIGN IS: 456-2000 PRINCIPLES AND PRACTICE	RAJU	2015
119	REINFORCED CONCRETE STRUCTURAL ELEMENTS (IS:456-2000)(BS EN: 1992-1-1-2004)(ACL:318M-2011)	RAJU	2016
120	REINFORCED CONCRETE STRUCTURES VOL 2	PUNMIA	2013
121	ROAD TECHNIQUES	SHAHANI	2010
122	SOIL MECHANICS AND FOUNDATION ENGINEERING 2ND ED	RAJ	2018
123	SOIL TESTING FOR ENGINEERS	MITTAL	2014
124	STEEL DESIGN ONLINE ACCESS 6TH ED	SEGUI	2019
125	STRENGTH OF MATERIALS	SINGH	2016
126	STRENGTH OF MATERIALS	UPADHYAY	2017
127	STRENGTH OF MATERIALS (MECHANICS OF SOLIDS)	KUMAR	2018
128	STRENGTH OF MATERIALS 2ND ED	SRIVASTAVA	2014
129	STRUCTURAL ANALYSIS	SHYAM	2017
130	STRUCTURAL ANALYSIS VOLUME-II 2ND ED	VAIDYANATHAN	2014
131	STRUCTURAL ANALYSIS-I	KUMAR	2018

132	SURVEYING AND LEVELLING PART 1	KANETKAR	2017
133	SURVEYING AND LEVELLING PART 2	KANETKAR	2017
134	SURVEYING VOL. 1	PUNMIA	2014
135	SURVEYING VOL. II	PUNMIA	2017
136	SURVEYING-III HIGHER SURVEYING	PUNMIA	2017
137	TEXTBOOK OF GEOTECHNICAL ENGINEERING 3RD ED	KHAN	2016
138	TRISHNA'S CRACK THE GATE SERIES CIVIL ENGINEERING 2018 WITH CD	TRISHNA	2018
139	WATER AND WASTEWATER TECHNOLOGY 7TH ED.	HAMMER	2019
140	WATER SUPPLY ENGINEERING (ENVIRONMENTAL ENGINEERING VOL-1)	GARG	2017
141	WATER SUPPLY, WASTE DISPOSAL AND ENVIRONMENTAL ENGINEERING	CHATTERJEE	2013
142	A GEOLOGY FOR ENGINEERS 7E	BLYTH	2006
143	BUILDING AND CONSTRUCTION MATERIALS: TESTING AND QUALITY CONTROL	GAMBIR	2014
144	ELEMENTS OF GEOLOGICAL MAPS FOR GEOLOGY, GEOGRAPHY & CIVIL ENGINEERING 2E	CHADHA	2015
145	IRRIGATION AND WATER RESOURCES ENGINEERING	WAGAN	2012
146	LEARN AUTOCAD WITH EXAMPLES	MEMON	2014
147	NATURAL RESOURCE CONSERVATION : MANAGEMENT FOR A SUSTAINABLE FUTURE	CHIRAS	2014
148	PROJECT MANAGEMENT	PINTO	2015
149	STRUCTURES 7TH ED	SCHODEK	2015

150	SURVEYING 7/E	BANNISTER	2006
151	AIRPORT ENGINEERING 17TH ED	RANGWALA	2015
152	BASIC CIVIL ENGINEERING AND ENGINEERING MECHANICS 3RD ED	BANSAL	2015
153	BASIC ENGINEERING THERMODYNAMICS 5TH	JOEL	2016
154	CONSTRUCTION PLANNING AND SCHEDULING 4TH ED	HINZE	2013
155	ENGINEERING DRAWING PLANE AND SOLID GEOMETRY WITH CD-ROM 53RD ED	BHATT	2014
156	ENGINEERING ECONOMY 14TH ED	SULLIVAN	2011
157	FUNDAMENTALS OF ENGINEERING DRAWING WITH AN INTRODUCTION TO INTERACTIVE COMPUTER GRAPHICS FOR DESIGN AND PRODUCTION 11ED	DUFF	2012
158	FUNDAMENTALS OF SURVEYING 2ND ED	ROY	2016
159	GAS TURBINE THEORY 5TH ED	SARAVANAMUTTO O	2015
160	KHANNA'S PRACTICAL HANDBOOK OF CIVIL ENGINEERING	SINGHAL	2016
161	LOGISTICS ENGINEERING AND MANAGEMENT 6TH ED	BLANCHARD	2015
162	MATRIX METHODS OF STRUCTURAL ANALYSIS	MEGHRE	2015
163	RAILWAY BRIDGE AND TUNNEL ENGINEERING	RANGWALA	2012
164	WATER AND WASTEWATER TECHNOLOGY 7TH ED.	HAMMER	2015
165	Engineering Drawing and Geometry 2nd	Horchsel R. P	2002
166	Pakistan Kayyun Toota	Mehmood, Safdar	Lates t
167	An Introduction to the Study of Islamic Law	Hussain Hamid Hassan	Lates t
168	Principles of Islamic Jurisprudence		1993

