



## **SYLLABUS**

## **CLASS - VI**

PHYSICS	CHEMISTRY	BIOLOGY	MATHEMATICS
Motion and Measurement of Distances	Sorting Material into Groups	Getting to know plants	Knowing Our Number
Light, Shadows and Reflections	Physical and Chemical Changes	Food	Whole Number
Electricity and Circuit	Fibre to Fabric	Living Organisms and their Surroundings	Playing with numbers
Simple Machines			Fraction
Force and work and energy			Decimal
			Introduction to Algebra
			Ratio & Proportion
			Symmetry,
			understanding elementry shapes
			Mensuration
			Data Handling