

# SYLLABUS

## CLASS - VIII

<b>PHYSICS</b>	<b>BIOLOGY</b>	<b>MATHEMATICS</b>
Force and Pressure Friction Sound Chemical Effects of Electric Current Some Natural Phenomenon Light Stars and Solar System	Crop production and Management Micro-organism Conservation of plants and animals Cell structure and function Reproduction in animals Reaching the age of adolescence Pollution of air and water	Rational Numbers Powers and Exponents Squares and Square Roots Cubes and Cube Roots Algebraic Expressions and Identities Factorisation Linear Equations Understanding Quadrilaterals (Area of Polygons) Data Handling Introduction to Graph Playing With Numbers Direct and Inverse Proportions Comparing Quantities Practical Geometry Representing Solids on a Paper Mensuration (Surface, Area & Volume)
<b>CHEMISTRY</b>		
Fibres and Plastics Combustion, Flame and Fuel Coal and Petroleum Metals and Non-Metals		