



SHRI TULJA BHAVANI TEMPLETRUST'S

SHRITULJABHAVANICOLLEGE OF ENGINEERING

TULJAPUR – 413 601 DIST. OSMANABAD [M.S.]

Phone : (02471) 242016, 243603 Fax : (02471) 242016

E-Mail : osd_stbcompit@sancharnet.in, principal@stbcet.org.in

Website : www.stbcet.org.in



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December 2017

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K. G. S.
(Prof R G Mudkanna)
Principal

Note :- You may go through the Book List Web Link

**S.T.B. College of Engineering,
Tuljapur**

SHRI TULJA BHAVANI COLLEGE OF ENGINEERING, TULJAPUR

LIST OF BOOKS TO BE PURCHASED FOR 2017-18

Sr.	Author	Title	Publisher	Copies
01	M. Ashraf Rizvi	Effective Technical Communication	Tata-McGraw hill	05
02	Golding S R	Common Errors in English Language	Macmillan	05
03	Turk, Christopher	Effective Speaking	E & FN Spon	02
04	Raman M. & Sharma S	Technical Communication	Oxford University Press	05
05	Sanjay Kumar & Pusp Lata	Communication Skills	Oxford University Press	05
06	Gamble TK & Gamble, M	Communication Works	McGraw hill	02
07	Grewal B S	Higher Engineering Mathematics	Khanna	05
08	Wartikar P N & Wartikar J N	Text book Applied Mathematics Vol I,II	Pune Vidyarthi Griha	05 each
09	Kreyszig, E.	Advanced Engineering Mathematics	Wiley Eastern Ltd	05
10	Singh B B	A Course in Engineering Mathematics Vol I, II	Synergy Knowledge ware	05 each
11	Bindra S P	Bridge Engineering	Dhanpat Rai	05
12	Bali N P	A Textbook of Engineering Mathematics	Laxmi Publications	05
13	O'Neil, Peter	A Textbook of Engineering Mathematics	Thomson Asia Pvt Ltd	02
14	Wylie C R & Barrett, L C	Advanced Engineering Mathematics	McGraw hill	02
15	Beizer Arthur	Concept of Modern Physics	McGraw Hill	02
16	Shrivastava C M & Srinivasan C	Science of Engineering Materials	Wiley Publication	02
17	Avadhanulu K N A & Kshirsagar, P G	A Text book of Engineering Physics	S Chand	05
18	Gaur R K & Gupta S L	Engineering Physics	Dhanpat Rai & Sons	05
19	Halliday D & Others	Fundamental of Physics , Tenth Edn.	Wiley Publications	02
20	Giffiths, D R	Introduction to Electrodynamics 4th Ed	Prentice Hall	02
21	Ghatak Ajoy	Optics , Edn 5	McGraw Hill	02
22	Dekker A J	Solid State Physics	Pan Mac Millan Pbln	02
23	Narayan K	Engineering Drawing	New Age	05
24	Natarajan K V	A Text Book of Engineering Graphics	Dhanlaxmi Pub., Chennai	05
25	Venugopal, K & Prabhu Raja, V	Engineering Graphics	New Age Int.(P) Ltd	05
26	Kandya, Anurag	Elements of Civil Engineering	Charotar Pub. House	05
27	Shah M G & Others	Building Drawings	Tata Mc-Graw Hill	05
28	Sushil Kumar	Building Construction	Standard Pub. Distrib.	05
29	Palani Gamy, M S	Basic Civil Engineering	Mc-Graw Hill	02
30	Bindra & Arora	Road, Bridge & Tunnel Engineering	Dhanpat Rai & Sons	05
31	Chandola S P	Transportation Engineering	S Chand	05
32	Rangwala S C	Building Construction Materials	Charotar Pub. House	05
33	McKay, J K	Building Construction Vol I, II, III, IV	Orient Longman Pbln.	02 each
34	C Satyanarain Murthy	Water Resources Engineering	New Age Int. Pub.	02
35	Punmia, B C	Surveying Vol I, II, III	Laxmi Publ.	03 each
36	Hiraskar G K	Basic Civil Engineering	Dhanpat Rai	05
37	Chudley R	Construction Technology Vol I, II, III, IV	ELBS Publ.	01 each
38	Justo, C E & Khanna	Highway Engineering	Nem Chand & Brothers	05
39	Garg S K	Irrigation Engineering	Khanna Pbln.	05
40	Punmia B C	Waste Water Engineering II	Laxmi Publ.	05