169	Muslim Jurisprudence and the Quranic Law of Crimes	Mir Waliullah	1982
170	"Introduction to Al Sharia Al Islamia	Dr. Muhammad Zia-ul-Haq	2001
171	Ethics in Engineering 4th	Mike W. Martin, Roland Schinzinger,	2005
172	Transportation Engineering Introduction to Planning	Jason C. Yu	1982
173	Environmental Engineering	Gerard Kiely	1997
174	Solid Waste Management for Developing Countries		Lates t
175	A MANUAL ON MAINTENANCE ENGINEERING: REPAIR AND MAINTENACNE OF CIVIL WORKS AND STRUCTURES 6e	B. S. NAYAK	Lates t
176	ADVANCED STRENGTH OF MATERIALS (FOR POLYTECHNIC STUDENTS) (pb) 2015	S. S. BHAVIKATTI	2015
177	ANALYSIS OF STRUCTURES: ANALYSIS, DESIGN AND DETAILS OF STRUCTURES VOL-1 17e	V. N. VAZIRANI	Lates t
178	BUILDING CONSTRUCTION (pb) 2010	AKANKSHA ARORA	2010
179	BUILDING CONSTRUCTION, METRIC VOLUME 2, 4e (pb) 2013	W. B. MCKAY	2013
180	BUILDING CONSTRUCTION, METRIC VOLUME 3, 5e (pb) 2012	W. B. MCKAY	2012
181	CIVIL ENGINEERING ESTIMATING AND COSTING (INCLUDING QUANTITY SURVEYING, CONTRACTING AND ACCOUNTS), 6e (pb)	V. N. VAZIRANI	Lates t
182	CIVIL ENGINEERING PRACTICAL (pb) 2015	PROFESSOR. DR. BASHIR AHMED MEMON	2015
183	CONSTRUCTION ENGINEERING AND MANAGEMENT PROJECTS (pb)2011	DR. SANJAY SHARMA	2011
184	DESIGN OF STEEL STRUCTURES (pb) 2016	L. S. JAYAGOPAL	2016
185	DESIGNS OF GATES 16e(pb)2007	...	2007
186	DICTIONARY OF CIVIL ENGINEERING TWO-COLOUR LAYOUT (pb)2011	STEFAN EDWARD	2011
187	DISASTER MANAGEMENT (pb) 2016	ARUN KUMAR	2016

188	ELASTICITY: THEORY APPLICATIONS AND NUMERICS (pb)2006	MARTIN. H. SADD	2006
189	ENGINEERING PROFESSIONAL STUDIES (pb)2003	MOHAN KAILA	2003
190	GATE: CIVIL ENGINEERING: PREVIOUS YEARS' SOLVED QUESTION PAPERS (pb) 2019	...	2019
191	GROUND IMPROVEMENT TECHNIQUES (pb) 2012	NIHAR RANJAN PARTA	2012
192	HANDBOOK OF CONSTRUCTION MANAGEMENT 2e (pb) 2018	P. K. JOY	2018
193	HANDBOOK OF ENGINEERING GEOLOGY FOR GEOLOGISTS AND CIVIL ENGINEERING PROFESSIONALS (pb) 2017	V. K. PANDEY	2017
194	HYDRAULICS AND HYDRAULIC MACHINES, 2e (pb) 2017	ANNU PANDEY	2017
195	KATARIA'S STEEL TABLES (MKS & S.I. UNITS) (pb) 2017	S. VIZRANI	2017
196	LAND AND WATER RESOURCES MANAGEMENT (hb) 2013	GHULAM HUSSAIN WAGAN	2013
197	LAND AND WATER RESOURCES MANAGEMENT (pb) 2013	GHULAM HUSSAIN WAGAN	2013
198	LIMIT STATE DESIGN OF REINFORCED CONCRETE STRUCTURES (ANALYSIS, THEORY AND DETAILS) (pb)2007	H. MEHRA	2007
199	LIMIT STATE DESIGN OF STEEL STRUCTURES (pb)2011	S. K. DUGGAL	2011
200	MULTICRITERION ANALYSIS IN ENGINEERING AND MANAGEMENT: (pb)2010	K. SRINIVASA RAJU	2010
201	PRESTRESSED CONCRETE BRIDGES (pb)2009	N. KRISHNA RAJU	2009
202	PRESTRESSED CONCRETE STRUCTURES, 6e (pb)	P. DAYARATNAM	Latest
203	A COURSE IN CIVIL ENGINEERING DRAWING (PB)	SIKKA	2018
204	A TEXTBOOK OF BASIC DRAWING FOR ARCHITECTS AND CIVIL ENGINEERS (PB)	SIKKA	2019
205	A TEXTBOOK OF BUILDING CONSTRUCTION (FOR THE STUDENT OF B.E./B.TECH. AND M.E./M TECH (CIVIL ENGINEERING) (PB)	SHARMA	2015
206	A TREATISE ON HYDRO-MECHANICS,PART I(PB)	BESANT	2004

