

VIRUDHUNAGAR S.VELLAICHAMY NADAR POLYTECHNIC COLLEGE (AUTONOMOUS),
(Affiliated to Directorate of Technical Education, Chennai – 25)
VIRUDHUNAGAR – 626 001.

DEPARTMENT LIBRARY

S.NO	BOOK ACCESSION NUMBER	BOOK NAME	AUTHOR NAME
1	104/CCG	FLUID MECHANICS, HYDRAULICS AND HYDRAULIC MACHINES	K.R ARORA
2	1643/CGG	HYDRAULIC AND FLUID MECHANICS	P.N MODI, S.M.SETH
3	13241	FLUID MECHANICS AND HYDRAULIC MACHINES	R.K BANSAL
4	16824	FLUID MECHANICS AND HYDRAULIC MACHINES	R.K RAJPUT
5	1259/CGG-II	HYDRAULICS, FLUID MECHANICS AND HYDRAULIC MACHINES	R.S.KHURMI
6	15911	STRENGTH OF MATERIALS	R.K BANSAL
7	15113	ENGINEERING MECHANICS AND STRENGTH OF MATERIAL	R.K BANSAL
8	16964	STRENGTH OF MATERIALS	R.K RAJPUT
9	13529	A TEXT BOOK OF THERMAL ENGINEERING	R.S KHURMI, J.K KUPTA
10	13677	THERMAL ENGINEERING	B.K SARKAR
11	14576	BASIC APPLIED THERMODYNAMICS	P K NAG
12	16933	THERMAL ENGINEERING	R.K RAJPUT
13	DB5593	POWER PLANT ENGINEERING	R.K RAJPUT
14	1643/CGG	HEAT AND MASS TRANSFER	S.CARORA, S.DOMKUNDWAR
15	11143	HEAT AND THERMODYNAMICS	BRIJ LAL N.SUBRAMANYAM
16	11949	ROBOTICS	K.C JAIN, LN.AGARWAL
17	10746	ROBOTIC ENGINEERING	RICHARD D.KLAFTER
18	385/CGG	ROBOTICS	K.S.FU, C.S.G.LEE
19	5092	INDUSTRIAL ROBOTICS	P.GROOVER
20	16969	ROBOTICS AND INDUSTRIAL AUTOMATION	R.K RAJPUT
21	15782	JIGS AND FIXTURES, VOL-II	P.H JOSHI
22	9202	JIGS AND FIXTURES	HIRAM E.GRANT
23	12101	MOULDING OF PLASTICS	A.S ATHALYE
24	CCG250	MACHINE TOOL DESIGN	N K MEHTE
25	16724	TOOL DESIGN	CYRIL DONALDSON
26	15032	TOOL AND DIE MAKER	R.SAMBANDHAM (DGE&T)
27	14866	DIE CASTING ENGINEERING	BILL ANDRESEN
28	16968	PRESS TOOLS	P.H JOSHI
29	3723	FORGING AND FORMING METALS	RUSINOFF
30	CGG-II/675	A HAND BOOK OF INDUSTRIAL METROLOGY	W.WILSON
31	6983	MECHANICAL MEASUREMENT	G.BECKWITH
32	DB213	ENGINEERING METROLOGY	I.C.GUPTA
33	16655	ENGINEERING METROLOGY	C.ELANCHEZHIAN
34	14597	ENGINEERING METROLOGY	R.K JAIN

VIRUDHUNAGAR S.VELLAICHAMY NADAR POLYTECHNIC COLLEGE (AUTONOMOUS),
(Affiliated to Directorate of Technical Education, Chennai – 25)
VIRUDHUNAGAR – 626 001.

DEPARTMENT LIBRARY

35	27737	ENGINEERING MATERIALS AND METALLURGY	ER.AMANDEEP SINGH
36	DB5061	MATERIAL SCIENCE AND METALLURGY	O P KHANNA
37	CGG1612	MATERIALS AND METALLURGY	R.K RAJPUT
38	1696	DESIGN OF MACHINE ELEMENTS	VIRGIL MORING FAIRES
39	16830	MACHINE DESIGN	R.S KHURMI,J.K KUPTA
40	17225	ENGINEERING GRAPHICS	S.M SEKKILAR
41	15979	MACHINE DRAWING	AJEET SINGH
42	27604	MACHINE DRAWING	K.L NARAYANA
43	16900	MACHINE DRAWING	R.K DHAWAN
44	1386/CGG-II	WORKSHOP TECHNOLOGY	S.K HAJRA CHOUDRY
45	16944	MANUFACTURING TECHNOLOGY	R.K RAJPUT
46	16967	MANUFACTURING TECHNOLOGY,VOL-II	P.C SHARMA
47	16004	MANUFACTURING TECHNOLOGY,VOL-II	P N RAO
48	15989	MANUFACTURING PROCESS AND ENGINEERING MATERIALS	STEVEN R.SCHMIS
49	16844	PRODUCTION ENGINEERING	P.C SHARMA
50	28321	PROCESS PLANNING AND COST ESTIMATION	M.ADITHAN
51	9391	INDUSTRIAL ENGINEERING MANAGEMENT	T.R BANGA
52	14598	INDUSTRIAL ENGINEERING MANAGEMENT	O P KHANNA
53	15978	CAD/CAM	IBRAHIM ZAID
54	16722	CAD/CAM	P N RAO
55	28350	CAD/CAM/CIM	P.RADHAKRISHNAN
56	15996	AUTOMATION PRODUCTION SYSTEM AND COMPUTER INTRGRAED MANUFACTURING	MIKELL P.GROOVER
57	15186	ELECTRICAL DRIVES	VEDAM SUBRAMANYAM
58	15166	FUNDAMENTALS OF ELECTRICAL DRIVES	GOBAL K.DUBAY
59	14971	TOTAL QUALITY MANAGEMENT	N.RAMACHANDRAN
60	14462	TOTAL QUALITY MANAGEMENT	DALE H.BESTERFIELD
61	15974	AUTOMOBILE TECHNOLOGY	H.M SETHI
62	16943	INTERNAL COMBUSTION ENGINES	R.K RAJPUT
63	16001	INTERNAL COMBUSTION ENGINES	V.M.DOMKUNDWAR
64	16942	AUTOMOBILE ENGINEERING	R.K RAJPUT
65	28354	TRENDS IN AUTOMOBILE	A.D RANGWALA
66	1985	AIR CONDITIONING AND REFRIGERATION	H.JENNINGS AND R.LEWIS
67	4650	PRICIPLES OF REFRIGERATION	R.WAREN MARSH
68	13719	THEORY OF MACHINES AND MECHANISM	JOSEPH EDWARD SHISLEY
69	25367	BASIC MECHANICAL ENGINEERING	G.SHANMUGAM
70	10551	SOLAR ENERGY UTILIZATION	G D RAI