41	Garg, S K	Water Supply Engineering	Khanna Pbln.	05
42	Birdi G S	Environmental Engineering	S Chand	05
43	Chakrabarti A & Others	A Text book of Power System Engineering	Dhanpat Rai	05
44	Rai G D	Non Conventional Energy Sources	Khanna Publishers	05
45	Rao S & Parulekar B B	Energy Technology – Non conventional, Renewable and conventional	Khanna Publishers	05
46	Glynn, H J & Heinke G W	Environmental Science & Engineering	Pearson Education	02
47	Fowler, J M	Energy & Environment Edn 2	Mc-Graw Hill	02
48	Masters, G M	Introduction to Environmental Engineering & Science. Edn 2	Prentice Hall	02
49	Timoshenko S & Young D H	Engineering Mechanics	Mc-Graw Hill	02
50	Punmia, B C	Irrigation & Water Resources Engineering	Laxmi Publn.	05
51	Bhavikatti SS & Rajashekarappa K G	Engineering Mechanics Edn. 2	New Age Int.	05
52	Beer & Johnston	Vector Mechanics for Engineers Vol I,II	Mc-Graw Hill	02 each
53	Shames I H	Engineering Mechanics Edn 4	Pearson Education	02
54	McLean & Nelson	Engineering Mechanics (Schaums Series)	Mc-Graw Hill	02
55	Singer F L	Engineering Mechanics Static & Dynamics	Harper & Row	02
56	John K C	Mechanical Workshop Practice	Prentice Hall	02
57	Hajra.Choudhary S K	Elements of Workshop Technology Vol I	Media Promoters & Publ.	05
58	Bhal & Bhal	Advance Organic Chemistry	S Chand	05
59	Jain, P C & Jain, Monica	Engineering Chemistry	Dhanpat Rai	05
60	Bhal & Tuli	Textbook of Physical Chemistry	S Chand	05
61	Finar, I L	Organic Chemistry Vol I,II	ELBS	01 each
62	Barrow, G M	Physical Chemistry	Mc-Graw Hill	02
63	Agarwal, Shikha	Engineering Chemistry- fundamentals & applications	Cambridge Publishers	01
64	Palanna, O G	Engineering Chemistry	Mc-Graw Hill	02
65		Engineering Chemistry	Wiley India	02
66	Punmia B C	Soil Mechanics & Foundation Engineering	Laxmi Publn.	05
67	Toro, V D	Electrical Engineering fundamentals Edn 2	P H I	05
68	Krishna Raju, N	Prestressed Concrete	Tata-McGraw hill	05
69	Hughes, Edward	Electrical Technology	Pearson Education	03
70	Kothari D P & Nagrath	Theory & Problems in Electrical Engineering	P H I	05
71	Theraja B L	Basic Electronics	S Chand	05
72	Millman & Halkias	Integrated Electronics- Analog & Digital Circuits and Systems	Mc-Graw Hill	02
73	Neaman Donald	Electronic Circuit Analysis and Design	Mc-Graw Hill	02
74	Ramamrutham, S	Prestressed Concrete	Dhanpat Rai	05
75	Bolystead R L & Nashlesky	Electronic Devices and Circuit Theory	P H I	05
76	Maini AK & Agarwal Varsha	Electronic Devices & Circuit	Wiley India Ltd	05
77	Allen, P E & Holberg D R	CMOS Analog Circuit Design	Oxford University Press	03
78	Botkar K R	Integrated Circuits	Khanna	03
79	Kernighan B W & Ritchie, D	The C Programming Language	Prentice Hall	03
80	Bichkar R S	Programming with C	Orient Blackswan	02
81	Schildit H	C-The Complete Reference	Mc-Graw Hill	02