207	A TREATISE ON HYDROMECHANICS PART II	BESANT	2006
208	ALTERNATIVE BUILDING MATERIALS AND TECHNOLOGY (PB)	MANJUNATH	2017
209	AN INTRODUCTION TO ENGINEERING SURVEYING (PB)	LANDMAN	2017
210	ANALYSIS OF WATER DISTRIBUTION NETWORKS (PB)	GUPTA	2015
211	APPLIED STRESS ANALYSIS (PB)	SADHU	1996
212	BASIC CIVIL ENGINEERING (PB)	GOPI	2010
213	BRICK AND REINFORCED BRICK STRUCTURES (pb)	DAYARATNAM	2018
214	BRICK AND REINFORCED BRICK STRUCTURES 2/E (PB)	DAYARATNAM	2018
215	BRIDGE SUPERSTRUCTURE (PB)	RAJAGOPALAN	2013
216	BUILDING CONSTRUCTION (PB)	SHARMA	2018
217	BUILDING CONSTRUCTION DRAWING (PB)	LIANG	2019
218	BUILDING CONSTRUCTION METRIC 4/E VOL 2 (PB)	MCKAY	2017
219	BUILDING CONSTRUCTION METRIC 4/E VOL 4 (PB)	MCKAY	2018
220	BUILDING CONSTRUCTION METRIC 5/E VOL 1 (PB)	MCKAY	2018
221	BUILDING CONSTRUCTION METRIC 5/E VOL 3 (PB)	MCKAY	2017
222	BUILDING DECORATION CONSTRUCTION DRAWINGS (PB)	PENG	2019
223	BUILDING ELECTRICAL CONSTRUCTION DRAWING (PB)	YANG	2019
224	BUILDING MATERIALS (PB)	BHAVIKATTI	2018
225	BUILDING MATERIALS AND CONSTRUCTION (PB)	MISRA	2017

226	BUILDING VENTILATION AIR CONDITIONING CONSTRUCTION DRAWINGS (PB)	NAN	2019
227	BUILDING WATER SUPPLY DRAINAGE AND HEATING CONSTRUCTION DRAWING (PB)	FANG	2019
228	CIVIL AND ENVIRONMENTAL SYSTEMS ENGINEERING 2/E (PB)	REVELLE	2016
229	CIVIL ENGINEERING (PB)	NASEER KHAN	2016
230	CIVIL ENGINEERING MATERIALS 2/E (PB)	SOMAYAJI	2019
231	CIVIL ENGINEERING MATERIALS AND THEIR TESTING (PB)	HASAN	2013
232	CIVIL ESTIMATING COSTING VALUATION (WITH CONTRACTING) (PB)	UPADHYAY	2019
233	CONCRETE STRUCTURES REPAIR REHABILITATION AND RETROFITTING (PB)	BHATTACHARJEE	2019
234	CONCRETE TECHNOLOGY (PB)	ROHILLA	2018
235	CONCRETE TECHNOLOGY PRACTICES (PB)	LASKAR	2015
236	CONSTRUCTION AND PROJECT MANAGEMENT 2/E (PB)	KRISHNAMURTHY	2017
237	CONSTRUCTION COST ESTIMATING PROCESS AND PRACTICES (PB)	HOLM	2017
238	CONSTRUCTION METHODS FOR CIVIL ENGINEERING 2/E (PB)	AMSTERDAM	2017
239	CONSTRUCTION PLANNING AND SCHEDULING 4/E (PB)	HINZE	2013
240	CONSTRUCTION TECHNOLOGY VOL I 2/E (PB)	CHUDLEY	2017
241	CONSTRUCTION TECHNOLOGY VOL II 2/E (PB)	CHUDLEY	2017
242	CONSTRUCTION TECHNOLOGY VOL III 2/E (PB)	CHUDLEY	2017
243	CONSTRUCTION TECHNOLOGY VOL IV 2/E (PB)	CHUDLEY	2017
244	DESIGN OF BRIDGE STRUCTURES 2/E (PB)	JAGADEESH	2016

