

Class VI

English - General English

Maths-

**Fish Tale
Shapes and Angles
Parts and Wholes
Be My Multiple and I'll be Your Factor
Tenths and Hundredths
Ways to Multiply and Divide
Smart Charts**

Science

**Super Senses
A Snake Charmer's Story
Mangoes Round The Year
Seeds And Seeds.
Every Drop Counts.
Experiments With Water
A Treat For Mosquitoes
Up You Go
Sunita In Space.
When The Earth Shook.**

Class VII

English - General English

Maths-

**Knowing our Numbers
Whole Numbers
Fractions and Decimals
Playing with Numbers
Algebra
Integers
Datahandling**

Science

**Food Where does it come from
Components of Food
Fibre to Fabric
Sorting Materials into Group
Separation of substances
Change Around us
Parts of Flower
Body Movements
Living Organisms and their
Surroundings
Motion and Measurement**

Class VIII

English - General English

Maths

**Integers
Fractions and decimals
Data handling
Simple equation
Lines and angles Perimeter and area
Triangle and its properties
Congruence of triangle
Rational numbers**

Science

**Nutrition in plants
Nutrition in animals
Heat
Acids, Bases and salts
Physical and chemical changes
Respiration in organisms
Soil
Transportation in organisms
Electric current and its effects**

Class IX

English - General English

Maths-
Rational Numbers
Linear Equations in One Variable
Understanding Quadrilaterals
Squares and Square roots
Cube and Cube roots
Algebraic Expressions and Identities
Factorization
Exponents and Powers
Mensuration
Direct and Inverse Proportion

Science

Metals & Non Metals
Force & Pressure
Chemical effects of electric current
Reproduction in animals
Reaching the age of adolescence

Class XI

For Science Stream

English - General English

Maths-
Quadratic Equation
Application of Trigonometry
Statistics
Surface Area and Volume
Circles

Science

Electricity
Magnetic Effects of Electric Current
How do organisms reproduce?
Heredity
Our Environment
Carbon and its Compounds
Periodic Classification of Elements

For Commerce

English - General English

Maths-
Number System
Arithmetic Progression
Pair of Linear equations in two variables
Statistics
Probability