

SYLLABUS

CLASS - IX

PHYSICS	BIOLOGY	MATHEMATICS
Motion Force & Laws of Motion Gravitation Floatation Work, Energy & Power Sound	Fundamental Unit of Life Tissue Improvement in Food Resources Diversity in Living World Why do we Fall ill Natural Resources	Number System Polynomials Coordinate Geometry Triangles Introduction to Euclid's Geometry Lines and angles Heron's Formula Linear Equation in Two variable Quadrilateral Area of Parallelogram and Triangle Circles Surface, Area & Volumes Statistics Probability Construction
CHEMISTRY		
Matter in Our Surrounding Matter around us pure Atoms & Molecules Atomic Structure		