245	DESIGN OF CONCRETE STRUCTURES-I (PB)	KUMAR	2016
246	DESIGN OF FOUNDATION SYSTEMS PRINCIPLES AND PRACTICES 3/E + CD (PB)	KURIAN	2005
247	DESIGN OF REINFORCED CONCRETE (PB)	PRAKASH	2017
248	DESIGN OF REINFORCED CONCRETE STRUCTURES (PB)	GAMBHIR	2016
249	DESIGN OF REINFORCED CONCRETE STRUCTURES 4/E (PB)	RAJU	2019
250	DESIGN OF STEEL STRUCTURES (PB)	DAYARATNAM	2017
251	DESIGN OF STEEL STRUCTURES 2/E (PB)	SAI RAM	2015
252	DRAWING FOR CIVIL ENGINEERING 2/E (PB)	WESTHUIZEN	2017
253	EARTHQUAKE RESISTANT BUILDING CONSTRUCTION (PB)	SHARMA	2019
254	ELEMENTARY ENGINEERING HYDROLOGY (PB)	DEODHAR	2015
255	ELEMENTARY THEORY OF STRUCTURES 4/E (PB)	HSIEH	2016
256	ELEMENTS OF BRIDGE ENGINEERING (PB)	PANT	2018
257	ELEMENTS OF CIVIL MECHANICAL ENGINEERING (PB)	JAYAGOPAL	2013
258	ENGINEERING FLUID MECHANICS (PB)	KUMAR	2014
259	ENGINEERING PRACTICES LAB MANUAL CIVIL MECHANICAL ELECTRICAL 5/E (PB)	GOWRI	2012
260	ENVIRONMENTAL ENGINEERING A DESIGN APPROACH + CD (PB)	SINCERO	2016
261	EXPERIMENTAL STRESS ANALYSIS (PB)	JINDAL	2016
262	FLUID MECHANICS (HYDRAULICS) (PB)	UPADHYAY	2019
263	FLUID MECHANICS (PB)	TALIKOTI	2017

264	FLUID MECHANICS (PB)	KUMAR	2017
265	FLUID MECHANICS (PB)	PNUELI	2014
266	FLUID MECHANICS AND PNEUMATICS (PB)	CHOUDHARY	2008
267	FUNDAMENTAL OF STRUCTURAL MECHANICS (PB)	GAHLOT	2017
268	FUNDAMENTALS OF CONSTRUCTION PLANNING MANAGEMENT (PB)	SHARMA	2018
269	FUNDAMENTALS OF HYDRAULIC ENGINEERING SYSTEMS 4/E (PB)	HOUGHTALEN	2015
270	FUNDAMENTALS OF REINFORCED CONCRETE DESIGN (PB)	GAMBHIR	2015
271	FUNDAMENTALS OF REINFORCED CONCRETE DESIGN (PB)	GAMBHIR	2012
272	FUNDAMENTALS OF STRUCTURAL ANALYSIS (PB)	PANT	2017
273	FUNDAMENTALS OF STRUCTURAL ANALYSIS WITH COMPUTER ANALYSIS AND APPLICATION 2/E (PB)	ROY	2016
274	FUNDAMENTALS OF SOLID MECHANICS A TREATISE ON STRENGTH OF MATERIALS (PB)	GAMBHIR	2014
275	GATE CIVIL ENGINEERING 2019 PREVIOUS YEARS SOLVED QUESTION PAPERS (PB)	.	2018
276	GLIMPSES OF THE WORLDS 100 BRIDGES (PB)	JUNZHENG	2018
277	GROUNDWATER HYDROLOGY (PB)	AGARWAL	2012
278	HANDBOOK OF REINFORCED CONCRETE DESIGN (HB)	SINHAA	2006
279	HIGHWAY LANDSCAPE PLANNING AND CONSTRUCTION (PB)	.	2019
280	HIGHWAY MAINTENANCE AND MANAGEMENT (PB)	XIANSHEN	2018
281	HYDRAULICS AND HYDRAULIC MACHINES (PB)	KHAN	2016
282	HYDRAULICS AND HYDRAULIC MACHINES (PB)	PANDEY	2016

