

	<p>CH-3 Motion in a Plane Ch-4 Laws of Motion CH-5 Work Energy and Power CH-6 System of Particles & Rotational Motion CH-7 Gravitation CH-8 Mechanical Properties of Solid CH- 9 Mechanical Properties of Fluid CH- 10 Thermal Properties of Matter CH- 11 Thermodyanamics CH- 12 Kinetic Theory CH-13 Oscillations CH-14 Waves</p>
CHEMISTRY	<p>Ch 1 Some Basic Concepts of Chemistry Ch 2 Structure of Atom Ch3 Classification of Elements and Periodicity in Properties Ch4 Chemical Bonding and molecule structure Ch5 Chemical Thermodynamics Ch 6 Equilibrium Ch7 Redox Reactions Ch 8 Organic Chemistry-Some Basic Principles and Techniques Ch 9 Hydrocarbons</p>
MATHS	<p>(Whole NCERT book) Ch-1 Sets Ch-2. Relations and functions Ch-3 Trigonometric functions Ch-4 Complex numbers and quadratic equations Ch-5. Linear inequalities Ch-6. Permutations and combinations Ch-7. Binomial theorem Ch-8. Sequence and series Ch-9. Straight lines Ch-10 Conic sections Ch-11. Introduction to three-dimensional geometry Ch-12- Limits and derivatives Ch-13. Statistics</p>

	Ch-14. Probability
PHYSICAL EDUCATION	<ol style="list-style-type: none">1.Changing trends and career in physical education2.Olympic value education3.yoga4.Physical education and sports for CWSN5.Physical fitness, health and wellness6.Test, Measurement and evaluation7. Fundamental of anatomy and physiology in sports8. Fundamental of kinesiology and biomechanics in sports9.Psychology and sports10. Training and doping in sports