

Compact NEET Physics Module

--- CHAPTER INDEX ---

Chapter Name	Page Number
Physics Compact Notes	I-VI
0. Basic Mathematics and Vectors	1-3
1. Units, Dimensions and Measurement	4-9
2. Motion in One Dimension	10-16
3. Motion in Two Dimension	17-24
4. Newton's Laws of Motion	25-31
5. Friction	32-34
6. Work, Energy, Power and Collision	35-43
7. Rotational Motion	44-55
8. Gravitation	56-63
9. Elasticity	64-70
10. Surface Tension	71-74
11. Fluid Mechanics	75-79
12. Thermometry, Thermal Expansion and Calorimetry	80-85
13. Kinetic Theory of Gases	86-92
14. Thermodynamics	93-101
15. Transmission of Heat	102-106
16. Simple Harmonic Motion	107-114
17. Waves and Sound	115-124
18. Electrostatics	125-144
19. Current Electricity	145-167
20. Magnetic Effect of Current	168-180
21. Magnetism	181-186
22. Electromagnetic Induction	187-195
23. Alternating Current	196-200
24. Electron, Photon, Photo-electric Effect and X-Rays	201-211
25. Atomic and Nuclear Physics	212-223
26. Electronics	224-237
27. Ray Optics	238-252
28. Wave Optics and Electromagnetic Theory	253-263