283	HYDRAULICS AND PNEUMATICS (PB)	UPADHYAY	2016
284	HYDROLOGY AND SOIL CONSERVATION ENGINEERING INCLUDING WATERSHED MANAGEMENT 2/E (PB)	DAS	2016
285	HYDROLOGY AND WATER RESOURCES ENGINEERING 2/E (PB)	PATRA	2013
286	KATARIAS STELL TABLES (MKS S.I. UNITS) (PB)	KATARIA	2016
287	LABORATORY MANUAL FOR CIVIL ENGINEERING STUDENTS (PB)	PANT	2018
288	LABORATORY MANUAL HYDRAULICS AND HYDRAULIC MACHINES (PB)	RAIKAR	2012
289	LABORATORY MANUAL ON CONCRETE TECHNOLOGY (PB)	SOOD	2016
290	LIMIT STATE DESIGN OF REINFORCED CONCRETE 2/E (PB)	VARGHESE	2016
291	LIMIT STATE DESIGN OF REINFORCED CONCRETE STRUCTURES (PB)	DAYARATNAM	2017
292	MANUAL OF SOIL WATER CONSERVATION PRACTICES (PB)	SINGH	2017
293	MATERIALS FOR CIVIL AND CONSTRUCTION ENGINEERS 3/E (PB)	MAMLOUK	2017
294	MECHANICS OF SOLIDS (PB)	SINGH	2014
295	NOISE CONTROL IN BUILDINGS FUNDAMENTAL AND APPLICATIONS (HB)	SINGH	2014
296	OBJECTIVES IN CIVIL ENGINEERING (PB)	MURTHY	2018
297	PLANE SURVEYING (PB)	ALAKDE	2016
298	PRACTICAL DESIGN OF REINFORCED CONCRETE STRUCTURES (PB)	MOY	2013
299	PRESTRESSED CONCRETE (PB)	PANDIT	2019
300	PRESTRESSED CONCRETE 2/E(PB)	RAJAGOPALAN	2014
301	PRESTRESSED CONCRETE BRIDGES (PB)	RAJU	2014

302	PRESTRESSED CONCRETE DESIGN (PB)	NAGARAJAN	2013
303	PRESTRESSED CONCRETE PIPES AND PIPELINES (PB)	JOSHI	2012
304	PRINCIPLES OF FIRE SAFETY ENGINEERING UNDERSTANDING FIRE AND FIRE PROTECTION (PB)	DAS	2016
305	QUESTION BANK IN CIVIL ENGINEERING (PB)	MURTHY	2019
306	REINFORCED CONCRETE STRUCTURES (PB)	SYAL	2016
307	SMART STRUCTURES ANALYSIS AND DESIGN (PB)	SRINIVASAN	2017
308	STEEL DESIGNERS HANDBOOK 8/E (PB)	SHYAM	2016
309	STEEL STRUCTURES (DESIGN AND DRAWING) (PB)	UPADHYAY	2018
310	STRENGTH OF MATERIALS (PB)	UPADHYAY	2018
311	STRENGTH OF MATERIALS (PB)	SINGH	2017
312	STRENGTH OF MATERIALS AND STRENGTH OF MATERIALS AND STRUCTURAL ENGINEERING (PB)	BHAVIKATTI	2015
313	STRUCTURAL ANALYSIS (PB)	DAS	2014
314	STRUCTURAL ANALYSIS -II 4/E (PB)	BHAVIKATTI	2014
315	STRUCTURAL ANALYSIS VOL I 4/E (PB)	BHAVIKATTI	2014
316	STRUCTURES 7/E (PB)	SCHODEK	2015
317	SURVEYING II (PB)	SONI	2017
318	SURVEYING-I (PB)	SONI	2018
319	TEXTBOOK OF SOLID WASTES MANAGEMENT (PB)	KHAN	2017
320	THEORY OF COMPUTATION (PB)	AGRAWAL	2014