82	Rajput R K	Strength of Materials	S Chand	05
83	Ramamrutham S	Strength of Materials	Dhanpat Rai	05
84	Modi & Seth	Hydraulics & Fluid Mechanics	Standard Book House	05
85	Bansal R K	Fluid Mechanics & Hydraulic Machines	Laxmi	05
86	Duggal S K	Surveying Vol I, & II	Tata-McGraw hill	05 each
87	Arora K R	Surveying Vol I, & II	Standard Book House	05 each
88	Santhakumar A R	Concrete Technology	Oxford University Press	05
89	Shetty, M S	Concrete Technology	Oxford & IBH	05
90	Ukarande, S K	Fluid Mechanics & Hydraulic Machines	Ane Books Pvt Ltd.	05
91	Gopi, Sateesh	Global Positioning Systems	Tata-McGraw hill	02
92	Palan N G	Digital Signal Processing	Technova	05
93	Barapate R A & Others	Feedback Control Systems	Tech-Max Publ.	10
94	Kogent Learning Solutions Inc.	JAVA Server Programming Java EE7 (Black Book)	Dremtech Press	05
95	Chow, V N	Applied Hydrology	Mc Graw Hill	03
96	Basak, N N	Surveying & Leveling	Tata-McGraw hill	05
97	Palan Gamy, M S	Basic Civil Engineering	Tata McGraw Hill	05
98	Vincent Deltoro	Electrical Engineering Fundamentals	P H I	05
99	Gupta, P K & Hira D S	Introduction to Operation Research	S Chand	10
100	Sinha, P K	Distributed Operating Systems	P H I	05
101	Haideri, F	CAD / CAM & Automation	Nirali	10
102	Jain, R K	Engineering Metrology	Khanna	10
103	Bansal, R K	Strength of Material	Laxmi	10
104	Bansal, R K	Fluid Mechanics	Laxmi	05
105	Grama Ananth	Introduction to Parallel Computing	Pearson Education	05
106	Peterson R	Linux: Complete Reference	Tata Mc Graw Hill	05
107	Rangwala S C	Air Port Engineering	Charotar Pub. House	05
108	Ramamrutham S	Design of Reinforced Concrete Structures	Dhanpat Rai	05
109	Khurmi R S & Gupta J S	Refrigeration & Air Conditioning	S Chand	05
110	Kulkarni M	Microwave & Radar Engineering	Umesh Pbln.	05
111	Rajput R K	Internal Combustion Engines	Laxmi	10
112	Jain A K	Reinforced Concrete Structures: Limit State Design	NemChand	10
113	Khanna O P	Material Science & Metallurgy	Dhanpat Rai	10
114	Punmia B C	Limit State Design of Reinforced Structure	Laxmi	05
115	Shah, V L & Gore V	Limit State Design of Steel Structure	Structural Publication	05
116	Rajput R K	Manufacturing Technology	Laxmi	05
117	Shah, V L & Karve S R	Illustrated Reinforced Concrete Design	Strucutres Pbln.	10
118	Venugopal K	Basic Mechanical Engineering	Anuradha Agencies	10
119	Wahl A M	Mechanical Spring	McGraw Hill	01
120	Sidebotfom & Borosic A P	Advanced Mechanics of Materials	John Wiley & Sons	01
121	Kocanda, S	Fatigue failure of metals	Springer	01
122	Juvinal R C & Marshek, K M	Fundamentals of Machines Component Design Edn 5	Wiley	01
		TOTAL COPIES		568

K. G. S. V.
for Librarian

M. S. T. 4/12
Principal
S.T.B. College of Engineering,
Tuljapur