

Class 11 Physics Deleted Syllabus

Term- 1

Chapter–1: Physical World

No Deletion

Chapter–2: Units and Measurements

No Deletion

Chapter–3: Motion in a Straight Line

Frame of reference, Motion in a straight line: Position-time graph, speed and velocity.

Chapter–4: Motion in a Plane

No Deletion

Chapter–5: Laws of Motion

No Deletion

Chapter–6: Work, Engery and Power

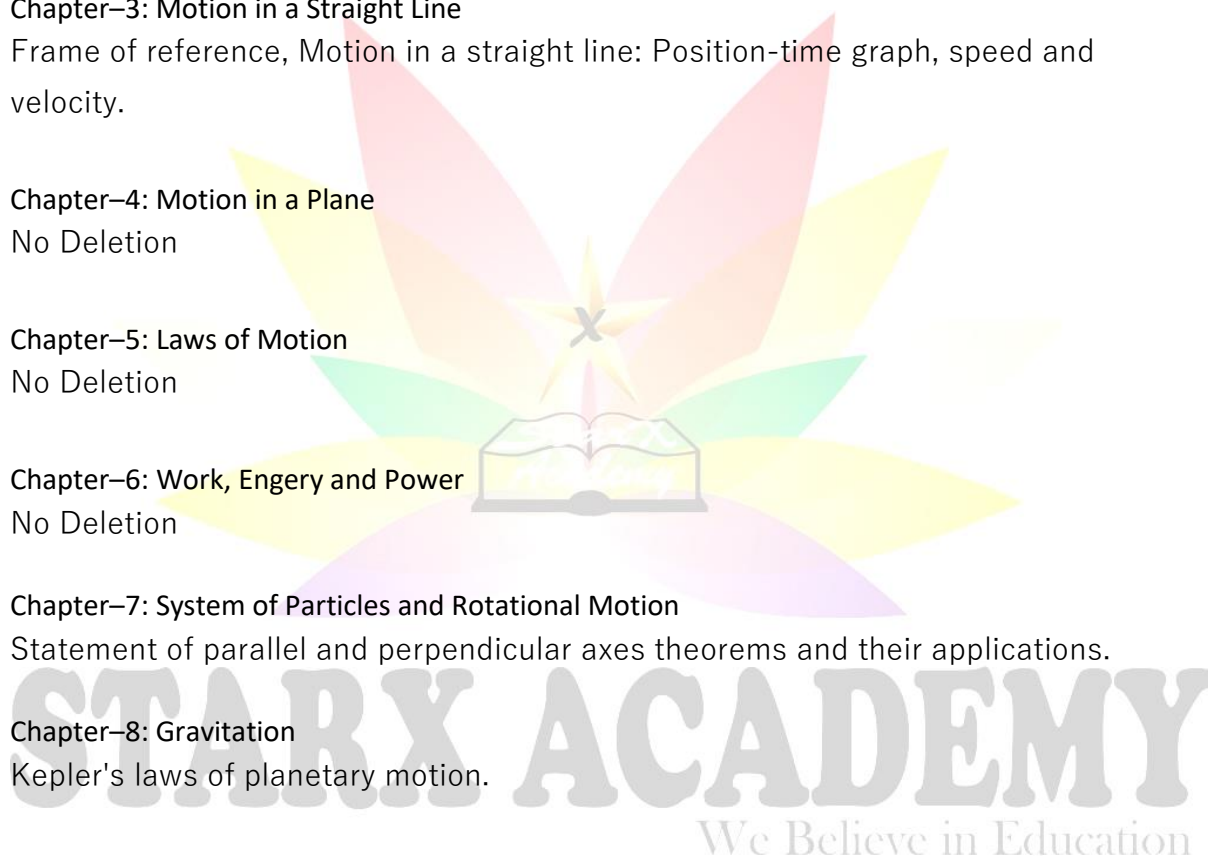
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Chapter–7: System of Particles and Rotational Motion

Statement of parallel and perpendicular axes theorems and their applications.

Chapter–8: Gravitation

Kepler's laws of planetary motion.



Term- 2

Chapter–9: Mechanical Properties of Solids

Elastic behaviour, shear modulus of rigidity, Poisson's ratio; elastic energy.

Chapter–10: Mechanical Properties of Fluids

No Deletion

Chapter–11: Thermal Properties of Matter

No Deletion

Chapter–12: Thermodynamics

Heat engine and refrigerator.

Chapter–13: Kinetic Theory

No Deletion

Chapter–14: Oscillations

No Deletion

Chapter–15: Waves

fundamental mode and harmonics, Doppler effect.



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