321	TOPIC WISE PRACTICE TESTS GATE CIVIL ENGINEERING (PB)	TRISHNA	2019
322	TRANSPORTATION ENGINEERING (PB)	UPADHYAY	2019
323	WATER AND WASTE WATER SYSTEMS SOURCE, TREATMENT, CONVEYANCE AND DISPOSAL (PB)	AHLUWALIA	2014
324	WATER AND WASTEWATER TECHNOLOGY 7/E (PB)	HAMMER	2018
325	WATER SUPPLY ENGINEERING (PB)	VERMA	2015
326	BUILDING CONSTRUCTION 2/ED	VARGHESE	2017
327	BUILDING MATERIALS 2/ED	VARGHESE	2015
328	CONCRETE STRUCTURES FORMULA SHEETS PARTS 1 & 2	SIDDIQI	Lates t
329	CONCRETE TECHNOLOGY: THEORY AND PRACTICE WITH-CD	SHETTY	2017
330	CONSTRUCTION PLANNING AND TECHNOLOGY 2/ED	GUPTA	2014
331	CONSTRUCTION PROJECT MANAGEMENT THEORY AND PRACTICE 2/ED	JHA	2018
332	CONTEMPORARY ENGINEERING ECONOMICS, 5/ED	PARK	2015
333	CONSTRUCTION TECHNOLOGY VOL-1 2/ED	CHUDLEY	2015
334	CONSTRUCTION TECHNOLOGY VOL-II 2/ED	CHUDLEY	2015
335	CONSTRUCTION TECHNOLOGY VOL-III 2/ED	CHUDLEY	2015
336	CONSTRUCTION TECHNOLOGY VOL-IV 2/ED	CHUDLEY	2015
337	DAMS AND RESERVOIRS PLANNING AND ENGINEERING	SIDDIQUI	2009
338	DESIGN OF REINFORCED CONCRETE	PRAKASH	2017
340	DESIGN OF STEEL STRUCTURES	JAYAGOPAL	2016

341	DESIGN OF STEEL STRUCTURES, 2/ED	RAM	2013
342	DESIGN OF STEEL STRUCTURES: LIMIT STATES METHOD	SUBRAMANIAN	2016
343	DRAWING FOR CIVIL ENGINEERING 2/ED	WESTHUIZEN	2017
344	DRWING FOR ENGINEERING	SMITH	2017
345	ENGINEERING DRAWING 6/ED	PAL	2005
346	ENGINEERING DRAWING WITH A PRIMER ON AUTOCAD	SIDDIQUEE	Lates t
347	ENGINEERING GRAPHICS FOR DIPLOMA	JOHN	2014
348	FUNDAMENTALS OF REINFORCED CONCRETE DESIGN	GAMBHIR	2015
349	FUNDAMENTALS OF STRUCTURAL MECHANICS	GAHLOT	2014
350	HYDRO-DIPLOMACY PREVENTING WATER WAR BETWEEN NUCLEAR ARMED PAKISTAN AND INDIA	MAHMOOD	2018
351	LIMIT STATE DESIGN OF REINFORCED CONCRETE STRUCTURE 2/ED	DAYARATNAM	2018
352	LRFD STEEL DESIGN AIDS 4/ED	SIDDIQI	2018
353	MECHANICS OF MATERIALS 1ST/ED	SIDDIQI	2014
354	OPEN CHANNEL FLOW	DAS	2015
355	PRACTICAL DESIGN OF REINFORCED CONCRETE STRUCTURES	GHOSH	2013
356	REINFORCED CONCRETE STRUCTURES	SYAL	2015
357	RELIABILITY ENGINERING AND LIFE TESTING	NAIKAN	2010
358	SOIL MECHANICS AND FOUNDATION ENGINEERING, 2/ED	RAJ	2013
359	STEEL STRUCTURES 4/ED	SIDDIQUI	2017

