


Department of Physics.

Departmental Library Books

S.No.	Title of the Book	Author Name	Qty	Remarks
1	Modern Physics	Munigesan & Sivaprasad		
2	Quantum Mechanics	A.K. Ghatak & S. Lokanathan		
3	Introduction Quantum Mechanics	David. J		
4.	Principles of Electronics	V.K. Mehta.		
5.	Circuit Theory	Umesh.		
6.	Digital principles	A.P. Malvino & D.P. Leach		
7.	B.Sc Practical physics	C.L. Arora.		
8	B.S.C Practical physics	Subbireddy		
9.	Viva-Voce in physics	R.C. Gupta		
10.	Basic electronics	Grob.		
11.	Fundamental physics	Rusnick & Halliday		
12.	Engineering physics	S.L. Gupta		
13.	university physics	Young & Freeman		
14	Practical physics	R.K. Shukla		
15.	Advanced practical physics	S.P. Singh		
16.	optics	Ajoy Ghatak		
17	optics	Subramaniam & Brijlal		
18.	Spectroscopy & optics	R. Murugeshan		
19.	physical optics	K. Ghatak		
20	Fundamentals of optics	A. Francis & White.		
21.	Mechanics	C. Kottel & W. Knight		
22	Mechanics	P.K. Srivastava		
23	Mechanics	J.C. Upadhyay		
24	First year physics	Telugu Academy		
25	Second year physics	Telugu Academy		
26	Third year physics	Telugu Academy		
27	Heat - Thermodynamics	W. Zemanster		
28	Heat - Thermodynamics	D.S. Mathur		
29.	Statistical Mechanics	B.B. Laud		
30.	Statistical Mechanics	IS. Huang		
31.	Solid State physics	J.P. Srivastava		
32.	LASERS - OPTICS	B.B. Laud		
33.	LASERS - Applications	Thyagarajom, & Ghatak.		


 PRINCIPAL
 Govt. Degree College
 KALWAKURTHY
 Dist. Nagarkurnool