SL no	Author	Title	Publisher	Quantity
1	Dutta and Pandey	Internet and Web designing	SK Kataria and Sons	2
2	Pandey and Pandey	WebDesigning	SK Kataria and Sons	2
3	Pandey and Pandey	Internet Programming Using Java	SK Kataria and Sons	2
4	O N Pandey ,Bhpesh aneja	Cyber Security	SK Kataria and Sons	2
5	Pankaj Sharma	Artificial Intellegence	SK Kataria and Sons	2
6	Balaguruswamy	Introduction to Computing and problem solving using Python	McGrawhill	2
7	Balaguruswamy	Programming with Java	McGrawhill	5
8	Anand Kumar	Fundamentals of Digital Circuits	Pearson Education	2
9	Alfred v aho	Data structures and Algoritham	Pearson Education	
10	SK Hajra Chodhary	Elements of workshop technology vol 1(manufacturing process)	Pearson Education	
11	JB Guptha	A Course in Electrical installation Estimation and Costing	SK Kataria and Sons	
12	D Venugopal	Basic Engineering Workshop Theory and Practice	Arathy Publishers	3
13	Rashid	P\ower Electronics Devices,Circuits and	Pearson	

		Applications	Education	
14	1 Boylestad	Elctronic Devices and Circuits ,11 thed	Pearson Education	2
15	Salivahanan	Electronic Devices and Circuis	McGrawhill	2
16	Morris Mano	Digital Design With an Introduction to the Verilog HDL, VHDL, and SystemVerilog	Pearson Education	2
17	I M Pandey	Financial Management	Pearson Education	2
18	Jeffrey,C Jackson	Web Technologies	Pearson Education	2
19	Max Beerbohm	Django:Django web frame work for Python	Independntly published	1
20	ManaranjanPradhan,Dines h	Machine Learning using Python	Wiley India	1
21	Dr.Anand Nayyar	Instant Approach to Software Testing:Principles and Application Techniques	BPB Publication	1
22	Kennedy,George,Davis	Kennedys Elctronic Communication	McGrawhill	3
23	KP Singh	Business mathematics	Himalaya	1
24		Management Information system	Pearson Education	2
25		SOFTWARE ENGINEERING: A PRACTITIONERS APPROACH	McGrawhill	4