360	STRUCTURAL ANALYSIS	DAS	2011
361	STRUCTURAL ANALYSIS VOL 1 - 4/ED	BHAVIKATTI	2015
362	STRUCTURAL ANALYSIS VOL 2 - 4/ED	BHAVIKATTI	2014
363	THEORY OF STRUCTURES (IN SI UNITS)	KHURMI	2016
364	THEORY AND PRACTICE OF FOUNDATION DESIGN	SOM	2011
365	TRANSPORTATION PLANNING PRINCIPLES, PRACTICES AND POLICIES	SARKAR	2015
366	TRANSPORTATION ENGINEERING AN INTRODUCTION 3/ED	KHISTY	2017
367	TRANSPORTATION ENGINEERING AND PLANNING 3/ED	PAPACOSTAS	2018
368	TRANSPORTATION ENGINEERING: AN INTRODUCTION, 3/ED	KHISTY	2012
369	WEIRS AND BRIDGES ACROSS ALLUVIAL RIVERS	SIDDIQUI	2007
370	ENVIRONMENTAL ENGINEERING : A DESIGN APPROACH	ARCADIO P SINCERO GREGORIA A SINCERO	2015
371	LOGISTICS ENGINEERING & MANAGEMENT	BENJAMIN S BLANCHARD	2013
372	PRO/ENGINEER CREO PARAMETRIC 1.0 FOR ENGINEERS & DESIGNERS	SHAM TICKOO GAURAV VERMA	2012
373	RELIABILITY ENGINEERING AND QUALITY MANAGEMENT	Bhupesh Aneja Onkar N Pandey	2010
374	ADVANCED DICTIONARY OF ECOLOGY & ENVIRONMENT	DAVID KHEMCHAND	2000
375	APPROPRIATE TECHNOLOGY RURAL FOR WOMEN	VEEN GANDOTRA, KRISHNA OBEROI, PROMILA SHARMA	2008
376	BIODIVERSITY & ENVIRONMENT	BN PANDEY GK KULKARNI	2015
377	ECOLOGY & ENVIRONMENT	AK TRIPATHI	2012

378	ECOLOGY:THE EXPERIMENTAL ANALYSIS OF DIS	KREBS	2019
379	ENVIRONMENT AND ECOLOGY	SMRITI SRIVASTAVA	2013
380	ENVIRONMENT AND POLLUTION: AN ECOLOGICAL APPROACH	R S AMBASHT P K AMBASHT	2017
381	ENVIRONMENT.	VANDANA ASTHANA	2016
382	ENVIRONMENTAL EDUCATION	NASRIN	2017
383	ENVIRONMENTAL ENGINEERING - II	SAURABH KUMAR SONI	2010
384	ENVIRONMENTAL ENGINEERING & MANAGEMENT	SURESH K DHAMEJA	2006
385	ENVIRONMENTAL ENGINEERING : A DESIGN APPROACH	ARCADIO P SINCERO GREGORIA A SINCERO	2015
386	ENVIRONMENTAL ENGINEERING PRINCIPLES AND PRACTICES	VARANDANI NS	2017
387	ENVIRONMENTAL MANAGEMENT	JACOB THOMAS	2017
388	ENVIRONMENTAL MICROBIOLOGY	RG BUCKLEY	2019
389	ENVIRONMENTAL SCIENCE	SURESH K. DHAMEJA	2011
390	ENVIRONMENTAL SCIENCE & ENGINEERING	SURESH K DHAMEJA	2012
391	ENVIRONMENTAL SCIENCE AND ETHICS	SMRITI SRIVASTAVA	2009
392	ENVIRONMENTAL SCIENCE: EARTH AS A LIVING PLANET	DANIEL B. BOTKIN, EDWARD A. KELLER	2011
393	ENVIRONMENTAL STUDIES	DR. SURESH K. DHAMEJA	2012
394	INDUSTRIAL ECOLOGY AND SUSTAINABLE ENGINEERING	T.E.H. GRAEDEL	2016
395	INTRODUCTION TO ENVIRONMENTAL ENGINEERING & SCIENCE	GILBERT M MASTERS	2015

396	MANPOWER MANAGEMENT	SWARUP K. GOYAL	2007
397	METALLIC POLLUTION	SG MISHRA DINESH MANI	2015
398	SOCIETY & ENVIRONMENT	DR.SURESH K. DHAMEJA	2013
399	SOIL EROSION AND ENVIRONMENTAL PROBLEMS	SWAPNA BASU	2014
400	APPLYING UML & PATTERNS AN INTRODUCTION TO OBJECT ORIENTED ANALYSIS & DESIGN	CRAIG LARMAN	2019
401	BASIC CIVIL ENGINEERING	GOPI	2016
402	PROPERTIES OF CONCRETE: 5TH ED	NEVILLE	2016
403	AN INTRODUCTION OF GEOTECHNOCAL ENGINEERING: 2ND ED	HOLTZ	2016
404	BUILDING MATERIALS: 4TH ED	DUGGAL	2015
405	A TEXTBOOK OF STRENGTH OF MATERIALS	GHOSH	2015
406	ADVANCED R.C.C DESIGN: 2ND ED VOL 2	BHAVIKATTI	2015
407	ENGINEERING GEOLOGY FOR CIVIL ENGINEERS	VERGHESE	2015
408	ESSENTIALS OF SOIL MECHANICS AND FOUNDATIONS: BASIC GEOTECHNICS 7TH ED	MCCARTHY	2015
409	APPLIED HYDROGEOLOGY	FETTER	2015
410	NATURAL RESOURCE CONSERVATION: MANAGEMENT FOR A SUSTAINABLE FUTURE: 10TH ED	CHIRAS	2015
411	THE ATMOSPHERE: AN INTRODUCTION TO METEOROLOGY 12TH ED	LUTGENS	2015
412	DYNAMIC OF STRUCTURES: THEORY AND APPLICATIONS TO EARTHQUAKE ENGINEERING 3RD ED	CHOPRA	2015
413	GEOTECHNICAL EARTHQUAKE ENGINEERING	KRAMER	2015
414	THE NATURE AND PROPERTIES OF SOILS: 14TH ED	BRADY	2015

