

Course Outcome

Sr. No.	CO statement	Marks % weightage
CO-1	The student will gain knowledge of theoretical and mathematical concepts associated with properties of matter.	19
CO-2	The student will demonstrate understanding the basic principles, properties and applications of associated with Waves, Motion and Acoustics.	19
CO-3	The student will demonstrate the understanding of basic principles, properties, various method of production technique of Ultrasonic sound and its applications in NDT.	25
CO-4	The student will demonstrate understanding of basic theory, properties and applications of Superconductivity.	17
CO-5	The student will demonstrate understanding of basic principles, properties, type and application Lasers.	20

Tutorial – 2

Que No.	Total Marks	CO
1	1	3
2	6	3
3	3	3
4	4	4
5	3	4
6	3	4
7	3	5
8	4	5
9	3	5