

**Books purchased (April 2023-Mar 2024)**

**Department of Physics**

**1. Journal Subscribed: Nil**

**2. List of Books (Total Books: 81)**

<b>S.No.</b>	<b>Book Name</b>	<b>Author</b>	<b>QTY.</b>
1.	Mechanics	Soni	1
2.	Waves And Oscillations	Subrahmany	2
3.	Introduction to Electrodynamics	Griffiths	2
4.	Thermal Physics	Garg	2
5.	Optics	Ghatak	3
6.	Physics for Degree Students	Arora C L	3
7.	Laser Fundamentals, 2nd Edition (South Asian Edition)	Silfvast	3
8.	Lasers & Non-Linear Optics	Laud	3
9.	A Textbook of Optics	Subrahmanyam	3
10.	Concepts of Physics	Beiser	3
11.	Principles of Physics	Halliday	3
12.	Physics for Degree Students	Arora	3
13.	Introduction to Solid State Physics	Kittel	3
14.	Elements of Modern Physics	Patil	3
15.	Solid State Physics	Pillai	2
16.	Physics for Degree Students	Arora C L	3
17.	Elementary Solid State Physics	Omar	3
18.	Electronic devices & circuit theory	Boylestad	2
19.	Electronic Principles	Malvino	3
20.	Solid State Electronic Devices	Streetman B.G.	3
21.	Basic Electronics and Linear Circuits	BHARGAVA	2
22.	Electronics	Chattopadhyay	2
23.	Fundamentals of Nuclear Physics	Varma	2
24.	Mathematical methods for Physicists	Arfken	3

<b>25.</b>	Basic Electronics	Anand	2
<b>26.</b>	Nuclear Physics	Roy	2
<b>27.</b>	The Special Theory of Relativity	Morris	2
<b>28.</b>	Mathematical Physics	Balakrishnan V	1
<b>29.</b>	Introductory Nuclear Physics	Krane	2
<b>30.</b>	Fundamentals of Physics (2016)	Giambattista A	2
<b>31.</b>	Undergraduate Physics	French	1
<b>32.</b>	Introduction to atomic spectra	White A	1
<b>33.</b>	Atomic & Nuclear Physics	Subrahmanyam	1
<b>34.</b>	Statistical Mechanics	Pathria	2
<b>35.</b>	Nuclear Physics	Patel	1
<b>36.</b>	Introduction to High Energy Physics (2000)	Perkins	1
<b>37.</b>	Introduction to Quantum mechanics	Griffiths D.	1