415	ESSENTIALS OF OCEANOGRPHY: 11TE ED	TRUJILLO	2015
416	INTRODUCTION TO HYDROLOGY: 5TH ED	VISSMAN	2015
417	FOSSILS IN EARTH SCIENCES	RAY	2014
418	FUNDAMENTALS OF HYDRAULIC ENGINEERING SYSTEMS: 4TH ED	HOUGHTALEN	2013
419	PRESTRESSED CONCRETE DESIGN	NAGARAJAN	2013
420	ELEMENTS OF GEOLOGY	MATHUR	2013
421	THE DYNAMIC EARTH SYSTEM: 3RD ED	PATWARDHAN	2012
422	INTRODUCTION TO ORE MICROSCOPY	SHRIVASTAVA	2012
423	DICTIONARY OF CIVIL ENGINEERING	FERNANDEZ	2011
424	ELEMENTARY ENGINEERING HYDROLOGY	DEODHAR	2009
425	STRUCTURAL ANALYSIS: 6TH ED	HIBBLER	2008

University of Engineering & Technology, Mardan
(Financial Proposal for Books of Civil & Mechanical Engineering)

Name of the Firm: _____

Address: _____

S#	Title	Unit Rate	Qty	Total Price With Taxis
Grand Total				

Name & Designation

Authorized Signature & Stamp

AGREEMENT (on stamp paper)

“Procurement of Books required for Department of Civil Engineering and Mechanical Engineering, UET Mardan”

1. This Agreement is executed at Mardan on ----- between UET Mardan through Procurement Officer (hereinafter called the Purchaser) and M/S. ----- (hereinafter called the firm) which shall include their successors/assignees on either part on the following terms and conditions:
2. Whereas the UET Mardan decided for the Procurement of Books required for Department of Civil Engineering and Mechanical Engineering at UET Mardan to be furnished by the above noted supplier/firm and as the supplier/firm has agreed to complete the assignment as per terms and conditions, hereinafter approved.
3. Any increase or decrease in the agreed quantity shall be acceptable to the successful bidder as per requirement of the Purchaser at the same agreed rates and terms including freight and other charges.
4. The successful bidder shall complete the assignment, of the specifications given in the tender documents. Any book found substandard or below specification will be rejected and the supplier will replace the book within 10 days without any additional cost.
5. Payment will be made within 30 working days on the satisfactory receipt of complete order and after satisfactory inspection report of all books by the inspection committee.
6. Performance security @ 10% shall be deposited by the successful bidder within 10 days after signing the agreement which shall be discharged by the Purchaser and returned to the successful bidder/supplier after satisfactory completion of the task.
7. Any violation of the agreement by the supplier will entitle the Purchaser to forfeit the whole security or part of the amount to make up losses to the Procuring Entity.
8. All taxes and duties levied by the government from time to time shall be deducted as per rules.
9. In case of failure in completion of task as per agreed time schedule the Purchaser reserves the right to complete the same at successful bidder's/supplier's risk & cost including legal course of action, (if any). Penalty will also be imposed on the successful bidder.

10. Penalty @ 0.5% per day of the contract value will be charged after expiry of service/work period up to the maximum of 30 days, failing which work order will be treated as cancelled and 10% performance security / guarantee shall be forfeited.

IN WITNESS thereof, the parties hereto have signed the agreement on the date and year first mentioned above.

For the Firm & UET Mardan

For UET Mardan:-

Name: ----- Signature: -----

Designation----- Section-----

Name of Witness 1----- Section-----

For Firm:-

Name-----

Signature-----

Name of Firm & Stamp-----

Name of Witness.2-----