

Chapter Name	Deleted Topics	Added Topics
<b>Chapter 1: Physical World</b>	Complete Chapter	-
<b>Chapter 2: Units and Measurements</b>	Length, mass and time measurements; accuracy and precision of measuring instruments; errors in measurement	-
<b>Chapter 3: Motion in a Straight Line</b>	Position-time graph, speed and velocity. Average Speed.	-
<b>Chapter 4: Motion in a Plane</b>	Relative Velocity, Acceleration Projectile	-
<b>Chapter 5: Laws of Motion</b>	-	-
<b>Chapter 6: Work, Energy and Power</b>	conservation of mechanical energy (kinetic and potential energies)	-
<b>Chapter 7: System of Particles and Rotational Motion</b>	Statement of parallel and perpendicular axes theorems and their applications.	-
<b>Chapter 8: Gravitation</b>	Geo-stationary satellites, <b>escape velocity changed to escape speed</b>	-
<b>Chapter 9: Mechanical Properties of Solids</b>	<ul style="list-style-type: none"> <li><b>Elastic behaviour</b> changed to <b>Elasticity</b></li> <li><b>shear modulus of rigidity</b> changed to <b>shear modulus of rigidity (qualitative idea only)</b></li> </ul>	-
<b>Chapter 10: Mechanical Properties of Fluids</b>	<b>Bernoulli's theorem and its applications</b> changed to <b>Bernoulli's theorem and its simple applications</b>	-
<b>Chapter 11: Thermal Properties of Matter</b>	Greenhouse effect	
<b>Chapter 12: Thermodynamics</b>	<ul style="list-style-type: none"> <li>isothermal and adiabatic processes</li> <li>reversible and irreversible processes, Heat engine and refrigerator</li> </ul>	gaseous state of matter, change of condition of gaseous state -isothermal, adiabatic, reversible, irreversible, and cyclic processes.
<b>Chapter 13: Kinetic Theory</b>	-	-
<b>Chapter 14: Oscillations</b>	Free, forced and damped oscillations (qualitative ideas only), resonance.	periodic functions and their applications.
<b>Chapter 15: Waves</b>	Doppler effect	-